Supplementary Information B. GETA Database. For Land Cover (LC) abbreviations, see Table 1.

OID	LC	Lat	Long	ET(m/yr)	Author	Reference
1	CRN	40.73	-89.01	0.608	Arnold & Allen, 1996	Estimating hydrologic budgets for three Illinois watersheds. J. Hydrol, 176(1-4),57-77
2	CRN	55	12	0.392	Aslyng, 1960; Kristensen, 1959; Aslyng & Kristensen, 1958; Aslyng & Nielsen, 1960	Arch. Meteorol. Geophys. Biokl., B10: 359-375. ;IAHS. Hydrology of Lakes, 109: 158-163; Landbohojskoles, Arsskrift: 64-100;Arch. Meteorol. Geophys. Biokl., B10: 342-358.
3	CRI	36.87	-121.52	0.58	Ayars et al., 1999	Agr. Wat. Mgt., 42(1),1-27
4	CRI	33.02	-102.42	0.42	Baumhardt and Lascano, 1999	Agr. J., 91 (6), 922-927
5	CRN	40.68	-85	0.639	Choudhury et al., 1998	J. Hydrol, 205(3-4), 164-185
6	CRN	43.75	-95	0.467	Choudhury et al., 1998	J. Hydrol, 205(3-4), 164-185
7	CRN	35.25	-98.5	0.672	Choudhury et al., 1998	J. Hydrol, 205(3-4), 164-185
8	CRN	50.5	-105.5	0.312	Choudhury et al., 1998	J. Hydrol, 205(3-4), 164-185
9	CRN	33.5	-115	0.692	Choudhury et al., 1998	J. Hydrol, 205(3-4), 164-185
10	CRN	37.25	116	0.507	Choudhury et al., 1998	J. Hydrol, 205(3-4), 164-185
11	CRI	32	34.82	1.302	Cohen et al., 2002	Agr. For. Met., 111(2), 83-91
12	CRI	36.87	-120.52	0.7	Davis, 1983	Trickle irrigation of cotton in California, Western Cotton Production Conference, Las Cruces, NM, pp. 34-38.
13	CRN	54.99	-1.62	0.554	Dunn & Mackay, 1995	J. Hydrol., 171(1-2), 49-73
14	CRI	33	8	1.68	Flohn, 1972	IASH/UNESCO/WMO report, PP 689
15	CRI	36.87	-120.52	0.76	Grimes, 1982	In western cotton producion conference, PP 27-30
16	CRI	33.98	-117.33	0.405	Hoffman, 1985	Amer. Soc. Agr. Eng., PP 35-42
17	CRI	33.98	-117.33	1.55	Hoffman, 1985	Amer. Soc. Agr. Eng., PP 35-42
18	CRI	33.07	-111.97	0.895	Hunsaker et al., 1998	Agr. Wat. Mgt., 37 (1) , 55-74
19	CRI	40	116	0.445	Jin et al., 1999	Agr. Wat. Mgt., 42(2),173-187
20	CRN	53	57	0.522	Krestovsky, 1969b; Shiklomanov & Krestovsky, 1988	In: E.R.C. Reynolds and F.B. Thompson (Editors), Forests, Climate and Hydrology. United Nations University, Tokyo, pp. 78-116.
21	CRI	37.83	114.67	0.438	Liu et al, 2002a	Agr. For. Met., 111(2), 109-120
22	CRI	34	109	0.458	Liu et al., 2002b	Agr. Wat. Mgt, 56(2): 143-151.
23	CRN	39.32	100.13	0.555	Liu & Kotoda, 1998	J. Amer. Wat. Res. Ass., 34(1), 27-41
24	CRI	51.5	43.65	0.397	Lvovitch, 1979	NA
25	CRN	40.5	-98	0.462	Mahmood & Hubbard, 2002	Clim. Res., 21 (1), 83-90
26	CRN	48	39	0.435	Molchanov, 1973	Forest effects in the environment, Naukam Moscow, 379PP
27	CRN	47.66	20.78	0.291	Mika et al., 2001	Phy. Chem Ear. Sci. Part B-Hydrol. Ocea. Atm, 26(7-8), 601-606
28	CRN	53.31	-113.58	0.42	Morton, 1983a	J. Hydrol., 66, 1-76
29	CRI	33.5	-114.5	0.91	Raymond & Rezin, 1989	U.S. Geol. Surv., 1989
30	CRI	31.42	34.5	0.449	Saranga et al., 1998	Crop Sci., 38 (3), 782-787
31	CRN	-33.47	116.48	0.425	Scott & Sudmeyer, 1993	J. Hydrol., 146(1-4), 301-319
32	CRN	39.15	-2.88	0.261	Sene, 1996	J. Hydrol., 179 (1-4), 259-280
33	CRN	53	57	0.455	Shiklomanov & Krestovsky, 1988	For. Clim. Hydrol., UN report 78-116
34	CRI	36.87	-120.52	0.649	Soppe, 2000 & Ayars & Soppe, 2001	Optimizing saline shallow groundwater use by crops. Ph.D. Thesis, University of California, Davis, CA; Integrated management of irrigation and shallow ground water in the presence of drains. B81211, California Department of Water Resources
35	CRI	36.87	-120.52	0.759	Styles & Bernasconi, 1994	California Department of water resources, 1994

36	CRI	31.48	-111	1.462	Unland et al., 1998	Evaporation from a riparian system in a semi-arid environment. Hydrol. Proc., 12, 527-542
37	CRI	36.87	-120.52	0.567	Wanjura et al., 1996	Agr. J., 88 (4), 561-566
38	CRN	26.08	-80.77	1.024	Abtew & Kahanl, 1994	Wat. Res. Bul., 30(3),429-439
39	CRI	38.5	27	0.765	Allen, R.G., 2000	Using the FAO-56 dual crop coefficient method over an irrigated region as part of an evapotranspiration intercomparison study. J. Hydrol., 229(1-2), 27-41
40	CRI	38.5	27	0.835	Allen, R.G., 2000	Using the FAO-56 dual crop coefficient method over an irrigated region as part of an evapotranspiration intercomparison study. J. Hydrol., 229(1-2), 27-41
41	CRI	38.5	27	0.73	Allen, R.G., 2000	Using the FAO-56 dual crop coefficient method over an irrigated region as part of an evapotranspiration intercomparison study. J. Hydrol., 229(1-2), 27-41
42	CRI	38.5	27	1.09	Allen, R.G., 2000	Using the FAO-56 dual crop coefficient method over an irrigated region as part of an evapotranspiration intercomparison study. J. Hydrol., 229(1-2), 27-41
43	CRI	38.5	27	0.867	Anac et al., 1999	In: C. Kirda, P. Moutonnet, C. Hera and D.R. Neilsen (Editors), Crop Yield Response to Defecit Irrigation. Kluwer Academic Publishers, Dordrecht, pp. 196-212.
44	CRI	30	70	0.74	Bastiaanssen et al., 2002	Wat. Res. Research, 38(12),1273
45	CRI	22.32	87.32	0.361	Home et al., 2002	Agr. Wat. Mgt., 55(12): 159-170
46	CRN	51.11	40.73	0.173	Lvovitch, 1979	NA
47	CRI	26.3	-80.4	1.018	Mierau, 1974	Supplemental water use in the Everglades Agricultural Area. 74-4, South Florida Water Management District, West Palm Beach, FL.
48	CRI	-16	-64	0.621	Preito & Angueria, 1999	In: C. Kirda, P. Moutonnet, C. Hera and D.R. Nielsen (Editors), Crop Yield Response to Defecit Irrigation. Kluwer Academic Publishers, Dordrecht, pp. 161-179.
49	CRI	30	70	0.527	Sarwar & Bastiaanssen, 2001	Amer. Soc. Cilv. Eng., irr. Dra. Eng., 127(6), 331-338
50	CRN	26.3	-80.4	1.53	Shih & Gascho, 1980	Transactions of ASAE, 28
51	CRN	26.3	-80.4	1.251	Shih, 1983	Amer. Soc. Agr. Eng.,Winter Meeting Paper No. 83-2526
52	CRI	-7.05	110.07	1.05	Van Dijk et al., 2001	Hydrology and Erosion Research project (CHERP) Report , Universiteit Amsterdam, Amsterdam,16pp
53	CRI	8.2	80.9	2.333	Batchelor, 1984	Irrig. Sci., 5(4), 223-233
54	CRI	8.2	80.9	1.896	Batchelor, 1984	Irrig. Sci., 5(4), 223-233
55	CRI	32.7	-115.3	1.9	Hutmacher et al., 2002	31st California Alfalfa & Forage Symposium, University of California, Alfalfa Workgroup pp 77-86
56	BAR	-35.25	139.11	0.063	Allison & Barnes, 1983	Nature, 301, 143-145
57	BAR	-35.25	139.11	0.17	Allison & Barnes, 1985	Temporal variation in actual evapotranspiration of terrestrial ecosystems: patterns and ecological implications. J. Biogeog., 21(4), 401-411
58	BAR	40.17	-115.5	0.29	Berger et al, 2001	U.S. Geol. Surv., Carson City, Nevada, 38 pp
59	BAR	40.6	-111.8	0.27	Johnston et al., 1970	Wat. Res. REsearch, 6(1),324-327
60	BAR	40.87	-111.87	0.287	Johnston 1970	Wat. Res. REsearch, 6(1),324-327
61	BAR	39.15	100.1	0.099	Liu & Kotoda, 1998	J. Amer. Wat. Res. Ass., 34(1), 27-41
62	BAR	36.5	-118	0.01	Lopes 1986	Hydrology and water budget of Owens Lake, California, MS Thesis
63	BAR	33.61	-114.6	0.101	Major, 1963	Ecology, 44, 485
64	BAR	44.58	111.17	0.069	Major, 1963	Ecology, 44, 485
65	BAR	28.28	68.48	0.089	Major, 1963	Ecology, 44, 485
66	BAR	33.33	-99.23	0.576	Carlson et al., 1990	J. Ran. Mgt., 43(6), 491-496
67	BAR	32.52	-106.78	0.224	Reynolds et al., 2000	Plant Ecol., 150, 145-159
68	BAR	38.88	-117.92	0.126	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74

69	BAR	43.8	-111.8	0.219	Rosenzweig, 1968	Amer. Natur., 102, 67-74
70	BAR	32	-111	0.244	Sammis and Gay, 1979	J. Arid Envt.,2, 313-321
71	BAR	36.5	-118	0.088	Tyler et al., 1997	J. Hydrol., 200, 110-135
72	BAR	-28.5	137.3	0.019	Ullman, 1985	J. Hydrol., 79, 365-373
73	BAR	32.22	-111.08	0.246	Unland et al., 1996	Agr. For. Met., 82(1-4), 119-153
74	BAR	31.48	-110.99	0.157	Unland et al., 1998	Evaporation from a riparian system in a semi-arid environment. Hydrol. Proc., 12, 527-542
75	BAR	26.74	-98.08	0.645	Weltz & Blackburn, 1995	J. Ran. Mgt., 48(1), 45-52
76	BAR	48	15.67	0.09	Dirnbock & Grabherr, 2000	GIS Assessment of Vegetation and Hydrological Change in a High Mountain Catchment of the Northern Limestone Alps , Mount. Res. Devt.,20(2),171-179
77	DBF	31.55	-110.13	1.235	ADWR, 1991	ADWR General Assessement, Phoenix Arizona, pp.604
78	EBF	-3.1	-60	1.641	Franken & Leopoldo, 1984	In H. Soili and W. Junk(eds), The Amazon: Limnology and Landscape Ecology of a Mighty Tropical River and its Basin, Dordrecht, the Netherlands, pp. 501-519
79	EBF	18	-66	1.707	Garcia-Martino et al., 1996	Carr. J. Sci., 32, 413-424
80	EBF	- 17.35	145.92	1.42	Gilmour, 1975; 1977	FAO Conservation guide no.1, FAO, Rome, 223-235pp
81	EBF	-7.17	107.46	1.17	Gonggrijp, 1941b	Tectona, 34, 437-447
82	GRZ	-2.33	-60.07	1.278	Hodnett et al., 1995	J. Hydrol., 170 (1-4), 233-254
83	EBF	18	-66	0.435	Holwerda, 1997; Schellekens et al., 1998	In Schemenauer and Bridgman(eds), First International Conference on Fog and Fog Collection, ICRC, Ottawa, pp.29-32
84	EBF	23.8	121	1.025	Hsia & Lin, 1981	Optimum water year selection for small forest watersheds, 353, Taiwan Forestry Research Institute, Taipei, Taiwan
85	EBF	-29	152	1.26	Hutley et al., 1997	Aust. J. Bot. 45(2) , 311-329
86	EBF	5.4	-4	1.145	Huttel, 1975	La Terre et la Vie, 29, 192-202
87	EBF	5.4	-4	1.195	Huttel, 1975	La Terre et la Vie, 29, 192-202
88	EBF	6.1	-4.1	1.425	Huttel, 1975	La Terre et la Vie, 29, 192-202
89	EBF	5.22	-58.8	1.485	Jetten, 1994	Modelling the effects of logging on the water balance of a tropical rain forest, University of Utrecht, the Netherlands
90	EBF	-2.98	-47.52	1.514	Jipp et al, 1998	Clim. Chan., 39, 395-412
91	EBF	2	-67	1.778	Jordan, 1989	An Amazonian Rain Forest, Parthenon Publishing, New Jersey
92	EBF	1.92	-67.07	1.904	Jordan & Heuveldop, 1981	Acta Amaz., 11(1), 87-92
93	EBF	3.33	101.67	1.75	Kenworthy ,1969	Nature, 22, 129-135
94	EBF	-1.45	-48.53	1.368	Klinge et al., 2001	J. Hydrol., 246(1-4), 82-95
95	EBF	4.7	116.48	1.44	Kuraji & Paul, 1994	Bull. of Tok. Univ. For., 95, 93-208
96	EBF	4.7	116.48	1.451	Kuraji, 1996	Bull. Tok. Univ. For., 95, 93-208
97	EBF	-19.5	146.5	0.62	Langford et al., 1982	First National Symposium on Forest Hydrology, Melbourne, Australia, pp 92-102
98	EBF	8.36	13.2	1.146	Ledger, 1975	J. Hydrol., 24, 207-214
99	EBF	18.33	-65.75	2.236	Larsen & Concepcion, 1998	In third International symposium on water resources, fifth caribbean Islands Water Resources Congress, American water resources Association, Middleburg, VA, pp 199-204
100	EBF	-7	-60	1.548	Leopoldo et al, 1981a	In: Hydrology of Moist Tropical Forests and Effects of Conversion: a State of Knowledge Review, UNESCO, Paris
101	EBF	-7	-60	1.675	Leopoldo et al., 1982b	Acta Amaz., 12, 333-337
102	EBF	-3.13	-60.03	1.493	Leopoldo et al., 1995	For. Ecol. & Mgt., 73(1-3) , 185-195
103	EBF	4.42	-6.08	1.415	Hutjes et al., 1990	J. Hydrol., 114(3-4), 259-275
104	EBF	-3.13	-60.03	1.27	Leopoldo et al., 1993	For. Ecol. & Mgt., 59, 313-328

105	EBF	-3.13	-60.03	1.12	Lesack, 1993	Wat. Res. Research, 29(3) ,759-773
106	EBF	-3.25	-60.57	1.12	Lloyd & Marques-Filho, 1988	Agr. For. Met., 42(1), 63-73
107	EBF	3	101	1.75	Lockwood, 1976	The Physical Geography of the Tropics.I.An Introduction, Oxford I Asia College Texts, University of Oxford Press, London
108	EBF	10.5	-84	2.139	Loescher et al., 2002	Trans. Of Amer. Geophy. Uni., 89(47): B11C-0762
109	EBF	3.35	101.25	1.516	Low & Goh, 1972	J. Trop. Geog., 35,60-66
110	EBF	22.5	88.24	1.132	Major, 1963	Ecology, 44, 485
111	EBF	16.83	96	1.156	Major, 1963	Ecology, 44, 485
112	EBF	18.2	-71.08	0.86	Major, 1963	Ecology, 44, 485
113	EBF	18.92	72.9	0.774	Major, 1963	Ecology, 44, 485
114	EBF	1.23	103.92	1.665	Major, 1963	Ecology, 44, 485
115	EBF	5	116	1.835	Malmer, 1993	Dynamics of hydrology and nutrient losses as response to establishment of forest plantation:Sabah Malaysia, PhD Thesis, Swedish University of Agricultural Sciences, Umea, Sweden
116	EBF	-3.25	-60.57	1.616	Marengo et al., 1994	Clim. Dyna., 10(6-7) ,349-361
117	EBF	-3.25	-60.57	1.581	Marengo et al., 2001	In McLain, Victoria and Richey (eds), the Biogeochemistry of the Amazon Basin, Oxford University Press, New York, pp.365
118	EBF	-2.5	-55	1	Marques et al., 1977	Acta Amaz., 7(3), 355-362
119	EBF	-3.25	-60.57	1.261	Marques et al., 1980	Acta Amaz., 10 (357-361)
120	EBF	-3.25	-60.57	1.132	Matsuyama, 1992	J. Met. Soc. Jap., 70(6), 1071-1084
121	EBF	-3.25	-60.57	1.132	Molion, 1975	A climatonomic study of the energy and moisture fluxes of the Amazonas Basin with consideration of deforestation effects. PhD Thesis, University of Wisconsin, Madison, Wisconsin
122	EBF	-37.8	145.2	0.841	Moran & O'Shaughnessy, 1984	Agr. Wat. Mgt., 8 (1-3), 57-76
123	EBF	-3.25	-60.57	1.451	Nizhizawa & Koike, 1992	Amazon ecology and development, Tokyo, Japan
124	EBF	18	-66	2.007	Odum et al., 1970b	In Odum & Pidgeon (eds), A Tropical Rain Forest Energy Comm., Washington, DC, pp. B347-B418
125	EBF	-3.25	-60.57	1.023	Oki et al., 1999	In McLain, Victoria and Richey (eds), the Biogeochemistry of the Amazon Basin, Oxford University Press, New York, pp.365
126	EBF	0.83	24.42	0.945	Oyebande, 1988	In Falkenmark & Chapman(eds), comparative hydrology: an ecological apporoach to land and water resources, UNESCO, Paris
127	EBF	5.07	-55	1.63	Poels, 1987	Soils, water and nutrients in a forest ecosystem in Suriname, PhD Thesis, Agricultural University, Wagningen, the Netherrlands, 253pp.
128	EBF	-3.25	-60.57	1.643	Rao et al., 1996	J. Geophy. Res-Atm, 101(D21): 26539-26551
129	EBF	-2.83	-60	1.508	Ribiero & Villa Nova, 1979	Acta Amaz., 9 (305-309)
130	EBF	5	-54	1.528	Roche, 1982a	Serie Hydrologie, 19: 37-44.
131	EBF	5	-54	1.437	Roche, 1982a	Serie Hydrologie, 19: 37-44.
132	EBF	5	-54	1.444	Roche, 1982a	Serie Hydrologie, 19: 37-44.
133	EBF	0.78	24.47	1.318	Rosenzweig, 1968	Amer. Naturaist, 102, 67-74
134	EBF	-3	-60	1.62	Russell and Miller, 1990	J. Hydrol., 117 (1-4), 241-254
135	EBF	-33.4	116	0.923	Sharma, 1984	Agr. Wat. Mgt., 8 (1-3), 41-56
136	EBF	-7	-60	1.315	Shuttleworth, 1988	Proceedings of the Royal socisty of London Series B-Biological Sciences, 233(1272), 321-346
137	DBF	41.25	-80.25	0.485	Friend et al., 1997	Ecol., Mod., 95 (2-3), 249-287
138	EBF	-2.95	-59.95	1.309	Shuttleworth, 1988	Proceedings of the Royal socisty of London Series B-Biological Sciences, 233(1272), 321-346
139	EBF	8.62	-71.35	0.98	Steinhardt, 1979	Gottinger Bodenkundliche Berichte, 56: 1-185.
140	EBF	-37.7	144.8	0.911	Vertessy et al., 2001	For.Ecol. Mgt., 143(1-3),13-26
141	EBF	-19.5	146.5	0.635	Vertessy et al., 1996	Tree Phys., 16 (221-232)

