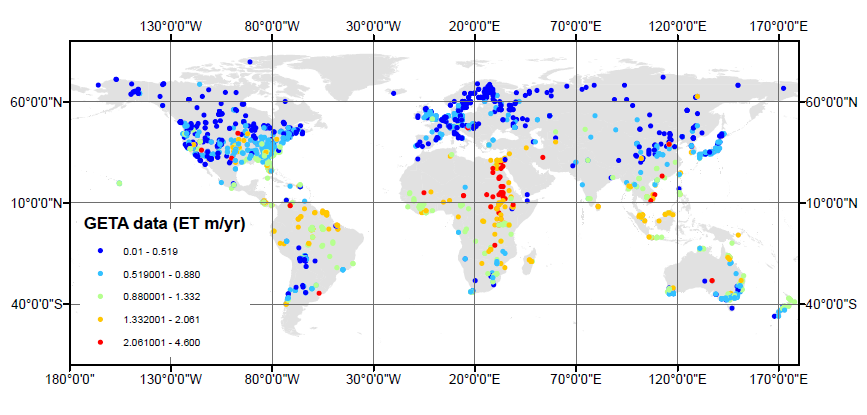
**Supplementary Information B. GETA 2.0 Database. Image shows location of GETA 2.0 points.**



|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| OID | LC | Lat | Long | ET(m/yr) | Author | Reference |
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| 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 |
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| 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 |
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| 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 |
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| 22 | CRI | 34 | 109 | 0.458 | Liu et al., 2002b | Agr. Wat. Mgt, 56(2): 143-151. |
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| 181 | ENF | 46 | -121 | 0.436 | Major, 1963 | Ecology, 44, 485 |
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| 192 | ENF | 54.97 | -105.92 | 0.32 | Nijssen & Lettenmaier, 2002 | Wat. Res. Research, 38(11), art no.-1255 |
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| 196 | ENF | 50 | 40 | 0.575 | Rauner, 1966 | Evapotranpiration from forest vegetation, Isv. AN SSSR. Ser. Geogr., 3, 17-29 |
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| 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 |
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| 222 | MXF | 56 | 37 | 0.406 | Molchanov, 1963 | The Hydrological Role of Forests, Israel Prog. Sci. Trasns., Jerusalem |
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| 244 | DBF | 40.78 | -81.93 | 0.621 | White et al., 1999 | Int. J. For. Biomet., 42,139-145 |
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| 246 | DBF | 40.47 | -74.43 | 0.598 | White et al., 1999 | Int. J. For. Biomet., 42,139-145 |
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| 353 | GRS | 38.83 | -105.05 | 0.335 | Sharpe, 1970 | Pub. In Clim., 23, 1-82 |
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| 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 |
| 1126 | MXF | 50 | -94 | 0.681 | 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 |
| 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 |
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| 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 |
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| 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) |
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| 1458 | EBF | 14.2 | 121.2 | 1.001 | Combalicer et al. (2010) | J. Trop. For. Sci. 22, 155-169 |
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| 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 |
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| 1777 | MXF | 41 | -78 | 0.49 | Huntington (2003) | Agric. For. Meteorol. 117, 193-201 |
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| 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 |
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| 1797 | CRI | 30.93 | 75.86 | 1.055 | Chahal et al., 2007 | Agr. Water Manage. 88, 14-22 |
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| 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 |
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| 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 |
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| 1808 | HMO | 44.98 | -93.18 | 0.324 | Peters 2011 | J. Geophys. Res. 116, GO 10003 |
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| 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 |
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| 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 |
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| 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 | -21.45 | -63.2 | 0.443 | 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 |
| 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 |
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| 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 |
| 1935 | WTL | 38.88 | 116.01 | 1.85 | Xu and MA 2011 | IAHS Publ. 344, 2011 |
| 1936 | WTL | 38.88 | 116.01 | 2.39015 | Xu and MA 2011 | IAHS Publ. 344, 2011 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
| 2121 | TPL | 49.87 | -125.29 | 0.274 | Jassai et al., 2009 | Agr. For. Meteorol. 149 (6-7), 1168-1178 |
| 2122 | CRI | 36.63 | -120.38 | 1.47 | Benes et al., 2011 | Agr. Water Management, 105, 1-7 |
| 2123 | CRI | 36.63 | -120.38 | 1.376 | Benes et al., 2012 | Agr. Water Management, 105, 1-8 |
| 2124 | CRI | 36.63 | -120.38 | 1.275 | Benes et al., 2013 | Agr. Water Management, 105, 1-9 |
| 2125 | TPL | -37.23 | -72.32 | 0.863 | Huber et al., 2008 | Hydrol. Proc, 22, 142-148, DOI: 10.1002/hyp.6582 |
| 2126 | ENF | -1 | 37 | 1.446 | Pereira, 1964 | Trans. Rhod. Sci. Assoc. Proc. Vol 1, 119-124 |
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| 2134 | ENF | 34.05 | 111.05 | 0.64 | Wenjuan et al., 2005 | Modeling carbon and water budgets in the Lushi Basin with Biome-BGC. Chinese Journal of Population, Resources adn Environment, 2005, 3(2), pp. 27-34 |
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| 2151 | ENF | 65.48 | 50.81 | 0.3 | Galenko 1983 in Lopatin et al. 2008 | Boreal Env. Res. 13, 539-552 |
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| 2246 | GRZ | -38.28 | 144.49 | 0.589 | Jolly et al., 1997 | in Zhang et al., 1999 |
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