

BES-SIM model	Land-use data			Climate data				
	LUH2 v2.0 native resolution 0.25°	LUH2 v2.0 downscaled (GLOBIO)	300 m	ISIMIP2a native	IPSL-CM5A-LR resolution 0.5°	ISIMIP2a downscaled (WorldClim)	IPSL-CM5A-LR 1 km	IMAGE ¹ (MAGICC 6.0)
Species-based models of biodiversity								
AIM-biodiversity	*				*			
InSiGHTS	*						*	
MOL	*						*	
Community-based models of biodiversity								
cSAR-iDiv	*							
cSAR-IIASA-ETH	*							
BILBI	*						*	
PREDICTS	*							
GLOBIO – Aquatic	*							*
GLOBIO4 – Terrestrial			*					*
Ecosystems-based model of biodiversity								
Madingley	*				*			
Models of ecosystem functions and services								
LPJ-GUESS	*				*			
LPJ	*				*			
CABLE	*				*			
GLOBIO-ES	*							*
InVEST			*				*	
GLOSP	*				*			