142	EBF	-3	-60	1.168	Villa Nova et al., 1976	Acta Amaz., 6 (215-228)
143	EBF	-3	-60	1.08	Villa Nova et al., 1976	Acta Amaz., 6 (215-228)
144	EBF	-3	-60	1.25	Vorosmarty et al., 1989	Glob. Biogeoch. Cyc., 3, 241-265
145	EBF	-3	-60	1.205	Vorosmarty et al., 1996	Wat. Res. Research., 32(10), 3137-3150
146	EBF	-3	-60	1.221	Vorosmarty & Wilmott, 1999	A water budget closure system to support LBA hydromeorology and ecology studies
147	EBF	-11.4	-55.32	1.04	Vourlitis et al., 2002	Seasonal variations in the evapotranspiration of a transitional tropical forestof Mato Grosso, Brazil. Wat. Res. Research, 38(6), art. No.-1094
148	DBF	35	-83	1.072	Hoover, 1944	Trans. Amer. Geophys. Uni., 25, 969-977
149	EBF	-2.58	-60.1	0.818	Williams et al., 1998	Plant Cell & Envt., 21 (10), 953-968
150	EBF	-3	-60	1.879	Zeng, 1999	J. Geophy. Res., 104, 9097-9106
151	EBF	18.3	-65.83	2.3	Schellekens et al., 2000	Wat. Res. Research, 36 (8), 2183-2196
152	ENF	58.99	-105.12	0.287	Amthor et al., 2001	J. Geophy. Res-Atm, 106(D24): 33623-33648
153	ENF	44.5	-121.62	0.415	Anthoni et al., 1999	Agr. For. Met., 95, 151-158
154	ENF	42.3	-123.24	0.434	Arkley, 1967	Soil Sci., 103(5), 389-400
155	ENF	53.7	-106.2	0.39	Barr et al., 2000	Agr. For. Met., 102(1), 13-24
156	ENF	21.17	-82.25	1.06	Bidlake et al., 1996	Evapotranpiration from areas of native vegetation in west-central Florida, U.S Geological Survey, Denver, CO, 35pp
157	MXF	51.18	0.93	0.4	Calder, 1982	Canadian Hydrology Symposium:Hydrological Processes of Forested Areas, National Research Council, Canada, pp.173-193
158	ENF	53.7	-106.2	0.36	Barr et al., 2000	Agr. For. Met., 102(1), 13-24
159	ENF	41.87	-111.87	0.533	Johnston 1970	Water Res. Research, 6(1), 324-327
160	ENF	52.47	-3.7	1.09	Calder, 1976	J. Hydrol., 30, 311-325
161	ENF	53	-93	0.488	Choudhury et al., 1998	J. Hydrol., 205 (3-4), 164-185
162	ENF	55.5	-97.5	0.46	Choudhury et al., 1998	J. Hydrol., 205 (3-4), 164-185
163	ENF	65	28.5	0.36	Choudhury et al., 1998	J. Hydrol., 205 (3-4), 164-185
164	ENF	61	95	0.359	Choudhury et al., 1998	J. Hydrol., 205 (3-4), 164-185
165	ENF	52.47	-3.7	0.717	Clarke & McCullogh, 1979	Geo Abstracts Ltd., Norwitch, England, pp 71-78
166	ENF	52	10	0.579	Delfs, 1967	In Sopper and Lull(Eds) For. Hydrol., Pergamon, New York, pp. 179-185
167	ENF	48	15.7	0.36	Dirnbock & Grabherr, 2000	GIS Assessment of Vegetation and Hydrological Change in a High Mountain Catchment of the Northern Limestone Alps , Mount. Res. Devt.,20(2),171-179
168	ENF	55	-1.6	0.766	Dunn & Mackay, 1995	J. Hydrol., 171(1-2), 49-73
169	ENF	55	30	0.48	Federov, 1977	Study of the water- balance component in the forest zones of the European USSR, Gidrometeoizdat, Leningrad, 264 pp.
170	ENF	30.75	-115.22	0.39	Franco-Vizcaino et al., 2002	Arid Land Res. Manage. 16 (2), 133-147
171	MXF	31	-115.53	0.478	Franco-Vizcaino et al., 2002	Arid Land Res. Manage. 16 (2), 133-147
172	ENF	52	13	0.546	Galoux et al, 1981	In Reichle (Eds), Dynamic properties of Forest Ecosystems, Cambridge University Press, New York, pp. 87-204
173	ENF	52	13	0.617	Galoux et al, 1981	In Reichle (Eds), Dynamic properties of Forest Ecosystems, Cambridge University Press, New York, pp. 87-204
174	ENF	51	-1	0.61	Galoux et al, 1981	In Reichle (Eds), Dynamic properties of Forest Ecosystems, Cambridge University Press, New York, pp. 87-204
175	ENF	53	-4	0.771	Hudson, 1988	Hydrol. Sci. J., 33, 289-308
176	ENF	53	57	0.47	Krestovsky, 1980	The Influence of mans activity on Game animal populations and their habitat, VNIOZ Press, Kirov, pp 1317
177	ENF	44.55	-121.62	0.418	Law et al., 2000	Glob. Chan. Biol., 6(6), 613-630
178	ENF	49.1	-116.5	0.101	Lieth & Solomon, 1985	Amer. Soc. Agr. Eng., Chicago, IL, PP 366-376

179	ENF	64.35	40.6	0.388	Major, 1963	Ecology, 44, 485
180	ENF	44	-118	0.322	Major, 1963	Ecology, 44, 485
181	ENF	46	-121	0.436	Major, 1963	Ecology, 44, 485
182	ENF	37.75	-119.16	0.248	Major, 1963	Ecology, 44, 485
183	ENF	37.94	-119.25	0.236	Major, 1963	Ecology, 44, 485
184	ENF	48	45	0.295	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
185	ENF	54	28	0.596	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
186	ENF	59	40	0.329	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
187	ENF	56	39	0.448	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
188	ENF	53	57	0.452	Krestovsky, 1969b	For. Clim. Hydrol., UN report ,78-116
189	ENF	36.57	140.58	0.546	Murakami et al., 2000	J. Hydrol., 227(1-4), 114-127
190	DBF	53	57	0.585	Krestovsky, 1980	The Influence of mans activity on Game animal populations and their habitat, VNIOZ Press, Kirov, pp 1317
191	ENF	54.97	-105.92	0.244	Nijssen & Lettenmaier, 2002	Wat. Res. Research, 38(11), art no.-1255
192	ENF	54.97	-105.92	0.32	Nijssen & Lettenmaier, 2002	Wat. Res. Research, 38(11), art no.-1255
193	ENF	63	45	0.425	Rauner, 1966	Evapotranpiration from forest vegetation, Isv. AN SSSR. Ser. Geogr., 3, 17-29
194	ENF	60	30	0.5	Rauner, 1966	Evapotranpiration from forest vegetation, Isv. AN SSSR. Ser. Geogr., 3, 17-29
195	ENF	60	42	0.575	Rauner, 1966	Evapotranpiration from forest vegetation, Isv. AN SSSR. Ser. Geogr., 3, 17-29
196	ENF	50	40	0.575	Rauner, 1966	Evapotranpiration from forest vegetation, Isv. AN SSSR. Ser. Geogr., 3, 17-29
197	ENF	51	36	0.588	Rauner, 1966	Evapotranpiration from forest vegetation, Isv. AN SSSR. Ser. Geogr., 3, 17-29
198	DBF	35.63	-83.44	0.618	Major, 1963	Ecology, 44, 485
199	ENF	35.63	-83.44	0.441	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
200	ENF	47	-113	0.5	Running et al., 1989	Ecology, 70(4), 1090-1101
201	ENF	40.04	-105.53	0.341	Sharpe, 1970	Pub. In Clim., 23, 1-82
202	ENF	39.8	-105.8	0.33	Sharpe, 1970	Pub. In Clim., 23, 1-82
203	ENF	39.21	-106.34	0.321	Sharpe, 1970	Pub. In Clim., 23, 1-82
204	ENF	39.34	-106.32	0.321	Sharpe, 1970	Pub. In Clim., 23, 1-82
205	ENF	38.82	-104.99	0.381	Sharpe, 1970	Pub. In Clim., 23, 1-82
206	ENF	37.47	-106.79	0.369	Sharpe, 1970	Pub. In Clim., 23, 1-82
207	ENF	37.43	-106.58	0.326	Sharpe, 1970	Pub. In Clim., 23, 1-82
208	ENF	37.79	-106.78	0.334	Sharpe, 1970	Pub. In Clim., 23, 1-82
209	ENF	37.79	-106.78	0.3	Sharpe, 1970	Pub. In Clim., 23, 1-82
210	MXF	29.97	-82.2	1.003	Sun et al,. 1998	J. Amer. Wat. Res. Ass., 34(4), 843-854
211	MXF	45.2	-68.73	0.348	Thornton et al., 2002; Law et al., 2002	Modeling and measuring the effects of disturbance history and climate on carbon and water budgets in evergreen needleleaf forests, Agr. For. Met., 113 (1-4), 185-222 & 97-120
212	ENF	44.5	-121.62	0.483	Thornton et al., 2002; Law et al., 2002	Modeling and measuring the effects of disturbance history and climate on carbon and water budgets in evergreen needleleaf forests, Agr. For. Met., 113 (1-4), 185-222 & 97-121
213	ENF	40.03	-105.55	0.589	Thornton et al., 2002; Law et al., 2002	Modeling and measuring the effects of disturbance history

						and climate on carbon and water budgets in evergreen needleleaf forests, Agr. For. Met., 113 (1-4), 185-222 & 97-122
214	ENF	45.82	-121.95	0.493	Thornton et al., 2002; Law et al., 2002	Modeling and measuring the effects of disturbance history and climate on carbon and water budgets in evergreen needleleaf forests, Agr. For. Met., 113 (1-4), 185-222 & 97-123
215	DBF	49	39	0.431	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
216	MXF	38.5	27	1.385	Allen, 2000	J. Hydrol., 229(1-2), 27-41
217	MXF	52.83	13.81	0.45	Baumgartner, 1972	Proceedings of the Reading Symposium, a contribution to the International Decade, IASH, UNESCO, WMO
218	MXF	24.21	121.31	1.198	Cheng et al., 2002	For. Ecol. & Mgt, 165(1-3), 11-28
219	DBF	35.02	138.22	0.801	Murai, 1980; Tsukamoto, 1992	Wat. Cons. Ser,1980 Tokyo, Jap; Mod. For. Ser., 1992, Tokyo, Japan
220	MXF	52	39	0.41	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
221	MXF	59	40	0.401	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
222	MXF	56	37	0.406	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
223	MXF	42	60	0.378	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
224	MXF	65	47	0.286	Molchanov, 1963	The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem
225	MXF	30.2	-94.12	1.061	National Park Service, 1982	National Park Service, Texas
226	MXF	54.97	-105.92	0.399	Nijssen & Lettenmaier, 2002	Wat. Res. Research, 38(11), art no.-1255
227	MXF	- 42.15	171.75	1.1	Pearce & Rowe, 1979; Rowe, 1979	J. Hydrol(NZ), 18, 73-87
228	DBF	39.32	-86.42	0.66	Oliphant, et al., 2002	Trans. Amer. Geophys. Uni., 89 (47), B11C-0757
229	MXF	35.63	-83.44	0.661	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
230	MXF	35.63	-83.44	0.562	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
231	ENF	-40	-73	0.43	Walter & Hedin, 2002	Trans. Amer. Geophys. Uni., 89(47), H52D-0914
232	DBF	43.7	-79.38	0.562	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
233	DBF	35.96	-84.29	0.832	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
234	DBF	35.63	-83.44	0.49	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
235	DBF	35.63	-83.44	0.708	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
236	DBF	35.05	-82.42	0.779	Sun et al., 2002	A comparison of the watershed hydrology of coastal forested wetlands and the mountainous uplands in the Southern US. J. Hydrol., 263(1-4), 92-104
237	DBF	39.33	-79.67	0.817	Tajchman et al., 1997	Agr. For. Met., 84, 61-68
238	DBF	53.6	-106.2	0.412	Blanken et al., 2001	J. Hydrol., 245(1-4), 118-136
239	DBF	44.47	-73.15	0.575	White et al., 1999	Int. J. For. Biomet., 42,139-145
240	DBF	43.65	-70.32	0.499	White et al., 1999	Int. J. For. Biomet., 42,139-145
241	DBF	42.75	-73.8	0.567	White et al., 1999	Int. J. For. Biomet., 42,139-145
242	DBF	42.22	-71.12	0.546	White et al., 1999	Int. J. For. Biomet., 42,139-145
243	DBF	42.3	-83.72	0.559	White et al., 1999	Int. J. For. Biomet., 42,139-145
244	DBF	40.78	-81.93	0.621	White et al., 1999	Int. J. For. Biomet., 42,139-145
245	DBF	40.9	-90.63	0.627	White et al., 1999	Int. J. For. Biomet., 42,139-145
246	DBF	40.47	-74.43	0.598	White et al., 1999	Int. J. For. Biomet., 42,139-145
247	DBF	38.67	-87.18	0.631	White et al., 1999	Int. J. For. Biomet., 42,139-145
248	DBF	36.42	-82.98	0.696	White et al., 1999	Int. J. For. Biomet., 42,139-145
249	DBF	48	15.67	0.315	Dirnbock & Grabherr, 2000	GIS Assessment of Vegetation and Hydrological Change in a High

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250	DBF	34.97	-80.5	0.697	White et al., 1999	Int. J. For. Biomet., 42,139-145
251	DBF	32.78	-79.93	0.66	White et al., 1999	Int. J. For. Biomet., 42,139-145
252	DBF	35.96	-84.29	0.567	Wilson & Baldocchi, 2000	Agr. For. Met., 100, 1-18
253	DBF	35.96	-84.29	0.645	Wilson et al., 2001	Agr. For. Met., 106(2), 153-168
254	DBF	31.48	-111	1.697	Unland et al., 1998	Evaporation from a riparian system in a semi-arid environment. Hydrol. Proc., 12, 527-542
255	DBF	32.87	-109.51	1.829	Gatewood et al., 1950	U.S Geological Survey water supply paper, 1103, 210pp
256	EBF	3.7	102.5	1.555	Abdul Rahim & Baharuddin, 1986	Hydrological workshop, university of Kebangsaan Malaysia, Kota Kinabalu, Sabah, Malaysia
257	EBF	3.88	101.38	1.523	Amin et al., 1997	GIS development.net AARS, ACRS
258	EBF	14.93	121.03	1.232	Baconguis, 1980	Phil. For. Res. J., 2, 73-98
259	DBF	54.99	-1.62	0.633	Dunn & Mackay, 1995	J. Hydrol., 171(1-2), 49-73
260	EBF	-18.93	48.42	1.295	Bailly et al., 1974	Cahiers Scientifiques du Centre Technique Forestier Tropical, 4: 1-114.
261	EBF	-3.11	-60.03	1.185	Baumgartner & Reichel, 1975	Elsevier, Amsterdam, 180pp
262	EBF	6	-4	1.425	Bernhard-Reversat et al., 1978	In UNESCO(eds), Tropical Forest Ecosystems, Paris, pp 557-574
263	EBF	5	-4	1.196	Bernhard-Reversat et al., 1978	In UNESCO(eds), Tropical Forest Ecosystems, Paris, pp 557-574
264	EBF	5	-4	1.145	Bernhard-Reversat et al., 1978	In UNESCO(eds), Tropical Forest Ecosystems, Paris, pp 557-574
265	EBF	-0.37	35.28	1.337	Blackie, 1979a	East Afr. Agr. & For. J., 45, 155-174
266	EBF	-0.37	35.28	1.24	Blackie, 1979a	East Afr. Agr. & For. J., 45, 155-174
267	EBF	-0.74	36.6	1.156	Blackie, 1979b	East Afr. Agr. & For. J., 43, 55-84
268	DBF	43.2	-116.75	0.513	Flerchinger et al., 1996	Wat. Res. Research, 32(8): 2539-2548
269	EBF	8.6	-71.1	0.98	Bruijnzeel & Proctor, 1995; Steinhardt, 1979	In: L.S. Hamilton, J.O. Juvik and F.N. Scatena (Eds), Tropical Montane Cloud Forests. Ecological Studies. Springer Verlag, New York, pp. 38-78; Gottinger Bodenkundliche Berichte, 56: 1-185.
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271	EBF	-7	106	1.481	Calder et al., 1986	J. Hydrol., 89(1-2): 13-31.
272	EBF	9.78	-83.85	0.366	Calvo, 1986	Hydrol. Sci. J., 31: 51-60.
273	EBF	23.93	120.9	1.117	Cheng et al., 2002	For. Ecol. & Mgt, 165(1-3): 11-28.
274	EBF	24.77	121.57	1.539	Cheng et al., 2002	For. Ecol & Mgt., 165(1-3), 11-28
275	TPL	53.8	-1.75	0.421	Law, 1957	Int. Assoc. Sci. Hydrol., 2, 397-411
276	DBF	53.7	-106.2	0.403	Black et al., 1996	Glob. Chan. Biol., 2(3), 219-229
277	DBF	54.97	-105.92	0.439	Nijssen & Lettenmaier, 2002	Wat. Res. Research, 32(11), art no.-1255
278	MXF	16.83	-99.93	1.003	Major, 1963	Ecology, 44, 485
279	EBF	4.42	-6.08	1.465	Collinet et al, 1984	In: UNESCO (Eds), Recherche et Amenagement en Milieu Forestier Tropical Humide: le Projet Tai de Cote d'Ivoire, Notes Techn. MAB 15, Paris, pp. 35-58.
280	EBF	4.42	-6.08	1.363	Collinet et al, 1984	In: UNESCO (Eds), Recherche et Amenagement en Milieu Forestier Tropical Humide: le Projet Tai de Cote d'Ivoire, Notes Techn. MAB 15, Paris, pp. 35-58.
281	EBF	-32.24	151.85	1.075	Cornish & Vertessy, 2001	J. Hydrol., 242: 43-63
282	EBF	-3.13	-60.03	1.384	Costa & Foley, 1999	J. Geophys. Res., 104(D12): 14189-14198.
283	EBF	-3.13	-60.03	1.351	Costa & Foley, 1997	J. Geophys. Res., 102(D20): 23973-23989.
284	EBF	16.85	120.87	0.392	de los Santos, 1981	Water budget and nutrient fluxes in Mossy Forest on Mt. Data, Mt. Province. MSc. Thesis, University of the Philippines at Los Banos, Laguna, Philippines, 93 pp

