

Name	GCM	RCM	Source	Downscaling	Hydrological model
CLM1	ECHAM5 R1	CLM consort.	Consortium	Quantile mapping (German federal institute of hydrology BfG), SCALMET (Willems and Stricker, 2011)	WaSiM
CLM2	ECHAM5 R2	CLM consort.	Consortium		
CCLM	HadCM3Q0	CCLM	ETH		
REMO1	ECHAM5 R1	REMO	MPI	Quantile mapping (Bavarian environmental agency LfU), SCALMET (Schmid et al., 2014)	v8.06.02, Inn, daily, 1 km <sup>2</sup>
REMO2	ECHAM5 R2	REMO	MPI		
REMO3	ECHAM5 R3	REMO	MPI		
RACMO	ECHAM5 R3	RACMO2	KNMI		
HadRM	HadCM3Q3	HadRM3Q3	Hadley Center		
HadGM	HadCM3Q3	RCA3	SMHI		
BCM	BCM	RCA3	SMHI		