RCM	Driving GCM	Lake precipitation		Lake evaporation		Inflow	
		a (10^{-3})	b	a (10^{-3})	b	a (10^{6})	b
CCLM4-8-17	CNRM-CM5	0.65	0.350	2.30	0.476	27.0	0.257
CCLM4-8-17	EC-EARTH	1.68	0.574	2.82	0.536	38.1	0.315
CCLM4-8-17	HadGEM2-ES	1.69	0.425	2.88	0.339	47.6	0.404
CCLM4-8-17	MPI-ESM-LR	1.20	0.342	2.05	0.556	36.6	0.261
CRCM5	MPI-ESM-LR	1.06	0.810	1.71	0.676	−16.5	0.705
CRCM5	CanESM2	−1.54	0.850	2.86	0.655	−15.0	0.647
RACMO22T	EC-EARTH	−0.01	0.528	1.95	0.206	−31.1	2.041
RACMO22T	HadGEM2-ES	0.43	1.823	2.98	0.944	−16.0	2.225
HIRHAM5	EC-EARTH	1.04	1.630	1.59	0.424	0.90	0.730
RCA4	CanESM2	1.78	0.926	1.78	0.658	16.0	0.759
RCA4	CM5A-MR	1.81	0.860	1.86	0.629	24.4	0.691
RCA4	CNRM-CM5	1.95	0.982	1.78	0.643	27.6	0.916
RCA4	EC-EARTH	1.64	0.794	1.66	0.706	19.0	0.657
RCA4	GFDL-ESM2M	2.04	0.878	1.73	0.699	36.8	0.652
RCA4	HadGEM2-ES	2.40	1.125	2.70	0.433	36.5	1.177
RCA4	MIROC5	1.73	0.885	2.00	0.593	23.9	0.767
RCA4	MPI-ESM-LR	1.79	0.889	1.76	0.657	21.8	0.812
RCA4	NorESM1-M	2.04	0.994	1.81	0.657	31.3	0.946
RCA4	CSIRO-Mk3-6-0	1.74	1.048	1.89	0.648	22.9	0.971
REMO2009	HadGEM2-ES	0.16	0.425	2.90	0.241	33.5	0.525
REMO2009	MPI-ESM-LR	1.23	0.639	2.50	0.519	42.2	0.814
REMO2009	EC-EARTH	1.76	0.923	2.59	0.703	40.7	1.013
REMO2009	CM5A-LR	0.73	0.414	2.81	0.271	19.7	0.453
REMO2009	GFDL-ESM2G	0.51	0.415	2.58	0.327	13.3	0.470
REMO2009	MIROC5	0.57	0.481	2.88	0.279	23.1	0.524