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287	EBF	9.17	-79.83	1.44	Dietrich et al., 1982	In: E. Leigh, A.S. Rand and D.M. Winsor (Editors), The Ecology of a Tropical Forest: Seasonal Rhythms and Long-term Changes. Smithsonian Institution, Washington, D.C., pp. 21-46.
288	EBF	9.17	-79.83	0.886	Dietrich et al., 1982	In: E. Leigh, A.S. Rand and D.M. Winsor (Editors), The Ecology of a Tropical Forest: Seasonal Rhythms and Long-term Changes. Smithsonian Institution, Washington, D.C., pp. 21-46.
289	EBF	- 10.22	-74.08	1.535	Elsenbeer et al., 1994	J. of Hydrol., New Zealand, 32: 30-44
290	EBF	-3.13	-60.03	1.132	Eltahir and Bras, 1994	Adv. in Wat Resou, 17(1-2): 101-115.
291	EBF	-20	146	0.62	Feller, 1981	Australian Forestry, 44: 154-161.
292	EBF	0.78	24.47	1.433	Focan & Fripiat, 1953	Bulletin des Seances de L'Institut Royal Colonial Belge, 24: 971-984.
293	EBF	18	-66	0.845	Frangi & Lugo, 1985	Ecol. Monographs, 55(3): 351-369.
294	GRS	31.55	-110.13	0.954	ADWR, 1991	ADWR General Assessment, Phoenix, AZ, pp. 604.
295	TPL	- 18.15	47.2	1.425	Bailly et al., 1974	Cahiers Scientifiques du Centre Technique Forestier Tropical, 4: 1-114.
296	GRS	40.17	-115.5	1.493	Berger, 2001	Estimates of evapotranspiration from the Ruby Lake National Wildlife Refuge area, Ruby Valley, northeastern Nevada, May 1999-October 2000, U.S. Dept. of the Interior, U.S. Geological Survey, Carson City, Nevada, 38 pp.
297	GRS	27.17	-82.25	1.01	Bidlake et al., 1996	Evapotranspiration from areas of native vegetation in west-central Florida. U.S. Geological Survey, Denver, CO, 35 pp.
298	GRS	51.18	0.93	0.799	Calder, 1982	National Research Council, Canada, pp. 173-193.
299	GRS	42	-113	0.225	Caldwell et al., 1977	Oecologia, 29: 275-300.
300	GRS	- 43.83	169.88	0.536	Campbell & Murray, 1990	J. of Hydrol., 118(1-4): 229-245.
301	GRS	52	4.9	0.526	Chen et al., 1997	J. of Climate., 10(6): 1194-1215.
302	GRS	- 31.25	149.52	0.011	Dunin & Reyenga et al., 1978	J. Appl. Ecol., 15(1) ,317-325
303	GRS	39.1	-96.5	0.672	Gutowski et al.,. 2002	J. of Geophys. Res., 107(D16): 4283,10.1029/2001JD000392.
304	GRS	39.08	-96.62	1.36	Gray, et al., 1998	In: A.K. Knapp, J.M. Briggs, D.C. Hartnett and S.L. Collins (Editors), Grassland Dynamics: Long-Term Ecological Research in Tallgrass Prairie. Oxford University Press, pp. 159.
305	GRS	56.35	-4.37	0.434	Hall & Harding, 1993	J. Hydrol., 145(3-4): 285-314.
306	GRS	37.4	-122.22	0.294	Jackson et al., 1998	Oecologia, 113: 537-546.
307	GRS	40.5	-98	0.694	Mahmood & Hubbard, 2002	Clim. Res., 21(1): 83-90.
308	GRS	47.92	106.83	0.101	Major, 1963	Ecology, 44, 485
309	GRS	-4.25	15.26	1.07	Riou, 1984	J. Trop. For. Sci., 1(2): 145-161.
310	GRS	35.23	-97.34	0.617	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
311	GRS	31.55	-110.13	0.272	Scott et al., 2000	Agr. & For. Met., 105(1-3): 241-256.
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317	GRS	49.7	-112.93	0.243	Wever et al., 2002	Agr. & For. Met., 112(1): 31-49.
318	GRS	-8.97	-72.78	0.48	Zakia, 1987	O balanco hidrico levando-se em conta o sistema solo-planta-atmosfera de quatro tipos de coberturas vegetais na regiao de rao Mogol, MG. Piracicaba, Universidade de Sao Paulo, Sao Paulo, 136 pp.
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323	GRS	33.3	-99.23	0.654	Carlson et al., 1990	J. Rang. Mgt., 43(6):491-496
324	OSH	64.5	-103	0.22	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
325	OSH	60	-73.5	0.171	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
326	OSH	67.5	65.5	0.262	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
327	OSH	66.5	172.5	0.193	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
328	OSH	55	-1.6	0.411	Dunn & Mackay, 1995	J. Hydrol., 171(1-2), 49-73
329	OSH	55	-1.6	0.473	Dunn & Mackay, 1995	J. Hydrol., 171(1-2), 49-73
330	GRS	43.2	-116.75	0.357	Flerchinger et al., 1996	Wat. Res. Research., 32(8), 2539-2548
331	GRS	31	-115.5	0.446	Franco-Vizcaino et al., 2002	Arid Land Res. Manage. 16 (2), 133-147
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334	OSH	71.3	-156.78	0.104	Major, 1963	Ecology, 44, 485
335	GRS	38.98	-119.17	0.123	Major, 1963	Ecology, 44, 485
336	GRS	37.94	-119.25	0.25	Major, 1963	Ecology, 44, 485
337	GRS	37.94	-119.25	0.226	Major, 1963	Ecology, 44, 485
338	GRS	37.63	-118.25	0.18	Major, 1963	Ecology, 44, 485
339	SHR	-28.63	133.62	0.273	Major, 1963	Ecology, 44, 485
340	OSH	71	-157	0.072	Maykut & Church, 1973	J. Appl. Met., 12 ,620-628
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344	GRS	-33	-71	0.53	Poole et al., 1981	Water utilisation. In: P.C. Miller (Editor), Resource Use by Chaparral and Matorral. Springer, New York, pp. 123-149.
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347	OSH	68.12	-165.74	0.361	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
348	GRS	46.4	-119.6	0.178	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
349	OSH	31.55	-110.13	0.375	Scott et al., 2000	Agr. For. Met., 105(1-3): 241-256.
350	GRS	39.57	-105.83	0.384	Sharpe, 1970	Pub. In Clim., 23, 1-82
351	OSH	40.04	-105.53	0.268	Sharpe, 1970	Pub. In Clim., 23, 1-82
352	OSH	40.5	-105.58	0.275	Sharpe, 1970	Pub. In Clim., 23, 1-82
353	GRS	38.83	-105.05	0.335	Sharpe, 1970	Pub. In Clim., 23, 1-82
354	GRS	40	-105.5	0.317	Sharpe, 1970	Pub. In Clim., 23, 1-82
355	SHR	31.48	-110.99	0.848	Unland et al., 1998	Evaporation from a riparian system in a semi-arid environment. Hydrol. Proc., 12, 527-542
356	GRS	46.57	-120.15	0.348	Tomlinson, 1997	Evapotranspiration for three sparse-canopy sites in the Black Rock Valley, Yakima County, Washington, March 1992 to October 1995. U.S. Dept. of the Interior, U.S. Geological Survey, Tacoma, Washington, 88 p. pp.
357	SAV	-3	16	0.975	Bernard, 1948	Bull. Amer. Met. Soc., 29(9), 476-477
358	SAV	-16.5	-51.5	1	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
359	SAV	-9	20.5	0.894	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
360	SAV	7	17	0.9	Choudhury et al., 1998	J. Hydrol., 205(3-4),164-185
361	EBF	-12.5	131.08	1.11	Cook et al., 1998	J. Hydrol., 210(1-4): 161-177
362	EBF	-30	151	1.034	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
363	SAV	9.25	-5	1.064	Roose, 1979; Hutley et al., 2000	Evapotranspiration from Eucalypt open-forest savanna of Northern Australia, Func. Ecol., 14(2)183-194
364	SAV	10.92	-64.03	0.783	San Jose & Montes, 1992, (1995; need to get in biol lib)	J. of Hydrol., 132(1-4): 249-262.
365	SAV	-24.6	28.7	0.581	Scholes & Walker, 1993	An African Savanna: synthesis of the Nylsvley study. Cambridge studies in applied ecology and resource management.
366	EBF	-12.5	132.9	0.935	Vardavas, 1988	Ecol. Mod., 42(3-4): 245-264.
367	GRS	43.2	-116.75	0.537	Flerchinger et al., 1996	Wat. Res. Research., 32(8), 2539-2548
368	SAV	38.74	-121.12	1.54	Lewis, 1968	Annual Hydrologic Response to Watershed Conversion from Oak Woodland to Annual Grassland, Water Resources Research, Vol 4, pp 59-72
369	GRS	38.81	-123.02	0.414	Major, 1963	Ecology, 44, 485
370	EBF	-12	28	1.05	Malaisse, 1978	Tropical Forest Ecosystems, UNESCO, 589-606
371	GRS	33	-117	0.395	Poole et al., 1981	Water utilisation. In: P.C. Miller (Editor), Resource Use by Chaparral and Matorral. Springer, New York, pp. 123-149.
372	GRS	33	-117	0.475	Poole et al., 1981	Water utilisation. In: P.C. Miller (Editor), Resource Use by Chaparral and Matorral. Springer, New York, pp. 123-149.
373	OSH	35.63	-83.44	0.38	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
374	GRS	35.63	-83.44	0.507	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
375	GRZ	38.6	27.1	0.905	Allen, R.G., 2000	J. Hydrol., 229(1-2), 27-41
376	GRZ	38.6	27.1	0.87	Allen, R.G., 2000	J. Hydrol., 229(1-2), 27-41
377	GRZ	51.97	4.93	0.523	Beljaars & Bosveld, 1997	J. Climate, 10(6): 1172-1193
378	GRZ	30.35	-100.63	0.483	Ben Wu et al., 2001	J. of Rang. Mgt, 54(2): 98-105
379	GRS	35	-106.5	0.861	Goetz & Shelton, 1990	Infiltration and evapotranspiration within the Albuquerque, New Mexico, area with a section on Historical water resource trends during the 1954-80's period of growth, 96 pp
380	GRS	40.87	-111.87	0.388	Johnston 1970	Wat. Res. Research., 6(1):324-327
381	OSH	68.62	-149.28	0.1865	Kane, et al. 1990	Nordic Hydrol., 21:253-272
382	GRZ	52	10	0.52	Choudhury & DiGirolamo, 1998; Delfs, 1967	J. Hydrol., 205(3-4),164-185; In: W.E. Sopper and H.W. Lull (Editors), Forest Hydrology. Pergamon, New York, pp. 179-185.

383	GRZ	52.02	-3.3	0.421	Clarke & Newson, 1978; Clarke & McCullogh, 1979	Proceedings of the Royal Society of London, A363: 21-42; Geo Abstracts Ltd., Norwich, England, pp. 71-78
384	GRZ	48	15.67	0.225	Dirnbock & Grabner, 2000	GIS Assessment of Vegetation and Hydrological Change in a High Mountain Catchment of the Northern Limestone Alps , Mount. Res. Devt.,20(2),171-179
385	GRZ	54.99	-1.62	0.475	Dunn & Mackay, 1995	J. of Hydrol., 171(1-2): 49-73
386	GRZ	-32	116	0.39	Greenwood et al., 1985	J. Hydrol., 78:261-278
387	GRZ	47.45	-119.76	0.23	Harr & Price, 1972	Wat. Res. Research, 8(5):1199-1203
388	GRZ	52.02	-3.3	0.471	Hudson & Gilman, 1993	J. Hydrol., 143(3-4): 355-380
389	SAV	37.83	-5.83	0.495	Joffre & Rambal, 1993	Ecology, 74(2) :570-582
390	GRZ	33	-110.5	0.377	Leppanen, 1980	Barren area evapotranspiration estimates generated from energy budget measurements in the Gila River Valley of Arizona. USGS Open-File Report, 80 (1003)
391	GRZ	33	-110.5	0.989	Leppanen, 1981	Evapotranspiration from forage grass replacing native vegetation in the Gila River Valley of Arizona. USGS Open-File Report, 81(485)
392	GRZ	38	-122.27	0.368	Lewis, 2000	J. Hydrol., 240: 106-117
393	GRZ	40.02	-113.97	0.229	Malek et al., 1990	J. Hydrol., 120(1-4), 15-34
394	GRZ	51	-8	0.373	Moehrlen et al., 1999	Phy. Chem. Ear. Sci. Part B Hydol. Ocea. Atm, 24(1-2):23-29
395	GRZ	59.78	40.25	0.388	Molchanov, 1973	Forest effects on the environment). Nauka, Moscow, 359 pp.
396	GRZ	47	8	0.41	Rosset et al., 2001	Ecosys. & Envt., 86:277-286
397	GRZ	-33.47	116.48	0.339	Scott & Sudmeyer, 1993	J. Hydrol., 146(1-4), 301-319
398	SAV	26.74	-98.08	0.586	Weltz & Blackburn, 1995	J. Rang. Mgt., 48(1): 45-52
399	GRZ	53	57	0.475	Zubenok, 1976	Evaporation on the Continents. Gidrometeoizdat, Leningrad, 264 pp.
400	GRZ	-2.98	-47.52	1.372	Jipp et al, 1998	Clim. Change, 39:395-412
401	GRZ	-10.77	-62.35	1.077	Leopoldo et al., 1993	For. Ecol. & Mgt., 59, 313-328
402	GRZ	-2.33	-60.07	0.438	Hodnett et al., 1995	J. Hydrol., 170 (1-4), 233-254
403	GRZ	26.3	-80.4	1.353	Shih & Snyder, 1985	Trans. Amer. Soc. Agr. Eng., 28
404	HMO	22.33	114.18	1.128	Aston, 1977	Urb. Ecol., 2(4):327-351
405	HMO	19.43	-99.08	0.451	Campbell, 1982	Ciencias Urbanas, 1: 28
406	HMO	-26.32	28.07	0.373	Lamourne et al., 1994	In: Hydrol. Sci. J., 39(4)295-308
407	HMO	-26	28	0.457	Stephenson, 1994	Hydrol. Sci. J., 39(4)295-308
408	HMO	52.83	13.82	0.531	Baumgartner, 1970	n/a
409	HMO	-33.93	151.17	0.736	Bell, 1972	P Ecol Soc Aust, 7: 160.
410	HMO	33.3	-81.4	0.952	Dennehy & McMahon, 1987	J. Hydrol., 93(3-4): 295-312
411	HMO	41	-81.5	0.75	Dow & DeWalle, 2000	Wat. Res. Research, 36(7): 1835-1843.
412	HMO	54.99	-1.62	0.438	Dunn & Mackay, 1995	J. of Hydrol., 171(1-2): 49-73
413	HMO	49.2	-123.2	0.578	Grimmond & Oke, 1986	Wat. Res. Research, 22(10): 1404-1412.
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416	HMO	49.18	-123.17	0.31	Klohn-Crippen, 1999	Watershed Flows and Stormwater Runoff: estimates for 1996 and 2036, Regional District Greater Vancouver, Vancouver, British Columbia.
417	HMO	59.3	18	0.36	Lindh, 1978	In: Res Urb. Hydrol., 2: 229
418	HMO	39.32	100.13	0.433	Liu & Kotoda, 1998	J. Amer. Wat. Res. Ass., 34(1), 27-41

419	HMO	55.8	37.6	0.4	Lvovich & Chernogayeva, 1977	n/a
420	HMO	31.65	-81.83	0.621	Szilagyi et al., 2001	J. of Wat. Res. Plan & Mgt., 354-362
421	HMO	37.87	-122.27	0.509	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
422	HMO	39.5	-75.22	0.73	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
423	HMO	38.88	-99.33	0.534	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
424	HMO	43.07	-92.68	0.589	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
425	HMO	40.81	-81.94	0.605	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
426	HMO	32.61	-85.48	0.84	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
427	HMO	35.53	-90.42	0.798	Thornthwaite & Mather, 1955	Pub. in Climatology., 8(1), 86
428	HMO	52.5	5.5	0.179	Van der Ven, 1988	Hydrol. Sci. J., 39(4)295-308
429	HMO	55.7	13.2	0.119	Van der Ven, 1988	Hydrol. Sci. J., 39(4)295-308
430	HMO	52.83	13.82	0.178	Gohre, 1949	Zeitschrift fur Meteorologie, 3: 13-19.
431	LAK	58.2	37.1	0.42	Nehaichik, 1973	Hydrol. of Lakes, IAHS, pp. 167-169
432	LAK	44.5	132.2	0.49	Nehaichik, 1973	Hydrol. of Lakes, IAHS, pp. 167-169
433	LAK	53	79.4	0.71	Nehaichik, 1973	Hydrol. of Lakes, IAHS, pp. 167-169
434	LAK	26	-80.5	1.381	German, ER., unpublished	Regional evaluation of evapotranspiration in the everglades, USGS
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438	LAK	36.5	-118	0.985	Tyler et al., 1997	J. of Hydrol., 200: 110-135
439	LAK	64	26	0.5	Solantie, 1973	IAHS, pp. 211-219.
440	LAK	46.5	17.4	0.86	Antal et al., 1973	IAHS, pp. 220-224.
441	LAK	53.1	13.1	0.655	Richter, 1973	IAHS, pp. 233-238
442	LAK	53.2	12.3	0.712	Richter, 1973	IAHS, pp. 233-238
443	LAK	36	-114.75	2.163	USGS, 1958	Water-loss investigations, USGS.
444	LAK	-28.4	137.2	1.899	Kotwicki & Clark, 1991; Tetlaff & Bye, 1977	IAHS, pp. 3-12.
445	LAK	37.12	45.5	1.388	Movahed-Danech, 1973	IAHS, pp. 93-100
446	LAK	18	100	0.788	Hirota, 2001	J. of the Met. Soc. of Jap., 79(1B):365-371
447	LAK	18	100	1.11	Hirota, 2001	J. of the Met. Soc. of Jap., 79(1B):365-371
448	LAK	39.32	100.13	0.786	Liu & Kotoda, 1998	J. Amer. Wat. Res. Ass., 34(1), 27-41
449	LAK	8	38.83	1.78	Vallet-Coulomb et al., 2001	J. Hydrol., 245(1-4), 1-18
450	LAK	53.4	106.4	0.319	Afansyev & Leksakova, 1973	IAHS, pp. 170-175
451	LAK	51	100.2	0.52	Cherkasov et al., 1973	Hydrol. of Lakes, IAHS, pp. 164-166.
452	LAK	57	30.52	0.57	Kullus, 1973	Hydrol. of Lakes, IAHS. 109: 158-163.
453	LAK	40	49	0.3	Zamanov, 1973	Hydrol. of Lakes, IAHS. 109: 191-196.
454	LAK	31.48	-111	1.705	Unland et al., 1998	Evaporation from a riparian system in a semi-arid environment. Hydrol. Proc., 12, 527-542
455	LAK	22.6	32.1	2.689	Omar & El Bakry, 1981	Agri. Met., 23:293-308
456	LAK	45	60	0.97	Shnitnikov, 1973	Hydrol., of Lakes, IAHS, pp.130-140
457	LAK	46.25	74.5	0.999	Shnitnikov, 1973	Hydrol., of Lakes, IAHS, pp.130-140

458	LAK	42.42	77.33	0.702	Shnitnikov, 1973	Hydrol., of Lakes, IAHS, pp.130-140
459	LAK	-6	150	1.545	Keig et al., 1979	J. of Trop. Geog., 48:19-30
460	LAK	68.3	-134	0.364	Marsh & Bigrass, 1988; Marsh, 1991	Arc & Alp. Res.; IAHS, 206., pp. 257-266.
461	LAK	-28.4	137.2	2.19	Prata, 1989	CSIRO, Aspendale, Australaia
462	LAK	13.5	14.5	2.4	Tetzlaff & Adams, 1983	In: A. Street-Perrott, M. Beran and R. Ratcliff (Editors), Variations in the Global Water Budget. Kluwer, Oxford, UK, pp. 347-360.
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465	LAK	54.97	-105.92	0.6	Nijssen & Lettermaier, 2002	Wat., Res., Research, 38(11): art. No.-1255
466	LAK	22.79	32.58	2.8	Riehl, 1979	Academic Press, London, 611 pp.
467	LAK	-5.5	30	1.845	Verburg & Hecky, 2002	Trans. Amer., Geophys., Union: H61B-0784.
468	LAK	40	60	1.586	Braslavskii & Vikulina, 1963	Evaporation Norms from Water Reservoirs. Ministry of Agriculture of USSR, State Hydrological Institute, Leningrad, 218 pp.
469	LAK	34.27	-106.87	0.74	Cleverly et al., 2002	J. of Arid Envt., 52(2): 181-197.
470	LAK	33.78	-106.88	1.22	Cleverly et al., 2002	J. of Arid Envt., 52(2): 181-197.
471	LAK	51.52	-0.1	0.662	Lapworth, 1965	J. of the Inst. of Wat. & Envt. Mgt., 19:163-181
472	LAK	28	-81.2	1.2	Visher & Hughes, 1978	The difference between rainfall and potential evaporation in Florida. Florida Bureau of Geology, Tallahassee, FL.
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474	TPL	-2.98	-47.52	1.482	Jipp et al, 1998	Clim. Change, 39:395-412
475	TPL	-7.17	107.46	0.42	Pudjiharta, 1986a	In: Ecology, 79(1): 3-9.
476	TPL	28.5	-82.63	0.68	Sumner, 1996	Evapotranspiration from successional vegetation in a deforested area of the Lake Wales Ridge, Florida, U.S. Dept. of the Interior, U.S. Geological Survey, Tallahassee, Florida.
477	TPL	-1.45	-48	0.13033	Klinge et al., 2001	J. Hydrol., 246(1-4), 82-95
478	TPL	-18.18	46.92	1.61	Bailly et al., 1974	Cahiers Scientifiques du Centre Technique Forestier Tropical, 4: 1-114.
479	EBF	-19.5	146.5	0.798	Vertessy et al., 1996	Tree Physiology, 16(221-232)
480	EBF	-1.9	-55.52	1.221	Vorosmarty & Wilmott, 1999	Tree Phys., 16(221-232)
481	TPL	-8.97	-72.78	0.615	Zakia, 1987	O balanco hidrico levando-se em conta o sistema solo-planta-atmosfera de quatro tipos de coberturas vegetais na regiao de rao Mogol, MG. Piracicaba, Universidade de Sao Paulo, Sao Paulo, 136 pp.
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483	EBF	-32.7	151.97	1.1	Cornish & Vertessy, 2001	J. Hydrol., 242: 43-63
484	CRN	-26	29.5	1.106	Le Maitre & Versfeld, 1997	J. Hydrol., 193:240-257
485	GRS	-25	26.5	1.177	Le Maitre & Versfeld, 1997	J. Hydrol., 193:240-257
486	EBF	-33.97	18.97	0.941	Le Maitre & Versfeld, 1997	J. Hydrol., 193:240-257
487	EBF	-33.97	18.97	1.133	Le Maitre & Versfeld, 1997	J. Hydrol., 193:240-257
488	TPL	-0.77	36.73	1.16	Blackie, 1979 a	East Afr. Agri. For. J., 45:155-174
489	EBF	-33.97	18.97	1.119	Le Maitre & Versfeld, 1997	J. Hydrol., 193:240-257
490	EBF	-33.97	18.97	1.108	Le Maitre & Versfeld, 1997	J. Hydrol., 193:240-257
491	EBF	-37.8	145.2	1.19	Moran & O'Shaughnessy, 1984	Agr. Wat. Mgt., 8(1-3): 57-76.
492	EBF	-1	-48	1.364	Holscher et al., 1997	J. of Hydrol., 193(1-4): 293-305.
493	EBF	18.35	-64.9	1.031	Jordan & Fischer, 1977	Relation of bulk precipitation and evapotranspiration to water quality

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494	EBF	6.08	-0.83	1.23	Rosenzweig, 1968	Amer. Naturalist, 102, 67-74
495	EBF	-1.19	-47.57	1.421	Sommer et al., 2002	Agr. & For. Met., 112(2): 103-121
496	TPL	-37.7	144.8	1.371	Vertessy et al., 2001	For. Ecol. & Mgt., 143(1-3), 13-26
497	TPL	-37.7	144.8	1.28	Vertessy et al., 1998	For. Ecol. & Mgt., 143(1-3), 13-26
498	TPL	-7.33	109.67	1.07	Bruijnzeel, 1988	J. Trop. For. Sci., 1(2): 145-161.
499	MXF	55	-1.6	0.338	Dunn & Mackay, 1995	J. Hydrol., 171(1-2): 49-73.
500	MXF	36.57	140.58	0.389	Murakami et al., 2000	J. Hydrol., 227(1-4): 114-127
501	TPL	-26.03	152.83	1.103	Bubb & Croton, 2002	Hydrol. Proc., 16(1), 105-117
502	TPL	29.76	-82.2	1.13	Riekerk, 1985	Lysimetric measurement of pine evapotranspiration for water balances, Advances in Evapotranspiration. American Society of Agricultural Engineers, Chicago, IL, pp. 276-281.
503	TPL	29.7	-82.2	0.925	Ewel & Gholz, 1991	For. Sci, 37(2): 397-438.
504	TPL	53.8	-1.75	0.711	Law, 1957	Int. Asso. Sci. Hydrol., 2: 397-411.
505	TPL	-7	112.33	0.9	Bruijnzeel, 1988	J. Trop. For. Sci., 1(2): 145-161.
506	TPL	28.78	-82.25	0.795	Liu et al., 1998	J. of Amer. Wat. Res. Ass., 34(1), 27-41
507	TPL	47.93	7.62	0.622	Jaeger & Kessler, 1997	Agr. & For. Met., 84(1-2): 25-36.
508	TPL	53	57	0.343	Krestovsky, 1980	VNIOZ Press, Kirov, pp. 1317.
509	TPL	53	57	0.556	Krestovsky, 1969b	In: E.R.C. Reynolds and F.B. Thompson (Editors), Forests, Climate and Hydrology. United Nations University, Tokyo, pp. 78-116.
510	TPL	34.9	138	0.532	Murai, 1980; Tsukamoto, 1992	Water Conservancy Sciences, Tokyo, Japan; Modern Forestry Series. Buneido, Tokyo, Japan.
511	TPL	47	-113	0.37	Running et al., 1989	Ecology , 70(4): 1090-1101.
512	TPL	54.97	-105.92	0.286	Nijssen & Lettenmaier, 2002	Wat. Res. Research, 38(11): art. no.-1255.
513	TPL	54.97	-105.92	0.222	Nijssen & Lettenmaier, 2002	Wat. Res. Research, 38(11): art. no.-1255.
514	TPL	29.7	-82.2	0.975	Riekerk, 1985	Amer. Soc. of Agri. Eng., Chicago, IL, pp. 276-281.
515	EBF	-35.8	150.3	0.85	Dunin & Aston, 1984	Agri.l Wat. Mgt, 8(1-3): 305-323.
516	MXF	29.97	-82.2	0.901	Sun et al., 1998	J. of the Amer. Wat. Res. Asso., 34(4): 843-854.
517	ENF	29.9	-81.5	1.077	Sun et al., 2002	J. of the Amer. Wat. Res. Asso., 34(4): 843-854.
518	ENF	34.8	-76.7	1.054	Sun et al., 2002	J. of the Amer. Wat. Res. Asso., 34(4): 843-854.
519	ENF	35.97	-79.08	0.575	Schafer et al, 2002	Glob. Chan. Bio., 8(9):895-911
520	ENF	29.73	-82.16	1	Gholz & Clark, 2002	Agr.& For. Met., 112(2): 87-102.
521	DBF	52.1	5.4	0.712	Tiktak & Bouten, 1994	J. of Hydrol., 156(1-4): 265-283.
522	TPL	38.9	-120.63	0.675	Thornton et al., 2002; Law et al., 2002	Agr. For. Met., 113 (1-4), 185-222 & 97-120
523	TPL	36.03	-79.13	0.505	Thornton et al., 2002; Law et al., 2002	Agr. For. Met., 113 (1-4), 185-222 & 97-120
524	TPL	29.73	-82.15	0.988	Thornton et al., 2002; Law et al., 2002	Agr. For. Met., 113 (1-4), 185-222 & 97-120
525	TPL	-32.58	116.43	2.5	Greenwood et al., 1985	J. Hydrol., 78: 261-278.
526	DBF	53	57	0.449	Krestovsky, 1969b	In: E.R.C. Reynolds and F.B. Thompson (Editors), Forests, Climate and Hydrology. United Nations University, Tokyo, pp. 78-116.
527	DBF	35.96	-84.29	0.547	Wilson et al., 2000	Agr. For. Met., 100: 1-18.
528	DBF	54.97	-105.92	0.362	Nijssen & Lettenmaier, 2002	Wat. Res. Res., 38(11): Art. No.-1255
529	DBF	54.97	-105.92	0.356	Nijssen & Lettenmaier, 2002	Wat. Res. Res., 38(11): Art. No.-1255
530	EBF	-1.45	-48.53	0.13033	Klinge et al., 2001	J. of Hydrol., 246(1-4): 82-95.
531	TPL	-7.17	107.46	1.817	Pudjiharta, 1986a	In: J. Trop. For. Sci., 1(2): 145-161.

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546	WTL	54.97	-105.92	0.496	Nijssen & Lettenmaier, 2002	Wat. Res. Res., 38(11): Art. No.-1255
547	OSH	58.75	-93.95	0.218	Petrone et al., 2000	Int. J. of Clim., 20(10): 1131-1148
548	WTL	68.75	-133.53	0.216	Petrone et al., 2000	Int. J. of Clim., 20(10): 1131-1148
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553	WTL	64.45	-97.78	0.217	Roulet & Woo, 1986	J. Hydrol., 89: 73-91
554	WTL	58.75	-94.07	0.4	Rouse, 2000	Glob. Chan. Bio., 6:59-68
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559	EBF	4.33	113.83	1.323	Kume et al., 2011	Agri. For. Met., 151(9): 1183-1192
560	TPL	38.27	-121.38	1.095	Kochendorfer et al., 2011	Agri. For. Met., 151(5): 544-553
561	DBF	36.97	-79.08	0.633	Oishi et al., 2010	Ecosystems, 13(3):421-436, DOI 10.1007/s10021-010-9328-3
562	TPL	19.05	98.65	0.824	Guardiola-Claramonte et al., 2010	Ecohydrol. 3(3), 306-314
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564	TPL	19.05	98.65	0.85	Guardiola-Claramonte et al., 2010	Ecohydrol. 3(3), 306-314

565	TPL	19.05	98.65	1.052	Guardiola-Claramonte et al., 2010	Ecohydrol. 3(3), 306-314
566	DBF	-35.35	145.8	0.553	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
567	DBF	-35.35	145.8	0.563	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
568	DBF	-35.35	145.8	2.41	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
569	WTL	-35.35	145.8	1.472	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
570	DBF	-35.35	145.8	1.755	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
571	WTL	-35.35	145.8	1.604	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
572	DBF	-34.7	146.4	1.947	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
573	WTL	-34.7	146.4	1.396	Doody & Benyon, 2011	J. of Envt. Mgt., 92: 926-935
574	MXF	35.95	-84.28	0.546	Wilson et al., 2000	Agr. & For. Met., 102: 83-103
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576	TPL	-33.65	150.77	0.54	Yunusa et al., 2010	Hydrol. Proc., 24(9): 1149-1158
577	MXF	-33.65	150.77	0.388	Yunusa et al., 2010	Hydrol. Proc., 24(9): 1149-1158
578	GRZ	-33.65	150.77	0.487	Yunusa et al., 2010	Hydrol. Proc., 24(9): 1149-1158
579	MXF	-33.65	150.77	0.537	Yunusa et al., 2010	Hydrol. Proc., 24(9): 1149-1158
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581	EBF	-3.05	-54.95	1.274	Costa et al., 2010	J. of Geophys. Res-Biogeosci., 116, Doi 10.1029/2009jg001179
582	EBF	-10.77	-61.93	1.303	Costa et al., 2010	J. of Geophys. Res-Biogeosci., 116, Doi 10.1029/2009jg001179
583	EBF	-11.42	-55.32	1.135	Costa et al., 2010	J. of Geophys. Res-Biogeosci., 116, Doi 10.1029/2009jg001179
584	CRN	38.42	109	0.4	Mo et al., 2003	IAHS Publ. No. 282.2003
585	DBF	38.42	109	0.335	Mo et al., 2003	IAHS Publ. No. 282.2004
586	MXF	38.42	109	0.371	Mo et al., 2003	IAHS Publ. No. 282.2005
587	OSH	38.42	109	0.333	Mo et al., 2003	IAHS Publ. No. 282.2006
588	GRS	38.42	109	0.386	Mo et al., 2003	IAHS Publ. No. 282.2007
589	BAR	38.42	109	0.191	Mo et al., 2003	IAHS Publ. No. 282.2008
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591	EBF	-17.45	145.48	1.518	McJannet et al., 2007	Hydrol. Proc., 21:3549- 3564
592	EBF	-16.52	145.27	1.533	McJannet et al., 2007	Hydrol. Proc., 21:3549- 3564
593	EBF	-17.27	145.85	0.971	McJannet et al., 2007	Hydrol. Proc., 21:3549- 3564
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596	EBF	3.17	-65.67	1.492	Rollenbeck & Anhuf, 2007	J. Hydrol., 337(3-4): 377-390
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603	MXF	47.18	128.8	1.16	Wei et al., 2005	Hydrol., Proc., 19(1): 63-75, Doi 10.1002/Hyp.5777
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605	MXF	33.48	99.52	0.285	Wei et al., 2005	Hydrol., Proc., 19(1): 63-75, Doi 10.1002/Hyp.5777
606	TPL	26.83	109.75	0.896	Wei et al., 2005	Hydrol., Proc., 19(1): 63-75, Doi 10.1002/Hyp.5777
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609	TPL	20.87	109.87	1.134	Lane et al., 2004	Agr. & For. Met., 124: 253-267.
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620	EBF	18.32	-65.78	1.144	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
621	DBF	18.13	-65.29	1.529	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
622	EBF	18.41	-65.8	1.434	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
623	EBF	18.41	-65.8	1.695	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
624	EBF	18.41	-65.8	1.822	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
625	EBF	18.14	-66.61	0.546	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
626	EBF	18.39	-65.75	1.225	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
627	EBF	18.39	-65.75	0.757	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
628	DBF	18.33	-65.63	1.676	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
629	DBF	18.26	-65.79	1.586	Garcia-Martino et al., 1996	Carib. J. of Sci., 32: 413-424.
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683	ENF	55.92	-98.96	0.683	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
684	MXF	47.07	8.47	1.819	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
685	GRS	37.6	101.3	1.053	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
686	GRS	38.31	-98.3	1.767	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
687	GRS	37.95	-98.33	1.247	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
688	GRZ	37.38	-96.18	1.998	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
689	GRZ	37.33	-99.31	1.45	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
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691	GRS	36.84	-96.43	1.78	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
692	GRZ	36.61	-97.49	1.73	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
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694	GRZ	35.69	-95.86	1.97	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
695	GRS	35.56	-98.02	1.86	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
696	GRZ	35.56	-96.99	1.763	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
697	GRZ	35.35	-98.98	1.601	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
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699	GRZ	35.27	-96.74	1.846	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
700	EBF	46.96	16.65	3.279	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
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702	OSH	68.49	-115.75	0.531	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671

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704	GRS	31.74	-109.94	0.736	Wang et al., 2010	Evidence for decadal variation in global terrestrial evapotranspiration between 1982 and 2002:, J. Gephys. Res. 115, http://dx.doi.org/10.1029/2009JD013671
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732	ENF	34.05	111.05	0.593	Mo et al., 2004	J. Hydrol, 285, 125-142, doi:10.1016/j.jhydrol.2003.08.013
733	OSH	34.05	111.05	0.64	Mo et al., 2004	J. Hydrol, 285, 125-142, doi:10.1016/j.jhydrol.2003.08.013
734	GRS	34.05	111.05	0.635	Mo et al., 2004	J. Hydrol, 285, 125-142, doi:10.1016/j.jhydrol.2003.08.013
735	CRI	34.05	111.05	0.699	Mo et al., 2009	J. Hydrol, 285, 125-142, doi:10.1016/j.jhydrol.2003.08.013
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771	TPL	-37.92	-72.42	0.989	Huber et al., 2008	Hydrol. Proc, 22, 142-148, DOI: 10.1002/hyp.6582
772	TPL	-39.8	-73.23	0.972	Huber et al., 2008	Hydrol. Proc, 22, 142-148, DOI: 10.1002/hyp.6582
773	GRS	-35.1	-72	0.48	Huber et al., 2008	Hydrol. Proc, 22, 142-148, DOI: 10.1002/hyp.6582
774	GRS	-37.23	-72.32	0.383	Huber et al., 2008	Hydrol. Proc, 22, 142-148, DOI: 10.1002/hyp.6582
775	GRS	-37.92	-72.42	0.568	Huber et al., 2008	Hydrol. Proc, 22, 142-148, DOI: 10.1002/hyp.6582
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990	ENF	38	-82	1.18	Bosch & Hewlett 1982	Journal of Hydrology, Vol 55(1-4), pp 3-23
991	ENF	38	-82	0.975	Bosch & Hewlett 1982	Journal of Hydrology, Vol 55(1-4), pp 3-23
992	ENF	35	-112	0.437	Brown, 1971; Cla	Proc. Am. Soc. Civ. Eng., J. Irrig. Drain. Div., Vol 97, IR1
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1003	WTL	53	-8	0.437	Nature Consultants 2004	Wetlands in Ireland, Nature consultants
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1009	WTL	-11	30	2.18	Balek, 1977	Elsevier, Amsterdam
1010	WTL	-15	25	1.005	Balek, 1977	Elsevier, Amsterdam
1011	WTL	-15	25	1.075	Oyebande & Balek,1989	UNESCO, Paris
1012	WTL	-14	27	1.8	Sharma, 1988	An evaluation of evapotranspiration in tropical central Africa Hydrological Sciences Journal, Vol 33(1), pp 31-40
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1020	EBF	-30	151	1.084	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1021	EBF	-30	151	0.989	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1022	EBF	-17	146	0.971	McJannet et al. (2007)	Hydrol. Process. 21, 3473-3484
1023	EBF	-37	146	0.566	Nandakumar and Mein (1997)	J. Hydrol. 192, 211-232
1024	EBF	-30	151	1.1	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1025	EBF	-30	151	0.999	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1026	EBF	-33	116	0.78	Chiew and McMahon (1994)	J. Hydrol. 153, 383-416
1027	EBF	- 36.68	149.48	0.669	Lane and Mackay (2001)	Forest Ecol. Manage. 143, 131-142
1028	EBF	-30	151	1.097	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1029	EBF	-30	151	1.071	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1030	EBF	-25	149	0.605	Siriwardena et al. (2006)	J. Hydrol. 326, 199-214
1031	EBF	-37	146	0.696	Nandakumar and Mein (1997)	J. Hydrol. 192, 211-232
1032	EBF	-30	151	1.235	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1033	EBF	-30	151	1.136	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1034	EBF	-30	151	1.219	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1035	EBF	-38	146	0.92	Chiew and McMahon (1994)	J. Hydrol. 153, 383-416
1036	EBF	-32	118	1.191	Bari and Smettem (2004)	Hydrol. Earth Sys. Sci. 8, 903-922
1037	EBF	-42	147	0.5	Chiew and McMahon (1994)	J. Hydrol. 153, 383-416
1038	EBF	-28	152	1.259	Hutley et al. (1997)	Aust. J. Bot. 45, 311-329
1039	EBF	-33	116	0.958	Ruprecht et al. (1991)	J. Hydrol. 127, 261-277
1040	EBF	-33	116	1.159	Ruprecht et al. (1991)	J. Hydrol. 127, 261-277
1041	EBF	-13	131	1.11	Cook et al. (1998)	J. Hydrol. 210, 161-177
1042	EBF	-30	151	1.055	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1043	EBF	-30	151	1.128	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1044	EBF	-30	151	1.044	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1045	EBF	-35	115	0.753	Ruprecht and Schofield (1991)	J. Hydrol. 129, 19-38
1046	EBF	-33	116	1.141	Ruprecht et al. (1991)	J. Hydrol. 127, 261-277
1047	EBF	-33	116	0.911	Bari et al. (2005)	Understanding changes in annual runoff following land use changes: a systematic data-based approach Hydrol. Process. 19, 2463-2479
1048	TPL	-33	150	0.4732	Putuhena and Cordery (2000)	Agric. For. Meteorol. 100, 59-72
1049	ENF	-33	150	0.487225	Putuhena and Cordery (2000)	Agric. For. Meteorol. 100, 59-72
1050	EBF	-35	116	0.843	Bari et al. (1996)	Hydrol. Process. 10, 447-461

1051	EBF	-17	145	1.533	McJannet et al. (2007)	Hydrol. Process. 21, 3473-3484
1052	EBF	-35	149	0.849	Vertessy et al. (1993)	J. Hydrol. 150, 665-700
1053	EBF	-16	145	1.298	McJannet et al. (2007)	Hydrol. Process. 21, 3473-3484
1054	EBF	-37	146	0.722	Nandakumar and Mein (1997)	J. Hydrol. 192, 211-232
1055	EBF	-32	118	1.617	Bari and Smettem (2004)	Hydrol. Earth Sys. Sci. 8, 903-922
1056	EBF	-30	151	1.125	Cornish and Vertessy (2001)	J. Hydrol. 242, 43-63
1057	EBF	-37	144	0.928	Rowe et al. (2002); Nandakumar and Mein (1997)	Landcare Research Contact Report; J. Hydrol. 192, 211-232
1058	EBF	-37	144	0.951	Rowe et al. (2002); Nandakumar and Mein (1997)	Landcare Research Contact Report, J. Hydrol. 192, 211-233
1059	ENF	-37	144	0.92	Rowe et al. (2002); Nandakumar and Mein (1997)	Landcare Research Contact Report; J. Hydrol. 192, 211-234
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1061	FFF	-34	116	0.88	Chiew and McMahon (1994)	J. Hydrol. 153, 383-416
1062	EBF	-36	148	0.724	Leuning et al. (2005)	Agric. For. Meteorol. 129, 151-173
1063	EBF	-17	145	1.518	McJannet et al. (2007)	Hydrol. Process. 21, 3473-3484
1064	TPL	-36.68	149.48	0.552	Lane and Mackay (2001)	Forest Ecol. Manage. 143, 131-142
1065	TPL	-36.68	149.48	0.67	Lane and Mackay (2001)	Forest Ecol. Manage. 143, 131-142
1066	EBF	-34	115	0.918	Ruprecht and Schofield (1989)	J. Hydrol. 105, 1-17
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1069	EBF	-33	116	0.876	Stoneman (1993)	J. Hydrol. 150, 393-407
1070	EBF	-33	116	0.935	Stoneman (1993)	J. Hydrol. 150, 393-407
1071	ENF	51	5	0.299	Molares et al. (2005)	
1072	ENF	51	5	0.321	Gielen et al. (2010)	Biogeosciences 7, 1247.1261
1073	ENF	51.31	4.52	0.429	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-241
1074	ENF	51.31	4.52	0.316	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-242
1075	EBF	50.92	3.78	0.611	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-243
1076	EBF	50.98	3.81	0.429	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-244
1077	EBF	50.98	3.81	0.433	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-245
1078	EBF	50.76	4.41	0.497	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-246
1079	EBF	50.8	4.71	0.487	Verstraeten et al. (2005)	Hydrol. Earth Sys. Sci. 9, 225-247
1080	MXF	50	6	0.283	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1081	EBF	-20	-40	1.108	Almeida et al. (2007)	Forest Ecol. Manage. 251, 10-21
1082	EBF	-20	-40	1.296	Soares and de Almeida (2003)	R. Arvore, Vicosa-MG 27, 159-170
1083	EBF	-3	-60	1.409	Tomasella et al. (2008)	Hydrol. Process. 22, 2133-2147
1084	EBF	-3	-60	1.548	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1085	EBF	-3	-60	1.493	Leopoldo et al. (1995)	Forest Ecol. Manage. 73, 185-195
1086	EBF	-3	-60	1.444	Waterloo et al. (2006)	Hydrol. Process. 20, 2581-2597
1087	EBF	-23	-45	0.712	Fujieda (1995)	Bull. For. For. Prod. Res. Inst. 369, 63-152
1088	EBF	-23	-45	0.582	Fujieda et al. (1993)	IAHS Publ. 216, 43-51

1089	EBF	-23	-45	0.712	Fujieda et al. (1993)	IAHS Publ. 216, 43-51
1090	EBF	-1	-48	1.381	Kling et al. (2001)	J. Hydrol. 246, 82-95
1091	EBF	-3	-61	1.119	Rollenbeck and Anhuf (2007)	J. Hydrol. 337, 377-390
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1094	EBF	-3	-52	1.516	Giambelluca et al. (2009)	Agric. For. Meteorol. 149, 230-243
1095	EBF	-10	-62	1.359	von Randow et al. (1994)	Theor. Appl. Climatol. 78, 5-26
1096	EBF	-3	-60	1.311	Shuttleworth (1988)	Proc. R. Soc. Lond. B 233, 321-346
1097	EBF	-10	-50	1.332	Borma et al. (2009)	J. Geophys. Res. 114, G01003, doi:10.1029/2007JG000641
1098	EBF	-2	-67	1.778	Choudhury and DiGirolamo (1998)	J. Hydrol. 205, 164-185
1099	TPL	-22	-48	1.179	Carbral et al. (2010)	J. Hydrol. 388, 208-216
1100	EBF	-3	-55	1.281	da Rocha et al. (2004)	Ecol. Appl. 14, S22-S32
1101	EBF	-3	-55	1.124	Hutyra et al. (2007)	J. Gephys. Res. 112, G03008
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1104	EBF	13	105	1.341	Kabeya et al. (2008)	Paddy Water Environ. 6, 25-35
1105	EBF	13	105	1.228	Kabeya et al. (2008)	Paddy Water Environ. 6, 25-35
1106	EBF	3	12	1.371	Oliva et al. (1999, 2003)	Geochim. Cosmochim. Acta 63, 4013-4035; Chem. Geol. 202, 225-256
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1108	WTL	61	-121	0.214	Quinton et al. (2003)	Hydrol. Process. 17, 3665-3684
1109	WTL	61	-121	0.207	Quinton et al. (2003)	Hydrol. Process. 17, 3665-3684
1110	ENF	49	-120	0.46	Cheng (1989)	Wat. Resour. Res. 25, 449-456
1111	MXF	48	-66	0.447	Caissie et al. (2002)	J. Hydrol. 258, 232-248
1112	ENF	54	-105	0.356	Arain et al. (2003)	Hydrol. Process. 17, 3581-3600
1113	ENF	54	-105	0.26	Amiro et al. (2006)	Agric. For. Meteorol. 136, 237-251
1114	DBF	45	-79	0.58	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1115	ENF	50	-125	0.413	Jassal et al. (2010)	Agric. For. Meteorol. 150, 208-218
1116	ENF	50	-94	0.46	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1117	ENF	50	-94	0.41	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1118	ENF	50	-94	0.48	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1119	DBF	48	-89	0.475	Frisbee et al. (2007)	Hydrol. Process. 21, 2979-2997
1120	DBF	48	-89	0.482	Frisbee et al. (2007)	Hydrol. Process. 21, 2979-2997
1121	ENF	50	-94	0.44	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729
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1124	MXF	50	-94	0.435	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729
1125	MXF	50	-94	0.529	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729

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1127	MXF	50	-94	0.61	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729
1128	MXF	50	-94	0.61	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729
1129	MXF	50	-94	0.516	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729
1130	MXF	50	-94	0.516	Louis et al. (1996)	Production and Loss of Methylmercury and Loss of Total Mercury from Boreal Forest Catchments Containing Different Types of Wetlands, Environ. Sci. Technol. 30, 2719-2729
1131	ENF	49	-120	0.449	Cheng (1989)	Wat. Resour. Res. 25, 449-456
1132	ENF	47	-83	0.42	Buttle and Metcalfe (2000)	Can. J. Fish. Aquat. Sci. 57(Suppl. 2), 5-18
1133	ENF	49	-123	0.81	Rowe et al. (2002)	Landcare Research, Wellington, New Zealand
1134	ENF	49	-123	1	Rowe et al. (2002)	Landcare Research, Wellington, New Zealand
1135	ENF	45	-79	0.49	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1136	ENF	50	-125	0.285	Jassal et al. (2010)	Agric. For. Meteorol. 150, 208-218
1137	ENF	50	-125	0.418	Jassal et al. (2010)	Agric. For. Meteorol. 150, 208-218
1138	ENF	49	-123	0.873	Zeman (1975), Oliva et al. (2003)	Catena 2. 81-94; Chem. Geol. 202, 225-256
1139	ENF	61	-121	0.242	Quinton et al. (2003)	Hydrol. Process. 17, 3665-3684
1140	ENF	48	-84	0.447	Buttle and Metcalfe (2000)	Can. J. Fish. Aquat. Sci. 57(Suppl. 2), 5-18
1141	DBF	47	-72	0.55	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1142	MXF	47	-71	0.4	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1143	ENF	49	-74	0.25	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1144	BAR	65.75	-111.25	0.06	Gibson (2001)	J. Hydrol. 251, 1-13
1145	ENF	61	-121	0.239	Quinton et al. (2003)	Hydrol. Process. 17, 3665-3684
1146	ENF	47	-83	0.462	Buttle and Metcalfe (2000)	Can. J. Fish. Aquat. Sci. 57(Suppl. 2), 5-18
1147	ENF	48	-84	0.427	Buttle and Metcalfe (2000)	Can. J. Fish. Aquat. Sci. 57(Suppl. 2), 5-18
1148	MXF	44	-65	0.48	Yanni et al. (2000)	Hydrol. Process. 14, 195-214
1149	ENF	48	-84	0.445	Buttle and Metcalfe (2000)	Can. J. Fish. Aquat. Sci. 57(Suppl. 2), 5-18
1150	MXF	44	-65	0.473	Yanni et al. (2000)	Hydrol. Process. 14, 195-214
1151	MXF	48	-82	0.48	Pejam et al. (2006)	Hydrol. Process. 20, 3709-3724
1152	ENF	56	-98	0.287	Amthor et al. (2001)	J. Geophys. Res. 106, 33623-33648
1153	ENF	45	-79	0.49	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1154	ENF	47	-82	0.453	Buttle and Metcalfe (2000)	Can. J. Fish. Aquat. Sci. 57(Suppl. 2), 5-18
1155	DBF	54	-106	0.418	Barr et al. (2007)	Glob. Chan. Biol. 13, 561-576
1156	DBF	54	-106	0.4	Barr et al. (2000)	Agric. For. Meteorol. 102, 13-24
1157	ENF	47	-81	0.526	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1158	ENF	47	-81	0.421	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1159	ENF	47	-81	0.517	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1160	ENF	61	-121	0.273	Hayashi et al. (2004)	J. Hydrol. 296, 81-97
1161	DBF	44	-72	0.56	Shanley et al. (2004)	Water, Air, Soil Poll. 4, 325-342
1162	DBF	47	-84	0.703	Beall et al. (2001)	Ecosystems 4, 514-.526

1163	ENF	49	-123	0.727	Feller (1977)	Ecology 58, 1269-1283
1164	ENF	49	-123	0.78	Feller (1977)	Ecology 58, 1269-1283
1165	ENF	49	-123	0.705	Feller (1977)	Ecology 58, 1269-1283
1166	ENF	54	-105	0.369	Nijssen and Lettenmaier (2002)	Wat. Resour. Res. 38, 1255
1167	OSH	62.53	-135.3	0.171	Kane and Yang (2004)	IAHS Press, Wallingford, UK, (eds Kane and Yang) 1-12
1168	ENF	62.5	-114.4	0.189	Gibson (2001)	J. Hydrol. 251, 1-13
1169	TPL	-40	-73	0.972	Huber et al. (2008)	Hydrol. Process. 22, 142-148
1170	ENF	-40	-73	1.369	Iroume et al. (2006)	Hydrol. Process. 20, 37-50
1171	ENF	-40	-73	1.471	Iroume et al. (2006)	Hydrol. Process. 20, 37-50
1172	ENF	-35	-72	0.951	Huber et al. (2008)	Hydrol. Process. 22, 142-148
1173	ENF	-38	-72	0.989	Huber et al. (2008)	Hydrol. Process. 22, 142-148
1174	ENF	-35	-72	0.428	Pizzarro et al. (2006)	J. Hydrol. 327, 249-257
1175	ENF	-35	-72	0.442	Pizzarro et al. (2006)	J. Hydrol. 327, 249-257
1176	ENF	-37	-72	0.853	Huber et al. (2008)	Hydrol. Process. 22, 142-148
1177	ENF	-37	-72	0.863	Huber et al. (2008)	Hydrol. Process. 22, 142-148
1178	MXF	36	109	0.612	Li and Xu (2006)	J. Northwest For. Univ. 21, 1-6
1179	ENF	25	102	0.822	Meng et al. (2001)	For. Res. 14, 78-84
1180	MXF	42	128	0.277	Zhang et al. (2009)	Agric. For. Meteorol. 149, 976-984
1181	ENF	29	115	0.756	Sun et al. (2008)	J. Am. Wat. Resour. Assoc. 44, 1164-1175
1182	ENF	30	102	0.366	Zhifang et al. (2010)	J. Wat. Resour. Protect. 2, 143-153
1183	EBF	19	109	1.009	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1184	MXF	19	109	0.98	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1185	ENF	19	109	0.873	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1186	DBF	48	129	0.504	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1187	EBF	21	110	1.069	Lane et al. (2004)	Agric. For. Meteorol. 124, 253-267
1188	FFF	33	110	0.607	Liu et al. (1978); Xu et al. (2003)	Acta Geogr. Sinica 33, 112-127; Yellow River 25, 13-15
1189	ENF	27	110	0.896	Tian et al. (1994)	Northeast Forestry University Press, Harbin(ed Zhou), 384-393
1190	TPL	21	110	1.059	Lane et al. (2004)	Agric. For. Meteorol. 124, 253-267
1191	FFF	37	110	0.537	Liu et al. (1978); Xu et al. (2003)	Acta Geogr. Sinica 33, 112-127; Yellow River 25, 13-15
1192	DNF	35	106	0.417	Wang et al. (2008)	J. Am. Wat. Resour. Assoc. 44, 1086-1097
1193	ENF	41	117	0.465	Liu et al. (2003)	Acta Phytoecol. Sin. 27, 16-22
1194	DBF	45.38	127.53	0.554	Liu et al. (2003)	Acta Phytoecol. Sin. 27, 16-22
1195	DNF	54	130	0.426	Liu et al. (2003)	Acta Phytoecol. Sin. 27, 16-22
1196	DBF	32	103	0.542	Liu et al. (2003)	Acta Phytoecol. Sin. 27, 16-22
1197	EBF	30	119	0.908	Qin (2001)	For. Res. 14, 595-602
1198	ENF	34	106	0.514	Liu et al. (2003)	Acta Phytoecol. Sin. 27, 16-22
1199	ENF	33	100	0.295	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1200	ENF	32	103	0.529	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1201	ENF	32	103	0.477	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1202	DBF	32	103	0.476	Wei et al. (2005)	Hydrol. Process. 19, 63-75
1203	FFF	39	112	0.456	Liu et al. (1978); Xu et al. (2003)	Acta Geogr. Sinica 33, 112-127; Yellow River 25, 13-15

1204	FFF	36	109	0.629	Li and Xu (2006)	J. Northwest For. Univ. 21, 1-6
1205	MXF	47	128	0.25	Cai and Tan (2007)	Front. For. China 2, 143-147
1206	MXF	47	128	0.272	Cai and Tan (2007)	Front. For. China 2, 143-147
1207	ENF	48	130	0.602	Zhu (1982)	Acta Ecol. Sinica 34, 12-21
1208	DBF	38	110	0.54	Huang et al. (2003)	Hydrol. Process. 17, 2599-2609
1209	ENF	40	116	0.315	Liu et al. (2003)	Acta Phytoecol. Sin. 27, 16-22
1210	EBF	22	101	1.029	Li et al. (2010)	Hydrol. Process. 24, 2405-2416
1211	FFF	36	109	0.549	Liu et al. (1978); Xu et al. (2003)	Acta Geogr. Sinica 33, 112-127; Yellow River 25, 13-15
1212	EBF	21	110	1.141	Zhou et al. (2006)	J. Am. Wat. Resour. Assoc. 44, 208-221
1213	EBF	1	24	1.433	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1214	EBF	11	-84	2.138	Loescher et al. (2005)	J. Hydrol. 315, 274-294
1215	EBF	11	-84	1.509	Bigelow (2001)	Hydrol. Process. 15, 2779-2796
1216	EBF	11	-84	1.318	Bigelow (2001)	Hydrol. Process. 15, 2779-2796
1217	EBF	11	-84	1.387	Bigelow (2001)	Hydrol. Process. 15, 2779-2796
1218	ENF	50	13	0.458	Hruska et al. (2002)	Environ. Poll. 120, 261-274
1219	ENF	50	13	0.68	Shanley et al. (2004)	Water, Air, Soil Poll. 4, 325-342
1220	DBF	56	12	0.581	Christiansen (2006)	Master thesis, University of Copenhagen, Copenhagen
1221	ENF	56	12	0.823	Christiansen (2006)	Master thesis, University of Copenhagen, Copenhagen
1222	DBF	56	12	0.415	Boegh et al. (2009)	J. Hydrol. 377, 300-316
1223	DBF	55	12	0.46	Christiansen (2006)	Master thesis, University of Copenhagen, Copenhagen
1224	ENF	55	12	0.611	Christiansen (2006)	Master thesis, University of Copenhagen, Copenhagen
1225	EBF	-4	-79	1.57	Fleischbein et al. (2006)	Hydrol. Process. 20, 2491-2507
1226	EBF	-4	-79	1.281	Fleischbein et al. (2006)	Hydrol. Process. 20, 2491-2507
1227	EBF	-4	-79	1.546	Fleischbein et al. (2006)	Hydrol. Process. 20, 2491-2507
1228	ENF	66.55	27.67	0.222	Kusano et al. (2010)	Japan Atomic Agency, Tokai, Japan
1229	ENF	62	26	0.34	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1230	WTL	62	22	0.35	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1231	ENF	61	29	0.4	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1232	ENF	62	24	0.277	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1233	ENF	64	29	0.341	Koivusalo et al. (2006)	Environ. Model. Soft. 21, 1324-1339
1234	ENF	64	29	0.36	Koivusalo et al. (2006)	Environ. Model. Soft. 21, 1324-1339
1235	ENF	62	23	0.38	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1236	ENF	64	29	0.3	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1237	ENF	63	29	0.36	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1238	ENF	66	26	0.31	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1239	WTL	62	23	0.43	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1240	ENF	67	28	0.19	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1241	ENF	64	29	0.286	Lepisto et al. (1988), Oliva et al. (2003)	Nordic Hydrol. 19, 99-120; Chem. Geol. 202, 225-256
1242	ENF	67	28	0.16	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1243	ENF	65	29	0.18	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1244	ENF	63	25	0.26	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250

1245	ENF	61	25	0.093	Lee et al. (1998)	Biogeochem. 40, 125-135
1246	ENF	62	25	0.39	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1247	ENF	66	25	0.3	Rankinen et al. (2006)	Boreal Emviron. Res. 11, 213-228
1248	WTL	62	23	0.39	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1249	ENF	60	25	0.35	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1250	ENF	62	22	0.32	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1251	ENF	66	29	0.12	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1252	ENF	66	28	0.09	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1253	WTL	63	26	0.25	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1254	ENF	66	27	0.28	Kortelainen and Saukkonen (1998)	Water, Air, Soil Poll. 105, 239-250
1255	ENF	60	25	0.552	Lepisto et al. (1988), Oliva et al. (2003)	Nordic Hydrol. 19, 99-120; Chem. Geol. 202, 225-256
1256	ENF	45	-1	0.666	Berbigier et al. (2001)	Agric. For. Meteorol. 108, 183-197
1257	DBF	48	7	0.334	Granier et al. (2008)	Ann. For. Sci. 64, 704
1258	ENF	44	3	0.56	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1259	ENF	48	8	0.55	Ladouche et al. (2001)	J. Hydrol. 242, 255-274
1260	EBF	5	-53	1.528	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1261	EBF	5	-53	1.437	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1262	EBF	5	-53	1.444	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1263	EBF	4	-53	1.609	Roche (1982); Fritch (1993)	Cah. ORSTOM, serie Hydrol. 19, 81-114; IAHS publ. 216, 53-66
1264	EBF	4	-53	1.803	Roche (1982); Fritch (1993)	Cah. ORSTOM, serie Hydrol. 19, 81-114; IAHS publ. 216, 53-66
1265	EBF	4	-53	1.588	Roche (1982); Fritch (1993)	Cah. ORSTOM, serie Hydrol. 19, 81-114; IAHS publ. 216, 53-66
1266	ENF	51	14	0.475	Grunwald et al. (2007)	Tellus 59B, 387-396
1267	ENF	48	8	0.6	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1268	ENF	50	12	0.301	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1269	DBF	54	10	0.628	Herbst and Hormann (1998)	Climatic Change 40, 683-698
1270	ENF	53	14	0.58	Muller (2009)	J. Water Land Dev. 13, 133-148
1271	DBF	53	14	0.489	Muller (2009)	J. Water Land Dev. 13, 133-148
1272	DNF	53	14	0.584	Muller (2009)	J. Water Land Dev. 13, 133-148
1273	ENF	53	14	0.625	Muller (2009)	J. Water Land Dev. 13, 133-148
1274	ENF	48	8	0.74	Vogt and Jaeger (1990)	Agric. For. Meteorol. 50, 39-54
1275	ENF	50	12	0.56	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1276	DBF	54	10	0.567	Herbst et al. (1999)	Ann. For. Sci. 56, 107-120
1277	DBF	54	10	0.665	Herbst et al. (1999)	Ann. For. Sci. 56, 107-120
1278	ENF	48	12	0.427	Choudhury and DiGirolamo (1998)	J. Hydrol. 205, 164-185
1279	ENF	53	13	0.312	Grote and Suchow (1998)	Forest Ecol. Manage. 112, 101-119
1280	ENF	53	13	0.406	Schulte-Bisping et al. (2005)	in Allegemeine Forest und Jagdzeitung (eds Volz and von Gadow) 143-151 (Freiburg, Germany)
1281	ENF	52	13	0.449	Grote and Suchow (1998)	Forest Ecol. Manage. 112, 101-119
1282	ENF	48	8	0.45	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1283	ENF	48	12	0.935	Robinson et al. (1991)	Hydrol. Sci. J. 36, 565-577
1284	ENF	48	12	0.98	Robinson et al. (1991)	Hydrol. Sci. J. 36, 565-577
1285	ENF	51	13	0.458	Grote and Suchow (1998)	Forest Ecol. Manage. 112, 101-119

1286	ENF	51	14	0.481	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1287	ENF	48	8	0.78	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1288	ENF	51	14	0.708	Fruhauf et al. (1999)	Phys. Chem. Earth (B) 24, 805-808
1289	ENF	51	14	0.678	Fruhauf et al. (1999)	Phys. Chem. Earth (B) 24, 805-808
1290	EBF	11	-10	1.204	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1291	EBF	5	-59	1.52	Ter Steege et al. (1995)	Ecol. Appl. 5, 904-910
1292	DNF	63.83	-20	0.2	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1293	DBF	12	76	0.809	Ruiz et al. (2010)	Water balance modeling in a tropical watershed under deciduous forest (Mule Hole, India): regolith matric storage buffers the groundwater recharge process, J. Hydrol. 380, 460-472
1294	EBF	12	77	0.96	Samraj et al. (1988)	J. Hydrol. 103, 335-345
1295	EBF	-7	107	1.17	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1296	TPL	-7	106	1.481	Calder et al. (1986)	A study of evaporation from a tropical rain forest-west Java. J. Hydrol. 89, 13-31
1297	TPL	-7	110	1.208	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1298	EBF	41.7	12	0.412	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1299	DBF	41.85	14	0.582	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1300	EBF	7.9	-7.59	1.199	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1301	EBF	5	-4	1.145	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1302	EBF	5	-4	1.195	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1303	EBF	9	-7	1.127	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1304	EBF	8.43	-7.17	1.2	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1305	EBF	7	-7	1.295	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1306	EBF	6	-4	1.425	Bruijnzeel (1990)	UNESCO, Amsterdam, Netherland
1307	MXF	35	137	0.646	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1308	MXF	35	137	0.813	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1309	MXF	35	137	0.653	Komatsu et al. (2008a)	J. Hydrol. 348, 330-340
1310	MXF	35	137	0.858	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1311	ENF	34	132	0.7	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1312	FFF	34	136	0.75	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1313	TPL	40	141	0.405	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1314	TPL	40	141	0.657	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1315	TPL	40	141	0.5	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1316	FFF	43	141	0.492	Kuchizawa and Nakatsugawa (2001)	in Proceedings of Hokkaido Branch of Japan Society of Civil

						Engineerings, 422-425
1317	MXF	43	141	0.408	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1318	TPL	33	131	0.935	Shimizu et al. (2003)	J. Hydrol. 348, 330-340
1319	TPL	33	131	0.942	Shimizu et al. (2003)	J. Hydrol. 348, 330-340
1320	MXF	39	140	0.44	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1321	TPL	39	140	0.394	Komatsu et al. (2008b)	J. Hydrol. 348, 330-340
1322	MXF	39	140	0.46	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1323	TPL	39	140	0.501	Hosoda and Murakami (2007)	Bull. FFPRI 404, 163-213
1324	MXF	44	143	0.593	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1325	MXF	44	143	0.56	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1326	MXF	44	143	0.648	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1327	MXF	44	143	0.689	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1328	TPL	36	140	1.098	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1329	DBF	36	140	0.685	Watanabe et al. (2001)	in Proceedings of International Workshop for Advanced Flux Network and Flux Evaluation, 27-29 (Tsukuba, Japan)
1330	TPL	35	136	0.761	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1331	TPL	35	136	0.729	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1332	TPL	32	131	0.902	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1333	MXF	44	142	0.525	Ohte et al. (2001)	Wat. Air Soil Poll. 130, 649-654
1334	TPL	40	140	0.548	Kaneko et al. (2010)	J. Jpn. For. Soc. 92, 208-216
1335	DBF	35	137	0.894	Oguri and Hiyama (2002)	J. Jpn Soc. Hydrol. Wat. Resour. 15, 264-278
1336	MXF	34	137	0.807	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1337	TPL	34	131	0.876	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1338	TPL	37	141	0.783	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1339	TPL	37	139	0.446	Ohte et al. (2001)	Wat. Air Soil Poll. 130, 649-654
1340	TPL	34	133	0.787	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1341	MXF	40	141	0.778	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1342	TPL	32	131	0.597	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1343	TPL	35	136	0.634	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1344	TPL	37	139	0.367	Shimizu et al. (2008)	Hydrol. Process. 17, 3125-3149
1345	EBF	32	131	1.109	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1346	EBF	32	131	1.056	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1347	TPL	34	134	0.517	Yao et al. (1996)	J. Hydrol. 174, 221-234
1348	TPL	31	131	0.865	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1349	MXF	37	139	0.556	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1350	MXF	37	139	0.809	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from

						mean annual temperature, J. Hydrol. 348, 330-340
1351	DBF	35	134	0.814	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1352	TPL	35	134	0.859	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1353	ENF	35	134	0.857	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1354	TPL	33	131	0.825	Komatsu et al. (2010)	J. Hydrol. 348, 330-340
1355	ENF	36	140	0.64	Iida et al. (2006)	J. Hydrol. 326, 166-180
1356	EBF	36	140	0.645	Iida et al. (2006)	J. Hydrol. 326, 166-180
1357	DNF	43	142	0.428	Hirano et al. (2003)	Tellus 55B, 244-257
1358	MXF	35	137	0.574	Gautam et al. (2000)	J. Hydrol. 235, 117-136
1359	MXF	35	137	0.451	Gautam et al. (2000)	J. Hydrol. 235, 117-136
1360	MXF	35	137	0.622	Gautam et al. (2000)	J. Hydrol. 235, 117-136
1361	ENF	43	141	0.453	Kuchizawa and Nakatsugawa (2001)	in Proceedings of Hokkaido Branch of Japan Society of Civil Engineerings, 422-425
1362	TPL	36	140	0.748	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1363	MXF	36	140	0.639	Komatsu et al. (2008a)	A model to estimate annual forest evapotranspiration in Japan from mean annual temperature, J. Hydrol. 348, 330-340
1364	DBF	44	142	0.37	Ishi et al. (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 13-27 (IAHS Press, Wallingford, UK)
1365	DBF	35	136	0.438	Ohte et al. (2001)	Wat. Air Soil Poll. 130, 649-654
1366	EBF	-0.37	35.33	1.239	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1367	ENF	-1	37	1.085	Mugo and Sharma (1999)	Hydrol. Process. 13, 2931-2939
1368	EBF	-1	37	1.024	Mugo and Sharma (1999)	Hydrol. Process. 13, 2931-2939
1369	EBF	-0.37	35.33	1.328	Morton (1983)	J. Hydrol. 76, 1-76
1370	GRS	-1	37	0.961	Mugo and Sharma (1999)	Hydrol. Process. 13, 2931-2939
1371	EBF	-0.37	35.33	1.291	Morton (1983)	J. Hydrol. 76, 1-76
1372	ENF	35	128	0.629	Combalicer et al. (2008)	KSCE Journal of Civil Engineering, 12, 339-348
1373	DBF	38	127	0.41	Kang et al. (2009)	Asia-Pacific J. Atmos. Sci. 45, 175-191
1374	DBF	38	127	0.36	Kang et al. (2009)	Asia-Pacific J. Atmos. Sci. 45, 175-191
1375	TPL	38	127	0.487	Kyongha (1998)	in Proceedings of Korea LTER (Korea LTER)
1376	DBF	38	127	0.714	Kyongha (1998)	in Proceedings of Korea LTER (Korea LTER)
1377	MXF	38	127	0.405	Kyongha (1998)	in Proceedings of Korea LTER (Korea LTER)
1378	DBF	38	127	0.477	Jeong et al. (2002)	Long-term monitering of the hydrological cycle in forested ecosystems: investigation of the hydrological cycle in forested watersheds (Korean Forest Research Institute)
1379	ENF	38	127	0.646	Jeong et al. (2002)	Long-term monitering of the hydrological cycle in forested ecosystems: investigation of the hydrological cycle in forested watersheds (Korean Forest Research Institute)
1380	EBF	-19	48	1.665	Migan (2000)	The Impact of Forest Conversion on Hydrology (Unesco, Paris)
1381	EBF	-19	48	1.599	Migan (2000)	The Impact of Forest Conversion on Hydrology (Unesco, Paris)
1382	EBF	-19	48	1.456	Migan (2000)	The Impact of Forest Conversion on Hydrology (Unesco, Paris)
1383	EBF	-19	48	1.346	Migan (2000)	The Impact of Forest Conversion on Hydrology (Unesco, Paris)
1384	EBF	-19	48	1.455	Migan (2000)	The Impact of Forest Conversion on Hydrology (Unesco, Paris)
1385	EBF	-14	34	0.815	Pike (1964)	J. Hydrol. 2, 116-123
1386	EBF	-9	33	1.107	Pike (1964)	J. Hydrol. 2, 116-123

1387	SAV	-15	35	0.807	Pike (1964)	J. Hydrol. 2, 116-123
1388	EBF	3	102	1.69	Nik and Harding (1992)	J. Trop. For. Sci. 5, 130-154
1389	EBF	3	102	1.65	Nik and Harding (1992)	J. Trop. For. Sci. 5, 130-154
1390	EBF	3	102	1.71	Nik and Harding (1992)	J. Trop. For. Sci. 5, 130-154
1391	EBF	3	102	1.193	Aw eï½” al. (2009)	Europe. J. Sci. Res. 31, 88-105
1392	EBF	4	102	1.54	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1393	EBF	4	102	1.568	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1394	EBF	5	116	1.245	Malmer (1992)	Water-yield changes after clear-felling tropical rainforest and establishment of forest plantation in Sabah, Malaysia, J. Hydrol. 134, 77-94
1395	EBF	5	116	0.988	Malmer (1992)	Water-yield changes after clear-felling tropical rainforest and establishment of forest plantation in Sabah, Malaysia, J. Hydrol. 134, 77-94
1396	EBF	5	116	1.54	Malmer (1992)	Water-yield changes after clear-felling tropical rainforest and establishment of forest plantation in Sabah, Malaysia, J. Hydrol. 134, 77-94
1397	EBF	3	102	1.318	Takanashi et al. (2010)	Hydrol. Process. 24, 472-480
1398	EBF	1	111	1.466	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1399	EBF	3	102	1.468	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1400	EBF	4	102	1.079	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1401	EBF	4	102	1.009	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1402	EBF	4	102	1.062	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1403	EBF	4	103	1.367	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1404	EBF	4	103	1.58	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1405	EBF	4	103	1.514	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1406	EBF	3	102	1.671	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1407	DBF	53.27	36.57	0.541	Kostin, 1970	In Berlyand(eds), Heat Balance, Gidrometeorologicheskoe press, Leningrad, pp. 100-118
1408	EBF	3	102	1.264	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1409	EBF	4	118	1.35	Chappell and Sherlock (2005)	Earth Surf. Process. Landforms 30, 735-753
1410	EBF	14.48	-12.1	0.898	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1411	DBF	20	-105	0.667	Campo et al. (2000)	Biogeochem. 49, 21-36
1412	MXF	29	-113	0.39	Franco-Vizcaino et al. (2002)	Arid Land Res. Manage. 16, 133-147
1413	ENF	29	-113	0.478	Franco-Vizcaino et al. (2002)	Arid Land Res. Manage. 16, 133-147
1414	EBF	18.31	96.11	1.483	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1415	ENF	53	7	0.688	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1416	ENF	53	7	0.75	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1417	ENF	53	7	0.788	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1418	DBF	53	7	0.672	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1419	DBF	53	7	0.713	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1420	DBF	53	7	0.816	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1421	DBF	53	7	0.761	Van der Salm et al. (2006)	Forest Ecol. Manage. 221, 170-182
1422	ENF	52	6	0.65	Van Wijk et al. (2001)	Forest Ecol. Manage. 145, 229-241

1423	ENF	52.17	6	0.405	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1424	ENF	-42	173	0.755	Pearce et al. (1982)	J. Hydrol. (NZ) 21, 98-116
1425	MXF	-42	173	0.795	Pearce et al. (1982)	J. Hydrol. (NZ) 21, 98-116
1426	EBF	-43	171	0.59	Griffiths (1981)	Wat. Resour. Bull. 17, 662-671
1427	EBF	-42	172	0.7	Griffiths (1981)	Wat. Resour. Bull. 17, 662-671
1428	EBF	-42	172	0.75	Griffiths (1981)	Wat. Resour. Bull. 17, 662-671
1429	TPL	-46	170	0.781	Smith (1987)	J. Hydrol. (NZ) 26, 175-184
1430	TPL	-41	172	0.44	Griffiths (1981)	Wat. Resour. Bull. 17, 662-671
1431	TPL	-42	172	0.801	Rowe and Pearce (1994)	Hydrol. Process. 8, 281-297
1432	TPL	-42	172	0.885	Rowe and Pearce (1994)	Hydrol. Process. 8, 281-297
1433	EBF	-42	172	1.113	Rowe and Pearce (1994)	Hydrol. Process. 8, 281-297
1434	EBF	-42	172	0.691	Rowe and Pearce (1994)	Hydrol. Process. 8, 281-297
1435	EBF	-42	172	1.045	Rowe and Pearce (1994)	Hydrol. Process. 8, 281-297
1436	ENF	-42	172	1.1	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1437	TPL	-39	179	1.02	Pearce et al. (1987)	IAHS Publ. 167, 489-497
1438	TPL	-37	175	1.037	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1439	ENF	-37	175	1.278	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1440	TPL	-41	173	0.936	Duncan (1995)	J. Hydrol. (NZ) 34, 15-41
1441	TPL	-41	173	0.987	Duncan (1995)	J. Hydrol. (NZ) 34, 15-41
1442	TPL	-41	173	0.915	Duncan (1995)	J. Hydrol. (NZ) 34, 15-41
1443	TPL	-43	173	0.815	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1444	TPL	-38	176	1.044	Dons (1987)	N. Z. J. For. Sci. 17, 161-178
1445	ENF	-38	176	1.045	Dons (1987)	N. Z. J. For. Sci. 17, 161-178
1446	FFF	-46	168	0.49	Griffiths (1981)	Wat. Resour. Bull. 17, 662-671
1447	TPL	-46	170	0.875	Smith (1987)	J. Hydrol. (NZ) 26, 175-184
1448	TPL	-41	175	0.895	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1449	EBF	-41	175	1.044	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1450	EBF	-37	175	0.984	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1451	ENF	58	8	0.34	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1452	ENF	60	10	0.18	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1453	MXF	58	8	0.2	Wright (1998)	Ecosystems 1, 216-225
1454	EBF	9	-80	1.452	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1455	EBF	-10	147	1.22	Leigh (1999)	Tropical forest ecology (Oxford Univ Press, Oxford)
1456	EBF	-10	-76	1.535	Schellekens (2000)	Hydrological Processes in a Humid Tropical Rain Forest : A Combined Experimental and Modelling Approach (PhD thesis, Vrije University)
1457	EBF	15	121	1.232	Kuraji (1996)	Water balance studies on moist tropical forested catchments [in Japanese], J. Jpn. For. Soc. 78, 89-99
1458	EBF	14.2	121.2	1.001	Combalicer et al. (2010)	J. Trop. For. Sci. 22, 155-169
1459	EBF	38	-9	0.567	de Almeida and Riekerk (1990)	Forest Ecol. Manage. 38, 55-64
1460	EBF	38	-9	0.62	de Almeida and Riekerk (1990)	Forest Ecol. Manage. 38, 55-64

1461	EBF	18	-66	2.3	Schellekens (2000)	Hydrological Processes in a Humid Tropical Rain Forest : A Combined Experimental and Modelling Approach (PhD thesis, Vrije University)
1462	EBF	18	-66	0.67	Peters et al. (2006)	Sci. Total Environ. 358, 221-242
1463	EBF	18	-66	1.338	Garcia-Maritino et al. (1996)	Carib. J. Sci. 32, 41-24
1464	EBF	18	-66	0.994	Garcia-Maritino et al. (1996)	Carib. J. Sci. 32, 41-24
1465	EBF	18	-66	0.891	Garcia-Maritino et al. (1996)	Carib. J. Sci. 32, 41-24
1466	EBF	18	-66	1.009	Garcia-Maritino et al. (1996)	Carib. J. Sci. 32, 41-24
1467	EBF	18	-66	1.707	Garcia-Maritino et al. (1996)	Carib. J. Sci. 32, 41-24
1468	EBF	18	-66	1.219	Giambelluca et al. (2009)	Agric. For. Meteorol. 149, 230-243
1469	MXF	56	33	0.31	L'vovich (1965)	IAHS Publ. 66, 686-697
1470	ENF	59	33	0.451	Bochkov (1959a)	IAHS Publ. 48, 164-173
1471	ENF	60	30	0.456	Bavina (1975)	in Proceedings of the 1972 Minsk Symposium 297-303 (Unesco Press, Paris)
1472	DNF	58	98	0.266	Onuchin et al. (2006)	Adv. Wat. Resour. 29, 1314-1327
1473	ENF	64	47	0.252	Bochkov (1959b)	IAHS Publ. 48, 174-181
1474	DNF	68	94	0.107	Onuchin et al. (2006)	Adv. Wat. Resour. 29, 1314-1327
1475	DNF	55.6	124.88	0.289	Vasilenko (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 13-27 (IAHS Press, Wallingford, UK)
1476	DNF	55.6	124.88	0.312	Vasilenko (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 13-27 (IAHS Press, Wallingford, UK)
1477	DNF	55.6	124.88	0.269	Yamazaki et al. (2003)	Hydrol. Process. 20, 453-467
1478	DNF	55.6	124.88	0.341	Vasilenko (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 13-27 (IAHS Press, Wallingford, UK)
1479	ENF	58	38	0.519	Lebedev (1959)	IAHS Publ. 48, 302-309
1480	ENF	59	33	0.534	Balonishnikova et al. (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 91-102 (IAHS Press, Wallingford, UK)
1481	DNF	62	129	0.196	Ohta et al. (2008)	Agric. For. Meteorol. 148, 1941-1953
1482	MXF	68	150	0.182	Zhuravin (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 78-90 (IAHS Press, Wallingford, UK)
1483	ENF	59	33	0.611	Balonishnikova et al. (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 91-102 (IAHS Press, Wallingford, UK)
1484	ENF	58	33	0.494	Gusev and Nasonova (2003)	J. Hydrol. 280, 162-191
1485	ENF	58	33	0.31	Sokolovsky (1959)	IAHS Publ. 48, 199-211
1486	DBF	56.05	31.98	0.336	Bochkov (1959b)	IAHS Publ. 48, 174-181
1487	MXF	56	39	0.41	Choudhury and DiGirolamo (1998)	J. Hydrol. 205, 164-185
1488	DNF	68	150	0.156	Zhuravin (2004)	in Northern Research Basins Water Balance (eds Kane and Yang) 78-90 (IAHS Press, Wallingford, UK)
1489	ENF	61	89	0.196	Techebakova et al. (2002)	Tellus 54B, 537-551
1490	EBF	8	-13	1.011	Ledger (1975)	J. Hydrol. 24, 207-214
1491	EBF	1	104	1.35	Chappell and Sherlock (2005)	Earth Surf. Process. Landforms 30, 735-753
1492	MXF	49	20	0.422	Pekarova and Pekar (1996)	J. Hydrol. 180, 333-350
1493	ENF	49	19	0.521	Pekarova and Pekar (1996)	J. Hydrol. 180, 333-350
1494	MXF	49	19	0.553	Pekarova and Pekar (1996)	J. Hydrol. 180, 333-350
1495	DBF	49	22	0.377	Pekarova and Pekar (1996)	J. Hydrol. 180, 333-350
1496	DBF	48	17	0.354	Pekarova and Pekar (1996)	J. Hydrol. 180, 333-350
1497	DBF	48	17	0.559	Pekarova and Pekar (1996)	J. Hydrol. 180, 333-350
1498	ENF	-34	18	0.703	Scott (1993)	J. Hydrol. 150, 409-432
1499	ENF	-29	29	1.091	Le Maitre and Versfeld (1997)	J. Hydrol. 193, 240-257

1500	ENF	-34	18	1.133	Le Maitre and Versfeld (1997)	J. Hydrol. 193, 240-257
1501	ENF	-34	18	0.942	Scott (1993)	J. Hydrol. 150, 409-432
1502	EBF	-34	18	0.658	Scott (1993)	J. Hydrol. 150, 409-432
1503	EBF	-25	31	1.058	Scott and Lesch (1997)	J. Hydrol. 199, 360-377
1504	ENF	-25	31	1.244	Scott and Lesch (1997)	J. Hydrol. 199, 360-377
1505	EBF	-34	18	1.21	Scott (1993)	J. Hydrol. 150, 409-432
1506	ENF	-34	18	0.682	Scott (1993)	J. Hydrol. 150, 409-432
1507	SAV	-27	29	0.548	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1508	MXF	42	3	0.653	Bernal et al. (2004)	Hydrol. Earth Sys. Sci. 8, 729-741
1509	EBF	40	-7	0.457	Ceballos and Schnabel (1998)	J. Hydrol. 210, 146-160
1510	EBF	41	1	0.552	Pinol et al. (1991)	Hydrol. Sci. J. 36, 95-107
1511	EBF	41	1	0.503	Pinol et al. (1991)	Hydrol. Sci. J. 36, 95-107
1512	EBF	42	2	0.466	Avila (1996), Oliva et al. (2003)	Atmos. Environ. 30, 1363-1373
1513	ENF	42	-4	0.713	Fitzjohn et al. (1998)	Catena 32, 55-70
1514	EBF	8	81	1.495	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1515	EBF	6	-55	1.63	Bruijnzeel (1990)	Hydrology of Moist Tropical Forests and Effects of Conversion: A State of Knowledge Review (Unesco, Amsterdam, Netherland)
1516	ENF	57	15	0.456	Westling and Hultberg (1990/91)	Wat. Air Soil Poll. 54, 391-407
1517	ENF	59	16	0.417	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1518	ENF	59	16	0.431	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1519	ENF	59	16	0.412	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1520	ENF	57	16	0.43	Kusano et al. (2010)	Compilation of Near-Surface Hydrological Information for Estimation of Long-Term Change on Groundwater Flow Conditions (Japan Atomic Agency, Tokai, Japan)
1521	ENF	59	16	0.438	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1522	ENF	64.12	20	0.341	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1523	ENF	58	12	0.533	Westling and Hultberg (1990/91)	Wat. Air Soil Poll. 54, 391-407
1524	ENF	56	13	0.496	Wiklander and Nordlander (1991)	Wat. Air Soil Poll. 55, 263-282
1525	ENF	59	16	0.424	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1526	ENF	64	20	0.378	Laudon et al. (2004)	Aquat. Sci. 66, 223-230
1527	ENF	59	16	0.441	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1528	ENF	62	17	0.421	Rosen (1984)	Forest Ecol. Manage. 9, 267-281
1529	ENF	62	17	0.572	Rosen (1984)	Forest Ecol. Manage. 9, 267-281
1530	ENF	64	15	0.3	Bergstorm and Forsman (1973)	Nordic Hydrol. 4, 147-170
1531	ENF	59	14	0.3	Bergstorm and Forsman (1973)	Nordic Hydrol. 4, 147-170
1532	ENF	60	17	0.353	Grelle et al. (1999)	Agric. For. Meteorol. 98-99, 563-578
1533	ENF	64	20	0.37	Nyberg et al. (2001)	Hydrol. Process. 15, 909-926
1534	ENF	59	16	0.403	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1535	ENF	59	16	0.409	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1536	ENF	59	16	0.414	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189

1537	ENF	62	17	0.445	Rosen (1984)	Forest Ecol. Manage. 9, 267-281
1538	ENF	66	22	0.273	Calles (1983)	Hydrobiol. 101, 13-18
1539	ENF	60	18	0.24	Bergstorm and Forsman (1973)	Nordic Hydrol. 4, 147-170
1540	ENF	60	18	0.22	Bergstorm and Forsman (1973)	Nordic Hydrol. 4, 147-170
1541	ENF	64	20	0.395	Bishop and Pettersson (1996)	Environ. Int. 22, 535-540
1542	ENF	59	16	0.375	Xu (2000)	Modelling the Effects of Climate Change on WaterResources in Central Sweden Wat. Resour. Manage. 14, 177-189
1543	ENF	60	14	0.4	Lundin and Bergquist (1990)	Hydrobiol. 196, 167-181
1544	ENF	60	14	0.291	Lee et al. (1998)	Biogeochem. 40, 125-135
1545	ENF	64	20	0.402	Laudon et al. (2004)	Aquat. Sci. 66, 223-230
1546	ENF	66	22	0.238	Calles (1983)	Hydrobiol. 101, 13-18
1547	MXF	47	8	0.647	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1548	MXF	47	8	0.861	Bochkov (1959a)	IAHS Publ. 48, 164-173
1549	EBF	24	121	0.947	Hsia and Koh (1983)	IAHS Publ. 140, 215-220
1550	ENF	24	121	1.198	Cheng et al. (1987)	IAHS Publ. 167, 499-508
1551	ENF	24	121	0.87	Cheng et al. (1987)	IAHS Publ. 167, 499-508
1552	EBF	-9	33	0.972	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1553	EBF	-9	33	1.383	Kuraji (1996)	J. Jpn. For. Soc. 78, 89-99
1554	EBF	19	99	0.812	Tanaka et al. (2008)	Agric. For. Meteorol. 148, 807-819
1555	MXF	17	103	1.006	Wilk et al. (2001)	Hydrol. Process. 15, 2729-2748
1556	DBF	41	29	0.833	Ozhan et al. (2010)	Water Resour. Manage. 24, 2353-2363
1557	DBF	41	29	0.751	Ozhan et al. (2010)	Water Resour. Manage. 24, 2353-2363
1558	ENF	56.6	-4	0.197	Molares et al. (2005)	Global Change Biol. 11, 2211-2233
1559	DBF	51	-1	0.55	Roberts et al. (2005)	Hydrol. Earth Syst. Sci. 9, 607-613
1560	ENF	56	-4	0.318	Tetzlaff et al. (2007)	J. Hydrol. 346, 93-111
1561	ENF	56	-4	0.304	Tetzlaff et al. (2007)	J. Hydrol. 346, 93-111
1562	DBF	53	-1	0.567	Calder et al. (2003)	Wat. Resour. Res. 39, 1319
1563	ENF	53	-1	0.609	Calder et al. (2003)	Wat. Resour. Res. 39, 1319
1564	ENF	53	-1	0.605	Calder et al. (2003)	Wat. Resour. Res. 39, 1319
1565	ENF	55	-2	0.524	Robinson (1998)	Hydrol. Earth Syst. Sci. 2, 233-238
1566	TPL	53	-4	0.536	Hudson et al. (1997)	Hydrol. Earth Syst. Sci. 1, 463-475
1567	TPL	53	-4	0.665	Roberts and Crane (1997)	Hydrol. Earth Syst. Sci. 1, 477-482
1568	ENF	52	-5	0.639	Marc and Robinson (2007)	Hydrol. Earth Syst. Sci. 11, 44-60
1569	ENF	52	1	0.566	Gash and Stewart (1977)	J. Hydrol. 35, 385-396
1570	MXF	44.4	-68.22	0.52	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1571	ENF	44.33	-68.22	0.36	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1572	MXF	44	-74	0.373	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1573	ENF	31	-87	1.112	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1574	ENF	32	-88	1	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1575	ENF	41	-106	0.53	Knight et al. (1985)	Ecol. Mon. 55, 29-48

1576	ENF	36	-77	1.087	Sun et al. (2010)	Forest Ecol. Manage. 259, 1299-1310
1577	ENF	44	-124	0.57	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1578	ENF	44	-124	0.55	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1579	ENF	44	-124	0.59	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1580	MXF	35	-95	1.18	Bosch and Hewlett (1982)	J. Hydrol. 55, 3-23
1581	MXF	35	-95	0.974	Bosch and Hewlett (1982)	J. Hydrol. 55, 3-23
1582	LAK	39	-121	0.7	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1583	ENF	49	-120	0.41	Godsey et al. (2009)	Hydrol. Process. 23, 1844-1864
1584	DBF	44	-74	0.26	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1585	DBF	45	-68	0.492	Ohte et al. (2001)	Wat. Air Soil Poll. 130, 649-654
1586	MXF	39	-120	0.403	Baker (1982)	Hydrologic Regimes of Forested Areas in the Beaver Creek Watershed (USDA Forest Service)
1587	ENF	39	-120	0.504	Baker (1982)	Hydrologic Regimes of Forested Areas in the Beaver Creek Watershed (USDA Forest Service)
1588	MXF	39	-120	0.429	Baker (1982)	Hydrologic Regimes of Forested Areas in the Beaver Creek Watershed (USDA Forest Service)
1589	MXF	31.53	-92.42	1.04	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1590	DBF	41.98	-74.5	0.55	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1591	MXF	31.03	-86.71	0.91	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1592	DBF	43.93	-71.38	0.56	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1593	DBF	43.93	-71.38	0.56	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1594	DBF	43.93	-71.4	0.55	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1595	DBF	43.93	-71.4	0.6	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1596	ENF	30	-82	0.924	Riekerk (1983)	Wat. Resour. Bull. 19, 73-79
1597	ENF	30	-82	0.886	Riekerk (1983)	Wat. Resour. Bull. 19, 73-79
1598	ENF	30	-82	1.078	Riekerk (1983)	Wat. Resour. Bull. 19, 73-79
1599	MXF	35	-83	0.56	Buell and Peters (1988)	Wat.Air Soil Poll. 39, 275-291
1600	ENF	40	-110	0.495	Burton (1997)	J. Am. Wat. Resour. Assoc. 33, 1187-1196
1601	ENF	48	-120	0.425	Helvey (1980)	Wat. Resour. Bull. 16, 627-634
1602	MXF	42	-72	0.315	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1603	DBF	47	-88	0.455	Stottlemyer and Toczydlowski (1996)	Can. J. Fish. Aquat. Sci. 53, 2659-2672
1604	ENF	65	-147	0.328	MacLean et al. (1999)	The effect of permafrost on stream biogeochemistry: A case study of two streams in the Alaskan (U.S.A.) taiga, Biogeochem. 47, 239-267
1605	MXF	65	-147	0.313	MacLean et al. (1999)	The effect of permafrost on stream biogeochemistry: A case study of two streams in the Alaskan (U.S.A.) taiga, Biogeochem. 47, 239-267
1606	ENF	66	-146	0.313	MacLean et al. (1999)	The effect of permafrost on stream biogeochemistry: A case study of two streams in the Alaskan (U.S.A.) taiga, Biogeochem. 47, 239-267
1607	MXF	66	-146	0.313	MacLean et al. (1999)	The effect of permafrost on stream biogeochemistry: A case study of two streams in the Alaskan (U.S.A.) taiga, Biogeochem. 47, 239-267
1608	ENF	35	-76	1.019	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1609	ENF	34	-109	0.568	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average

						water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1610	DBF	31.02	-83.07	0.9	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1611	DBF	42	-74	0.561	Ohte et al. (2001)	Wat. Air Soil Poll. 130, 649-654
1612	MXF	34	-84	0.793	Rose and Peters (2001)	Hydrol. Process. 15, 1441-1457
1613	MXF	34	-84	0.923	Rose and Peters (2001)	Hydrol. Process. 15, 1441-1457
1614	DBF	41.4	-72.43	0.56	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1615	MXF	37	-83	0.778	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1616	MXF	40	-104	0.647	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1617	ENF	44	-72	0.65	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1618	DBF	40	-82	0.59	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1619	MXF	34.38	-94.23	0.52	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1620	TPL	35.07	-83.42	0.986	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1621	TPL	35.07	-83.42	0.782	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1622	TPL	35.07	-83.42	0.85	Swank and Crossley (1988)	Forest Hydrology and Ecology at Coweeta (Springer, New York)
1623	DBF	35.07	-83.42	0.888	Swank and Crossley (1988)	Forest Hydrology and Ecology at Coweeta (Springer, New York)
1624	MXF	35.07	-83.42	1.449	Ford et al. (2007)	Agric. For. Meteorol. 145, 176-185
1625	DBF	35.07	-83.42	0.891	Lieberman and Hoover (1951)	Am. Geophys. Union Trans. 32, 73-76
1626	DBF	35.07	-83.42	0.779	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1627	DBF	35.07	-83.42	0.82	Swank et al. (2001)	Forest Ecol. Manage. 143, 163-178
1628	DBF	35.07	-83.42	0.714	Hewlett and Hibbert (1961)	Hydrol. Sci. J. 6, 5-17
1629	DBF	35.07	-83.42	0.793	Hewlett and Hibbert (1961)	Hydrol. Sci. J. 6, 5-17
1630	DBF	35.07	-83.42	0.714	Swank and Crossley (1988)	Forest Hydrology and Ecology at Coweeta (Springer, New York)
1631	DBF	35.07	-83.42	0.738	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1632	DBF	35.07	-83.42	1.207	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1633	DBF	35.07	-83.42	0.834	Swank and Crossley (1988)	Forest Hydrology and Ecology at Coweeta (Springer, New York)
1634	DBF	35.07	-83.42	0.548	Swank and Crossley (1988)	Forest Hydrology and Ecology at Coweeta (Springer, New York)
1635	DBF	35.07	-83.42	0.661	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1636	DBF	35.07	-83.42	0.894	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1637	DBF	35.07	-83.42	0.744	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1638	DBF	35.07	-83.42	0.83	Swank et al. (2001)	Forest Ecol. Manage. 143, 163-178
1639	ENF	43	-122	0.75	Harr (1983)	Wat. Resour. Bull. 19, 383-393
1640	MXF	35.67	-89.02	0.82	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1641	DBF	64	-146	0.284	Liu et al. (2005)	J. Geophys. Res. 110, D13101
1642	ENF	64	-146	0.301	Liu et al. (2005)	J. Geophys. Res. 110, D13101
1643	MXF	35	-80	0.703	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1644	ENF	37	-79	0.782	Novick et al. (2009)	Agric. For. Meteorol. 149, 1491-1504
1645	MXF	45	-68	0.43	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1646	MXF	36	-79	0.896	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896

1647	MXF	42	-74	0.51	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1648	MXF	32	-83	0.892	Rose and Peters (2001)	Hydrol. Process. 15, 1441-1457
1649	MXF	40	-121	0.6	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1650	DBF	39	-80	0.94	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1651	DBF	39.05	-79.68	0.76	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1652	DBF	39.05	-79.68	0.56	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1653	DBF	39	-80	0.864	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1654	DBF	39	-80	0.865	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1655	DBF	39	-80	0.814	Adams et al. (1993)	J. Hydrol. 150, 505-519
1656	DBF	39	-80	0.711	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1657	DBF	39	-80	0.535	Adams et al. (19xx)	in Proceedings of 10th Hardwood Forest Conference 119-130
1658	DNF	39	-80	0.79	Adams et al. (1993)	J. Hydrol. 150, 505-519
1659	MXF	36	-81	0.657	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1660	ENF	36	-78	0.799	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1661	ENF	48	-120	0.405	Helvey (1980)	Wat. Resour. Bull. 16, 627-634
1662	ENF	39	-106	0.511	Troendle and Reuss (1997)	Hydrol. Earth. Sys. Sci. 1, 325-332
1663	ENF	39	-106	0.498	Troendle and Reuss (1997)	Hydrol. Earth. Sys. Sci. 1, 325-332
1664	MXF	32	-83	0.77	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1665	MXF	33	-84	0.837	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1666	ENF	30	-82	1.058	Gholz and Clark (2002)	Agric. For. Meteorol. 112, 87-102
1667	ENF	30	-82	1.194	Gholz and Clark (2002)	Agric. For. Meteorol. 112, 87-102
1668	ENF	41	-106	0.535	Zeller and Nikolov (2000)	Environ. Poll. 107, 1-20
1669	DBF	34	-90	1.11	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1670	EBF	19.68	-155.32	0.966	Giambelluca et al. (2009)	Agric. For. Meteorol. 149, 230-243
1671	EBF	19.68	-155.32	0.87	Giambelluca et al. (2010)	Hydrol. Process. 23, 1844-1861
1672	EBF	19.68	-155.32	0.81	Giambelluca et al. (2011)	Hydrol. Process. 23, 1844-1862
1673	EBF	19.68	-155.32	0.898	Giambelluca et al. (2012)	Hydrol. Process. 23, 1844-1863
1674	ENF	48	-117	0.45	Godsey et al. (2009)	Hydrol. Process. 23, 1844-1864
1675	ENF	44	-123	1.016	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1676	ENF	44	-123	0.8	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1677	ENF	44	-123	0.871	Waichler et al. (2005)	Hydrol. Process. 19, 3177-3199
1678	ENF	44	-123	0.89	Waichler et al. (2005)	Hydrol. Process. 19, 3177-3199
1679	ENF	44	-123	0.74	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1680	ENF	44	-123	1.203	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1681	ENF	44	-123	0.912	Rowe et al. (2002)	Land Use and Water Resources: Hydrological Effects of Different Vegetation Covers (Landcare Research, Wellington, New Zealand)
1682	MXF	37.42	-78.63	0.7	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1683	DBF	44	-72	0.49	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1684	DBF	47	-72	0.514	Likens et al. (1967)	Ecology 48, 772-785

1685	DBF	47	-72	0.432	Hornbeck et al. (1987)	The Northern Hardwood Forest Ecosystem: Recovery from Clearcutting (USDA Forest Service)
1686	DBF	47	-72	0.461	Hornbeck et al. (1987)	The Northern Hardwood Forest Ecosystem: Recovery from Clearcutting (USDA Forest Service)
1687	DBF	47	-72	0.54	Johnson et al. (2000)	Ecosystems 3, 159-184
1688	MXF	43.92	-71.75	0.56	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1689	DBF	44	-74	0.473	Ohte et al. (2001)	Wat. Air Soil Poll. 130, 649-654
1690	ENF	28	-81	0.812	Bracho et al. (2008)	J. Geophys. Res. 113, G02004
1691	DBF	29	-81	0.725	Bracho et al. (2008)	J. Geophys. Res. 113, G02004
1692	MXF	47.92	-91.54	0.42	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1693	MXF	34.63	-94.62	0.55	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1694	MXF	37	-119	0.45	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1695	DBF	38	-82	0.664	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1696	DBF	37	-84	0.714	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1697	DBF	41	-78	0.678	McGuire et al. (2002)	J. Hydrol. 261, 132-149
1698	DBF	35.4	-84.43	0.75	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1699	DBF	35	-84	0.854	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1700	ENF	37	-119	0.437	Engle et al. (2008)	J. Geophys. Res. 113, G01014
1701	ENF	35	-106	0.523	Brandes and Wilcox (2000)	J. Am. Wat. Resour. Assoc. 36, 965-974
1702	MXF	43.12	-73.05	0.64	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1703	MXF	43.12	-73.03	0.61	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1704	MXF	43.12	-73.03	0.65	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1705	DBF	48	-93	0.521	Nichols and Verry (2001)	J. Hydrol. 245, 89-103
1706	DBF	48	-93	0.516	Nichols and Verry (2001)	J. Hydrol. 245, 89-103
1707	ENF	44	-71	0.212	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1708	MXF	46	-68	0.41	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1709	ENF	48	-120	0.468	Helvey (1980)	Wat. Resour. Bull. 16, 627-634
1710	DBF	39.53	-74.5	0.84	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1711	MXF	38	-120	0.7	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1712	ENF	39	-105	0.441	Brandes and Wilcox (2000)	J. Am. Wat. Resour. Assoc. 36, 965-974
1713	MXF	39	-121	0.55	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1714	ENF	45	-65	0.51	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1715	MXF	32	-88	0.922	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1716	MXF	32	-91	0.86	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1717	DBF	44.5	-71.05	0.43	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1718	EBF	36	-92	0.84	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1719	MXF	45	-68	0.32	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1720	MXF	46	-67	0.54	Huntington (2003)	Agric. For. Meteorol. 117, 193-201

1721	ENF	48	-122	0.61	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1722	ENF	41	-106	0.3	Knight et al. (1985)	Ecol. Mon. 55, 29-48
1723	DBF	42	-74	0.56	Burns and Kendall (2002)	Wat. Resour. Res. 38, 1051
1724	DBF	36	-82	0.686	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1725	ENF	40	-110	0.561	Burton (1997)	J. Am. Wat. Resour. Assoc. 33, 1187-1196
1726	MXF	36	-92	0.84	Godsey et al. (2009)	Hydrol. Process. 23, 1844-1864
1727	ENF	48	-93	0.609	Bay (1969)	J. Hydrol. 9, 90-102
1728	DBF	41	-79	1.05	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1729	MXF	34	-84	0.81	Peters et al. (2006)	Sci. Total Environ. 358, 221-242
1730	DBF	36	-76	0.961	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1731	DBF	39	-79	0.812	Tajchman et al. (1997)	Agric. For. Meteorol. 84, 61-68
1732	DBF	37	-85	0.764	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1733	EBF	26	-80	0.967	Twilley and Chen (1998)	Mar. Freshwater Res., 49, 309-323
1734	SAV	34	-118	0.584	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1735	SAV	37	-120	0.6	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1736	EBF	34	-118	0.589	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1737	MXF	33	-80	1.136	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1738	EBF	38	-122	0.364	Lewis et al. (2000)	J. Hydrol. 240, 106-117
1739	ENF	34	-111	0.727	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1740	ENF	34	-111	0.726	Nakano (1976)	Forest Hydrology (Kyoritsu, Tokoyo)
1741	ENF	45	-116	0.683	Oliva et al. (2003)	Chem. Geol. 202, 225-256
1742	DBF	41	-78	0.46	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1743	MXF	34.28	-87.38	0.83	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1744	DBF	44	-72	0.58	Peters et al. (2006)	Sci. Total Environ. 358, 221-242
1745	MXF	30.12	-84.5	0.78	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1746	MXF	46	-67.5	0.25	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1747	SAV	38	-121	0.4	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1748	EBF	34.88	-83.53	0.89	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1749	ENF	37	-119	0.671	Engle et al. (2008)	J. Geophys. Res. 113, G01014
1750	ENF	34	-109	0.796	Gottfried (1991)	Wat. Resour. Bull. 27, 537-547
1751	ENF	34	-109	0.809	Gottfried (1991)	Wat. Resour. Bull. 27, 537-547
1752	DBF	34	-111	0.631	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1753	ENF	28	-81	0.993	Sumner (2001)	Evapotranspiration from a Cypress and Pine Forest Subjected to Natural Fires in Volusia County, Florida, 1998-99 (U.S. Geological Survey)
1754	MXF	36	-84	0.685	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1755	DBF	36	-88	0.869	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1756	DBF	35	-78	0.923	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1757	ENF	49	-89	0.36	Peters et al. (2006)	Sci. Total Environ. 358, 221-242
1758	SAV	38	-120	0.55	Kattlemann et al. (1983)	J. Am. Wat. Resour. Assoc. 19, 395-402
1759	ENF	33	-80	1.028	Amatya et al. (2009)	in Proceedings of the 2008 South Carolina Water Resources Conference

1760	MXF	30	-95	0.851	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1761	ENF	30	-82	0.754	Powell et al. (2005)	Can. J. For. Res. 35, 1568-1580
1762	DBF	39.47	-79.43	0.49	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1763	MXF	33.37	-81.63	0.84	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1764	DBF	38.65	-83.21	0.67	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1765	DBF	38	-80	0.651	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1766	DBF	36	-80	0.573	Lu et al. (2003)	J. Am. Wat. Resour. Assoc. 39, 887-896
1767	MXF	38	-107	0.381	Van Haveren (1981)	in Proceedings 49th Annual Western Snow Conference 131-138 (St. George, Utah)
1768	MXF	38	-107	0.378	Van Haveren (1981)	in Proceedings 49th Annual Western Snow Conference 131-138 (St. George, Utah)
1769	MXF	47.92	-89.15	0.35	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1770	MXF	45	-68	0.44	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1771	ENF	45.93	-69.28	0.68	Campbell et al. (2004)	INPUT-OUTPUT BUDGETS OF INORGANIC NITROGEN FOR 24 FOREST WATERSHEDS IN THE NORTHEASTERN UNITED STATES: A REVIEW, Wat. Air Soil Poll. 151, 373-396
1772	ENF	44	-74	0.79	Watmough et al. (2005)	Environ. Mon. Assess. 109, 1-36
1773	ENF	36	-84	0.72	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1774	MXF	44	-71	0.3	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1775	ENF	38	-81	0.727	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1776	ENF	38	-81	0.726	Zhang et al. (1999)	Predicting the effect ofvegetation changes on catchment average water balance,Tech. Rep.99/12, Coop. Res. Cent. for Catch. Hydrol., Canberra, ACT, 1999
1777	MXF	41	-78	0.49	Huntington (2003)	Agric. For. Meteorol. 117, 193-201
1778	MXF	39	-121	0.6	Kattlemann et al. (1983)	THE POTENTIAL FOR INCREASING STREAMFLOW FROM SIERRA NEVADA WATERSHEDS, J. Am. Wat. Resour. Assoc. 19, 395-402
1779	EBF	7	-64	1.425	Leigh (1999)	Tropical forest ecology (Oxford Univ Press, Oxford)
1780	EBF	2	-67	1.905	Rollenbeck and Anhuf (2007)	J. Hydrol. 337, 377-390
1781	EBF	10	-70	0.98	Bruijnzeel (1990)	Hydrology of Moist Tropical Forests and Effects of Conversion: A State of Knowledge Review (Unesco, Amsterdam, Netherland)
1782	EBF	3	-66	1.492	Rollenbeck and Anhuf (2007)	J. Hydrol. 337, 377-390
1783	EBF	-20	31	0.597	Assessing the effect of land use change on catchment runoff by combined use of statistical tests and hydrological modelling: Case studies from Zimbabwe,Lorup et al. (1998)	J. Hydrol. 205, 147-163
1784	MXF	-19	31	0.668	Assessing the effect of land use change on catchment runoff by combined use of statistical tests and hydrological modelling: Case studies from Zimbabwe,Lorup et al. (1998)	J. Hydrol. 205, 147-163
1785	MXF	-20	31	0.58	Assessing the effect of land use change on catchment runoff by combined use of statistical tests and hydrological modelling: Case studies from Zimbabwe,Lorup et al. (1998)	J. Hydrol. 205, 147-163
1786	GRS	31.59	-110.51	0.29	Krishnan et al., 2012	Energy exchange and evapotranspiration over two temperate semi-arid grasslands in North America, Agr. For. Meteor. 153, 31-44
1787	GRS	31.73	-109.94	0.225	Krishnan et al., 2012	Energy exchange and evapotranspiration over two temperate semi-arid grasslands in North America, Agr. For. Meteor. 153, 31-44
1788	GRS	31.73	-109.94	0.336	Nagler et al., 2007	Relationship between evapotranspiration and precipitation pulses in a semiarid rangeland estimated by moisture ï¬‚ux towers and MODIS vegetation indices, J. Arid Env't 70, 443-462

1789	OSH	31.74	-110.05	0.266	Nagler et al., 2007	Relationship between evapotranspiration and precipitation pulses in a semiarid rangeland estimated by moisture ï¬,ux towers and MODIS vegetation indices, J. Arid Env't 70, 443-462
1790	TPL	31.35	35.03	0.267	Raz-Yaseef et al., 2012	Agr. For. Meteor. 157, 77-85
1791	GRS	37.61	101.3	0.807	Hu et al., 2009	Partitioning of evapotranspiration and its controls in four grassland ecosystems: Application of a two-source model, Agr. For. Meteor. 149, 1410-1420
1792	GRS	37.61	101.3	0.509	Hu et al., 2009	Partitioning of evapotranspiration and its controls in four grassland ecosystems: Application of a two-source model, Agr. For. Meteor. 149, 1410-1420
1793	GRS	30.85	91.08	0.496	Hu et al., 2009	Partitioning of evapotranspiration and its controls in four grassland ecosystems: Application of a two-source model, Agr. For. Meteor. 149, 1410-1420
1794	GRS	43.55	116.66	0.391	Hu et al., 2009	Partitioning of evapotranspiration and its controls in four grassland ecosystems: Application of a two-source model, Agr. For. Meteor. 149, 1410-1420
1795	CRI	30.93	75.86	0.635	Chahal et al., 2007	Agr. Water Manage. 88, 14-22
1796	CRI	30.93	75.86	0.421	Chahal et al., 2007	Agr. Water Manage. 88, 14-22
1797	CRI	30.93	75.86	1.055	Chahal et al., 2007	Agr. Water Manage. 88, 14-22
1798	LAK	- 13.01	28	1.5	Sharma, 1988	Hydrol. Sci. J. 33 (1), 31-40
1799	LAK	- 13.01	28	1.79	Sharma, 1988	Hydrol. Sci. J. 33 (1), 31-40
1800	WTL	- 13.01	28	1.8	Sharma, 1988	Hydrol. Sci. J. 33 (1), 31-40
1801	CRN	55.53	12.09	0.493	Boegh et al., 2009	J. Hydrol. 377, 300-316
1802	DBF	55.48	11.86	0.498	Boegh et al., 2009	J. Hydrol. 377, 300-316
1803	DBF	55.48	11.86	0.586	Boegh et al., 2009	J. Hydrol. 377, 300-316
1804	DBF	55.48	11.86	0.62	Boegh et al., 2009	J. Hydrol. 377, 300-316
1805	DBF	55.48	11.86	0.418	Boegh et al., 2009	J. Hydrol. 377, 300-316
1806	CRI	36.65	116.05	0.602	Lei and Yang 2010	Agr. For. Meteo. 150, 581-589
1807	HMO	44.98	-93.18	0.467	Peters 2011	J. Geophys. Res. 116, GO 10003
1808	HMO	44.98	-93.18	0.324	Peters 2011	J. Geophys. Res. 116, GO 10003
1809	SAV	-12.5	130.75	0.958	Hutley et al., 2000	Evapotranspiration from Eucalypt open-forest savanna of Northern Australia, Functional Ecology 14, 183-194
1810	SAV	-12.8	133.04	0.935	Vardavas 1988 cited in Hutley 2000	Evapotranspiration from Eucalypt open-forest savanna of Northern Australia, Functional Ecology 14, 183-194
1811	DBF	- 16.29	-63.58	1.085	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1812	DBF	- 16.29	-63.58	1.065	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1813	DBF	- 16.29	-63.58	1.013	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1814	DBF	- 16.29	-63.58	0.838	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration

						from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1815	SAV	-16.29	-63.58	0.998	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1816	WTL	-16.29	-63.58	0.943	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1817	EBF	-16.29	-63.58	0.934	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1818	SAV	-16.29	-63.58	0.88	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1819	SAV	-16.29	-63.58	0.731	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1820	BAR	-16.29	-63.58	0.788	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1821	EBF	-16.29	-63.58	0.738	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1822	EBF	-16.29	-63.58	0.204	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1823	SAV	-16.29	-63.58	0.715	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1824	DBF	-21.45	-63.2	0.688	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1825	DBF	-	-63.2	0.443	Ibisch and MeÂ´rida 2003 in Seiler & Moene	Estimating Actual Evapotranspiration

		21.45			2011	from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1826	OSH	- 16.29	-63.58	0.672	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1827	OSH	- 16.29	-63.58	0.424	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1828	DBF	- 16.29	-63.58	0.593	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1829	BAR	- 16.29	-63.58	0.522	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1830	BAR	- 16.29	-63.58	0.38	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1831	DBF	- 16.99	-65.15	0.916	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1832	DBF	-17.4	-65.15	0.938	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1833	DBF	- 17.99	-65.15	0.705	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1834	DBF	-17.4	-63.88	0.791	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1835	SAV	- 17.11	-63.59	0.695	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24

1836	SAV	-17.11	-63.22	0.566	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1837	SAV	-17.34	-63.25	0.817	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1838	SAV	-17.22	-63.89	0.763	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1839	SAV	-17.34	-63.4	0.954	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1840	SAV	-17.8	-62.94	0.593	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1841	DBF	-17.64	-63.13	0.204	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1842	DBF	-18.7	-58.78	0.296	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1843	DBF	-18.9	-63.39	0.438	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1844	DBF	-17.77	-63.18	0.162	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1845	DBF	-17.8	-63.17	0.648	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1846	DBF	-17.78	-63.12	0.673	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and

						Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1847	OSH	-12.28	-66.77	0.405	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1848	OSH	-17.57	-65.77	0.481	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1849	OSH	-17.65	-66.36	0.472	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1850	OSH	-17.38	-66.14	0.494	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1851	OSH	-17.55	-66.36	0.49	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1852	OSH	-17.52	-65.89	0.522	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1853	OSH	-17.6	-66.03	0.469	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1854	OSH	-18.12	-63.89	0.403	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1855	OSH	-18.13	-64.2	0.4	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1856	OSH	-18.49	-64.1	0.101	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1857	SAV	-18.7	-66.16	0.38	Ibisch and MeÂ´rida 2003 in Seiler & Moene 2011	Estimating Actual Evapotranspiration from Satellite and Meteorological

						Estimating Actual Evapotranspiration from Satellite and Meteorological Data in Central Bolivia, Earth Interactions 15(12), 1-24
1858	DBF	41.93	127.9	0.566	Sun et al., 2004	Spatial distribution of net primary productivity and evapotranspiration in Changbaishan Natural Reserve, China, using Landsat ETM+ data ,Can. J. Remote Sensing,30(5),731-742
1859	ENF	41.93	127.9	0.333	Sun et al., 2004	Spatial distribution of net primary productivity and evapotranspiration in Changbaishan Natural Reserve, China, using Landsat ETM+ data ,Can. J. Remote Sensing,30(5),731-742
1860	MXF	41.93	127.9	0.51	Sun et al., 2004	Spatial distribution of net primary productivity and evapotranspiration in Changbaishan Natural Reserve, China, using Landsat ETM+ data ,Can. J. Remote Sensing,30(5),731-742
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1866	GRS	38.46	-8.01	0.399	Aires et al. 2008 in Yang and Zhou 2011	Characteristics and modeling of evapotranspiration over a temperate desert steppe in Inner Mongolia, China, J. Hydrol. 2011 396, 139-147
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1868	GRS	36.1	140.1	0.808	Li et al. 2005 in Yang and Zhou 2011	Characteristics and modeling of evapotranspiration over a temperate desert steppe in Inner Mongolia, China, J. Hydrol. 2011 396, 139-147
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1926	EBF	3.51	101.58	1.665	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1927	EBF	3.51	101.58	1.584	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1928	EBF	3.51	101.58	1.692	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1929	EBF	3.51	101.58	1.511	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1930	EBF	3.51	101.58	1.641	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1931	EBF	3.51	101.58	1.55	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1932	EBF	3.51	101.58	1.35	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1933	EBF	3.51	101.58	1.553	Yeang 2006	Thesis, Universiti Teknologi Malaysia
1934	WTL	38.88	116.01	1.53655	Xu and MA 2011	IAHS Publ. 344, 2011
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1936	WTL	38.88	116.01	2.39015	Xu and MA 2011	IAHS Publ. 344, 2011
1937	WTL	25.65	-80.69	1.807	Allen et al. 1998 in Saha et al. 2012	A Hydrological Budget (2002â€“2008) for a Large Subtropical Wetland Ecosystem Indicates Marine Groundwater Discharge Accompanies Diminished Freshwater Flow, Estuaries and Coasts (2012) 35:459â€“474
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1940	WTL	25.65	-80.69	1.602	Abtew 2005a in Saha et al. 2012	A Hydrological Budget (2002â€“2008) for a Large Subtropical Wetland Ecosystem Indicates Marine Groundwater Discharge Accompanies Diminished Freshwater Flow, Estuaries and Coasts (2012) 35:459â€“474
1941	WTL	25.65	-80.69	1.469	Turc 1961 in Saha et al. 2012	A Hydrological Budget (2002â€“2008) for a Large Subtropical Wetland Ecosystem Indicates Marine Groundwater Discharge Accompanies Diminished Freshwater Flow, Estuaries and Coasts (2012) 35:459â€“474
1942	WTL	25.65	-80.69	1.349	Hatton and Vertessy 1990 in Saha et al. 2012	A Hydrological Budget (2002â€“2008) for a Large Subtropical Wetland Ecosystem Indicates Marine Groundwater Discharge Accompanies Diminished Freshwater Flow, Estuaries and Coasts (2012) 35:459â€“474
1943	WTL	25.65	-80.69	1.366	Shuttleworth 1992 and Saha et al. 2012	A Hydrological Budget (2002â€“2008) for a Large Subtropical Wetland Ecosystem Indicates Marine Groundwater Discharge Accompanies Diminished Freshwater Flow, Estuaries and Coasts (2012) 35:459â€“474
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1946	SHR	43.68	3.81	0.603	Rambal et al. 1984	Water balance and pattern of root water uptake by a Quercus coccifera L. evergreen scrub, Oecologia(Berlin) 62,18-25
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1949	OSH	65.48	57.83	0.125	Galenko 1983 in Lopatin et al. 2008	Boreal Env. Res. 13, 539-552
1950	GRS	36.39	-97.87	0.804	Huang et al. 2010	Actual evapotranspiration estimation for different land use and land cover in urban regions using Landsat 5 data, J. Applied Remote Sens.Vol. 4, 041873
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1954	WTL	36.39	-97.87	0.871	Huang et al. 2010	Actual evapotranspiration estimation for different land use and land cover in urban regions using Landsat 5 data, J. Applied Remote Sens.Vol. 4, 041873
1955	OSH	36.39	-97.87	0.807	Huang et al. 2010	Actual evapotranspiration estimation for different land use and land cover in urban regions using Landsat 5 data, J. Applied Remote Sens.Vol. 4, 041873
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1961	OSH	35.48	-98.15	0.743	Huang et al. 2010	Actual evapotranspiration estimation for different land use and land cover in urban regions using Landsat 5 data, J. Applied Remote Sens.Vol. 4, 041873
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1963	LAK	38.74	-118.72	1.512	Allander et al.2009	USGS report 2009-5079
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1968	TPL	35.14	-111.72	0.525	Dore et al. 2010	Ecological Applications, 20(3), 663-683
1969	GRS	28.32	-82.41	0.82	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
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1972	WTL	28.32	-82.41	0.48	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1973	GRS	28.32	-82.41	1.01	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1974	WTL	28.32	-82.41	0.99	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1975	ENF	28.32	-82.41	1.06	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1976	WTL	28.32	-82.41	0.97	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
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1978	WTL	28.32	-82.41	1.18	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1979	ENF	28.32	-82.41	1.3	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1980	WTL	28.32	-82.41	1.54	Bidlake et al. 1996	Evapotranspiration from Areas of Native Vegetation in West-Central Florida, USGS Water-Supply Paper 2430
1981	CRN	42.4	-85.4	0.604	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
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1987	BAR	34.48	-106.66	0.209	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1988	GRS	45.4	-93.2	0.727	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1989	GRS	40.81	-104.76	0.299	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1990	GRS	39.08	-96.58	0.79	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1991	WTL	37.5	-75.66	0.979	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1992	WTL	33.5	-79.21	1.284	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1993	DBF	35	-83.5	1.015	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1994	DBF	43.93	-71.75	0.608	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1995	DBF	42.66	-72.25	0.564	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1996	ENF	44.23	-122.18	0.552	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1997	ENF	46	-89.66	0.548	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1998	ENF	47.83	-122.88	0.524	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
1999	ENF	38.86	-105.63	0.363	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2000	ENF	29.5	-82.25	1.205	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2001	DBF	17.95	-65.86	0.15	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2002	EBF	10	-83	1.477	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2003	EBF	19	-66	1.139	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2004	EBF	10.3	-84.8	0.622	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2005	MXF	9.16	-79.85	1.187	Gholz et al. 2000	Long term dynamics of pine and hardwood litter in contrasting environments: toward a global model of decomposition. Global Change Biol. 6, 751-765
2006	GRS	47.12	11.32	0.31	Wohlfahrt et al. 2008 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-469
2007	SAV	-	131.15	0.907	Eamus et al. 2001 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based

		12.49				observations, Hydrol. Earth Syst. Sci. 15, 453-470
2008	CRN	50.55	4.74	0.425	Moureaux et al. 2006 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-471
2009	TPL	49.87	-125.33	0.422	Humphreys et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-472
2010	TPL	49.87	-125.29	0.277	Humphreys et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-473
2011	ENF	53.92	-104.69	0.226	Howard et al. 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-474
2012	ENF	49.27	-74.04	0.333	Giasson et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-475
2013	ENF	49.69	-74.34	0.257	Bergeron et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-476
2014	GRS	47.29	7.73	0.534	Ammann et al. 2006 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-477
2015	BAR	44.13	116.33	0.213	Guangsheng Zhou in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-478
2016	DBF	51.08	10.45	0.258	Knohl et al. 2003 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-479
2017	ENF	47.93	7.6	0.55	Schindler et al. 2005 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-480
2018	ENF	50.96	13.57	0.451	Grunwald and Bernhofer 2007 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-481
2019	ENF	50.45	11.56	0.357	Rebmann et al. 2010 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-482
2020	GRS	42.15	1.45	0.271	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-483
2021	ENF	61.85	24.29	0.246	Suni et al. 2003b in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-484
2022	ENF	67.36	26.64	0.237	Suni et al. 2003a in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-485
2023	GRS	46.69	19.6	0.364	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-486
2024	GRS	47.85	19.73	0.376	Pinter et al. 2008 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-487
2025	GRS	41.9	13.61	0.349	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-488
2026	OSH	52.03	5.07	0.484	Hendriks et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-489
2027	ENF	52.17	5.74	0.512	Dolman et al. 2002 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-490
2028	GRS	38.48	-8.02	0.278	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-491
2029	BAR	31.59	-110.51	0.258	Meyers(unpublished) in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-492
2030	CRN	40.01	-88.29	0.517	meyers et al.2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-493
2031	HMO	34.25	-89.97	0.36	Meyers(unpublished) in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-494
2032	GRS	41.84	-88.24	0.585	Matamala et al. 2008 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-495
2033	MXF	44.45	-121.56	0.372	Law et al. 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-496
2034	DBF	38.74	-92.2	0.605	Gu et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-497
2035	TPL	35.81	-76.71	0.567	Sun et al. 2010 & Noormets et al. 2010 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-498
2036	GRS	31.82	-110.87	0.323	Scott et al., 2009 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-499
2037	ENF	46.24	-89.35	0.268	Desai et al., 2009 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-500
2038	SAV	38.43	-120.97	0.408	Baldocchi et al., 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-501

2039	DBF	45.81	-90.08	0.364	Cook et al., 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-502
2040	OSH	31.74	-109.94	0.177	Scott et al., 2010 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-503
2041	GRS	47.12	11.32	0.283	Wohlfahrt et al. 2008 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-504
2042	SAV	-12.49	131.15	0.756	Eamus et al. 2001 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-505
2043	CRN	50.55	4.74	0.435	Moureaux et al. 2006 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-506
2044	TPL	49.87	-125.33	0.226	Humphreys et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-507
2045	TPL	49.87	-125.29	0.219	Humphreys et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-508
2046	ENF	53.92	-104.69	0.32	Howard et al. 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-509
2047	ENF	49.27	-74.04	0.335	Giasson et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-510
2048	ENF	49.69	-74.34	0.332	Bergeron et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-511
2049	GRS	47.29	7.73	0.342	Ammann et al. 2006 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-512
2050	BAR	44.13	116.33	0.358	Guangsheng Zhou in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-513
2051	DBF	51.08	10.45	0.386	Knohl et al. 2003 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-514
2052	ENF	47.93	7.6	0.482	Schindler et al. 2005 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-515
2053	ENF	50.96	13.57	0.361	Grunwald and Bernhofer 2007 Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-516
2054	ENF	50.45	11.56	0.454	Rebmann et al. 2010 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-517
2055	GRS	42.15	1.45	0.231	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-518
2056	ENF	61.85	24.29	0.303	Suni et al. 2003b in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-519
2057	ENF	67.36	26.64	0.188	Suni et al. 2003a in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-520
2058	GRS	46.69	19.6	0.375	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-521
2059	GRS	47.85	19.73	0.323	Pinter et al. 2008 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-522
2060	GRS	41.9	13.61	0.327	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-523
2061	OSH	52.03	5.07	0.273	Hendriks et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-524
2062	ENF	52.17	5.74	0.266	Dolman et al. 2002 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-525
2063	GRS	38.48	-8.02	0.239	Gilmanov et al. 2007 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-526
2064	BAR	31.59	-110.51	0.36	Meyers(unpublished) in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-527
2065	CRN	40.01	-88.29	0.654	meyers et al.2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-528
2066	HMO	34.25	-89.97	0.363	Meyers(unpublished) in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-529
2067	GRS	41.84	-88.24	0.456	Matamala et al. 2008 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-530
2068	MXF	44.45	-121.56	0.326	Law et al. 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-531
2069	DBF	38.74	-92.2	0.604	Gu et al. 2006 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-532
2070	TPL	35.81	-76.71	0.348	Sun et al. 2010 & Noormets et al. 2010 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-533

2071	GRS	31.82	-110.87	0.465	Scott et al., 2009 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-534
2072	ENF	46.24	-89.35	0.258	Desai et al., 2009 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-535
2073	SAV	38.43	-120.97	0.27	Baldocchi et al., 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-536
2074	DBF	45.81	-90.08	0.416	Cook et al., 2004 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-537
2075	GRS	31.74	-109.94	0.307	Scott et al., 2010 in Miralles et al. 2011	Global land-surface evaporation estimated from satellite-based observations, Hydrol. Earth Syst. Sci. 15, 453-538
2076	DBF	47.23	39.82	0.465	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2077	ENF	47.23	39.82	0.472	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2078	CRN	47.23	39.82	0.449	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2079	BAR	47.23	39.82	0.343	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2080	BAR	47.23	39.82	0.386	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2081	BAR	47.23	39.82	0.403	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2082	BAR	47.23	39.82	0.369	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2083	BAR	47.23	39.82	0.336	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2084	TPL	47.23	39.82	0.433	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2085	TPL	47.23	39.82	0.482	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2086	TPL	47.23	39.82	0.517	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2087	TPL	47.23	39.82	0.541	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2088	TPL	47.23	39.82	0.647	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2089	TPL	47.23	39.82	0.692	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2090	TPL	47.23	39.82	0.687	Speranskaya and Tsytsenko 2008	Evapotranspiration in the Don River Basin and Its Variability, Russian Meteorology and Hydrology, Vol 33(4), 259-266, DOI: 10.3103/S1068373908040109
2091	CRN	42.4	-85.4	0.708	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2092	OSH	40.05	-105.61	0.647	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2093	OSH	63.63	-149.56	0.284	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660

2094	ENF	64.75	-148	0.36	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2095	ENF	58	-134	0.495	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2096	ENF	40.28	-105.65	0.851	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2097	OSH	34.33	-106.67	0.252	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2098	GRS	45.4	-93.2	0.733	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2099	GRS	40.82	-104.77	0.43	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2100	GRS	39.08	-96.58	0.747	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2101	WTL	37.5	-75.66	0.993	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2102	WTL	33.5	-79.21	1.207	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2103	DBF	35	-83.5	1.173	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2104	DBF	43.93	-71.75	0.713	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2105	DBF	42.53	-72.17	0.851	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2106	ENF	44.23	-122.18	0.764	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2107	ENF	46	89.67	0.649	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2108	ENF	47.83	-122.88	0.794	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2109	ENF	38.86	-105.63	0.753	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2110	ENF	29.5	-82.25	1.166	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2111	DBF	17.95	-65.87	0.503	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2112	EBF	10	-83	1.699	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2113	EBF	19	-66	1.234	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2114	EBF	10.3	-84.8	1.084	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2115	MXF	9.17	-79.85	1.368	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-

						2660
2116	OSH	32.5	-106.75	0.292	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2117	OSH	33.5	-117.75	0.236	Addair et al., 2008	Simple three-pool model accurately describes patterns of long-term litter decomposition in diverse climates, Global Change Biol. 14, 2636-2660
2118	LAK	10.36	4.6	1.75	Henderson 1973	In Gilbert et al., 1973(Eds). Man-Made Lakes: Their Problems and Environmental Effects, William Byrd Press, Richmond, Virgnia
2119	ENF	49.87	-125.34	0.404	Jassai et al., 2009	Agr. For. Meteorol. 149 (6-7), 1168-1178
2120	TPL	49.52	-124.9	0.409	Jassai et al., 2009	Agr. For. Meteorol. 149 (6-7), 1168-1178
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2239	MXF	45.75	-88.46	0.216	Mast, M.A., Turk, J.T., 1999b.	Environmental characteristics and water quality of hydrologic benchmark stations in the midwestern United States. US Geological Survey Circular No. 1173-B, 130pp
2240	MXF	33.1	-83.72	0.92	Mast, M.A., Turk, J.T., 1999a.	Environmental characteristics and water quality of hydrologic benchmark stations in the midwestern United States. US Geological Survey Circular No. 1173-A, 158pp
2241	DBF	35.5	-87.83	0.68	Mast, M.A., Turk, J.T., 1999a.	Environmental characteristics and water quality of hydrologic benchmark stations in the midwestern United States. US Geological Survey Circular No. 1173-A, 158pp
2242	MXF	34.15	-80.31	0.77	Mast, M.A., Turk, J.T., 1999a.	Environmental characteristics and water quality of hydrologic benchmark stations in the midwestern United States. US Geological Survey Circular No. 1173-A, 158pp
2243	MXF	41.39	-77.69	1.69	Mast, M.A., Turk, J.T., 1999a.	Environmental characteristics and water quality of hydrologic benchmark stations in the midwestern United States. US Geological Survey Circular No. 1173-A, 158pp

2244	MXF	42.12	-74.38	0.83	Mast, M.A., Turk, J.T., 1999a.	Environmental characteristics and water quality of hydrologic benchmark stations in the midwestern United States. US Geological Survey Circular No. 1173-A, 158pp
2245	GRZ	-37	144	0.526	Jolly et al., 1997	in Zhang et al., 1999
2246	GRZ	-38.28	144.49	0.589	Jolly et al., 1997	in Zhang et al., 1999
2247	OSH	68.75	21.42	0.23	Seuna & Linjama, 2004	Water balances of northern catchments in Finland, Northern Research Basins Water BalanceÂ edited by Douglas L. Kane, Daqing Yang
2248	OSH	68.4	27.4	0.239	Seuna & Linjama, 2004	Water balances of northern catchments in Finland, Northern Research Basins Water BalanceÂ edited by Douglas L. Kane, Daqing Yang
2249	WTL	59.92	32.35	0.298	Shutov, 2004	Northern Research Basins Water BalanceÂ edited by Douglas L. Kane, Daqing Yang
2250	HMO	25.7	-80.36	0.833	Migliaccio & Shoemaker, 2013	Estimation of Urban Subtropical Bahiagrass (Paspalum notatum) Evapotranspiration using Crop Coefficients and the Eddy Covariance Method, Hydrological Processes
2251	CRN	33.16	-90.5	0.7	Kim et al., 2013	Assessing impacts of bioenergy crops and climate change on hydrometeorology in the Yazoo River Basin, Mississippi, Agricultural and Forest Meteorology, Volume 169, 15 February 2013, Pages 61â€“73
2252	CRN	33.16	-90.5	0.716	Kim et al., 2013	Assessing impacts of bioenergy crops and climate change on hydrometeorology in the Yazoo River Basin, Mississippi, Agricultural and Forest Meteorology, Volume 169, 15 February 2013, Pages 61â€“73
2253	CRN	33.16	-90.5	0.727	Kim et al., 2013	Assessing impacts of bioenergy crops and climate change on hydrometeorology in the Yazoo River Basin, Mississippi, Agricultural and Forest Meteorology, Volume 169, 15 February 2013, Pages 61â€“73
2254	WTL	64.75	24.7	0.306	Tuittila et al., 2013	Wetland chronosequence as a model of peatland development: Vegetation succession, peat and carbon accumulation, The Holocene, 23
2255	OSH	-17.68	15.29	0.325	Suzuki et al., 2013	Effects of the introduction of rice on evapotranspiration in seasonal wetlands, Hydrological Processes
2256	CRI	-17.68	15.29	0.637	Suzuki et al., 2013	Effects of the introduction of rice on evapotranspiration in seasonal wetlands, Hydrological Processes
2257	WTL	17.67	15.29	0.642	Suzuki et al., 2013	Effects of the introduction of rice on evapotranspiration in seasonal wetlands, Hydrological Processes