

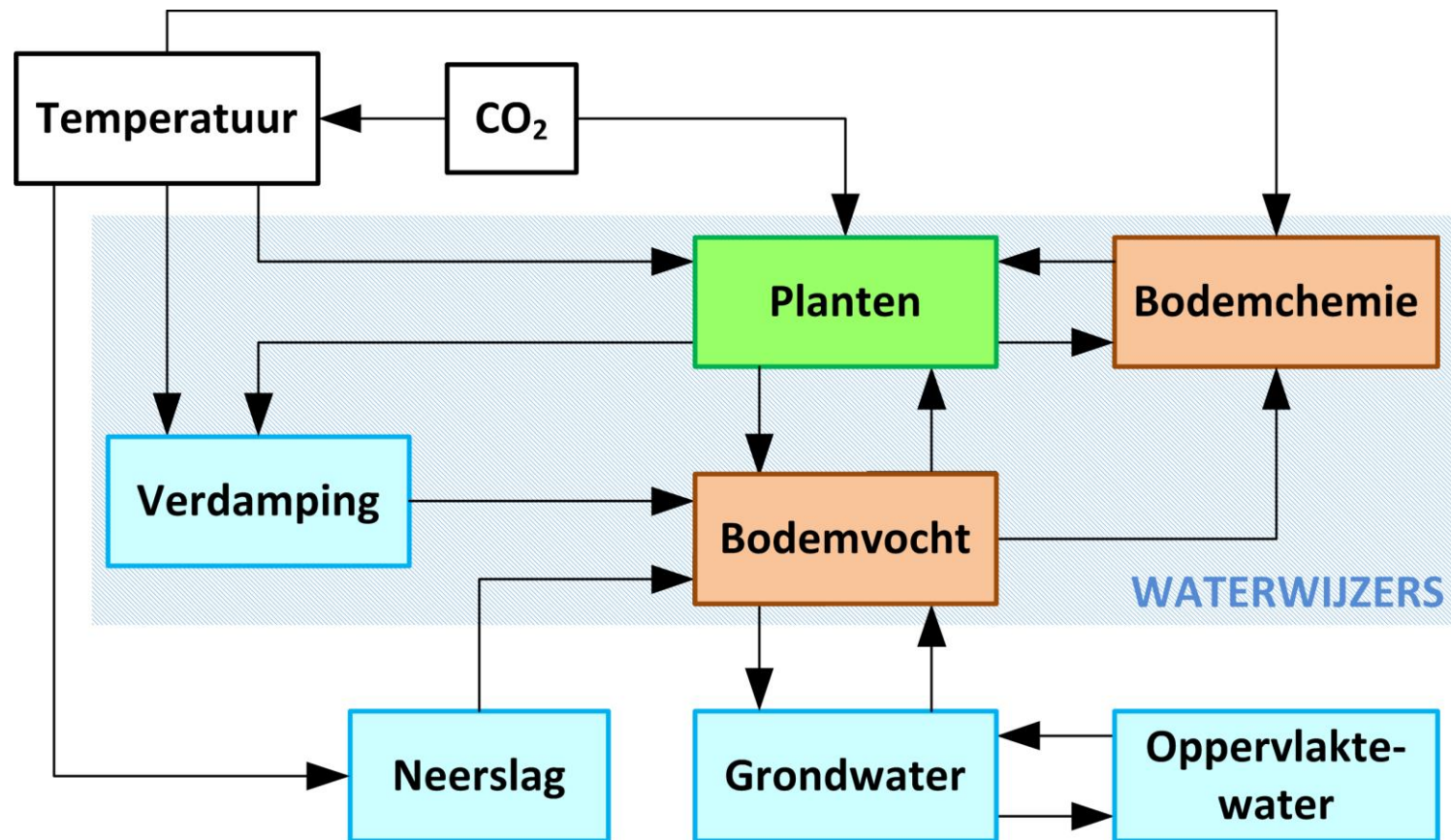
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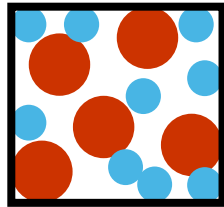
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Water management
scenario

Hydrological
model

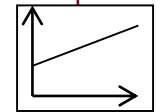
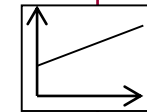
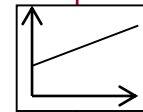
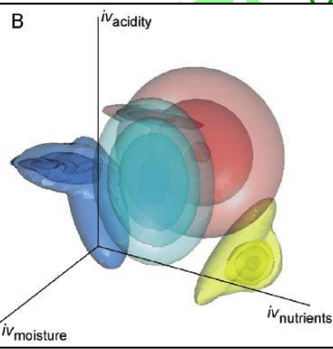


Vegetation



veg. type

Plant traits



Soil

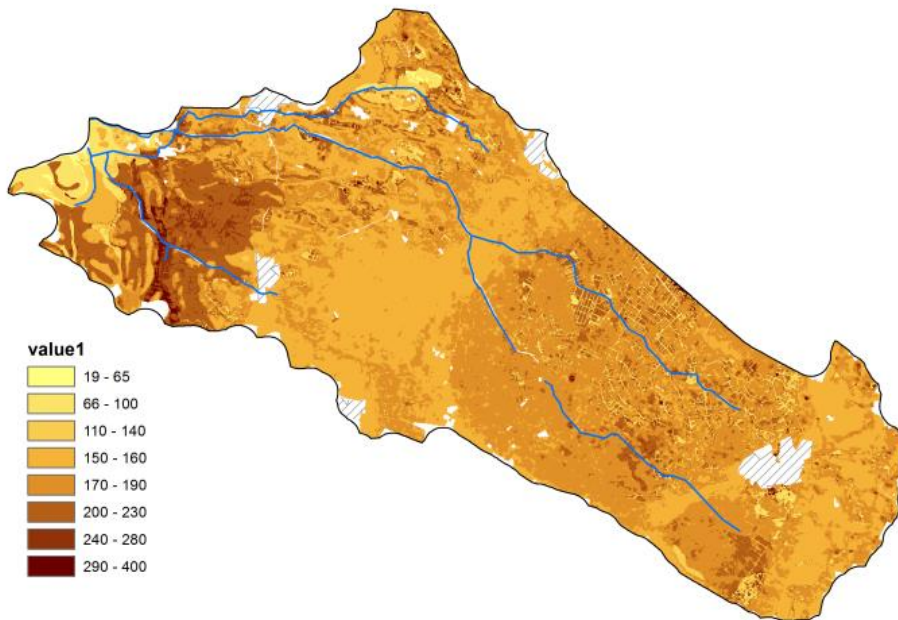
pH

moisture

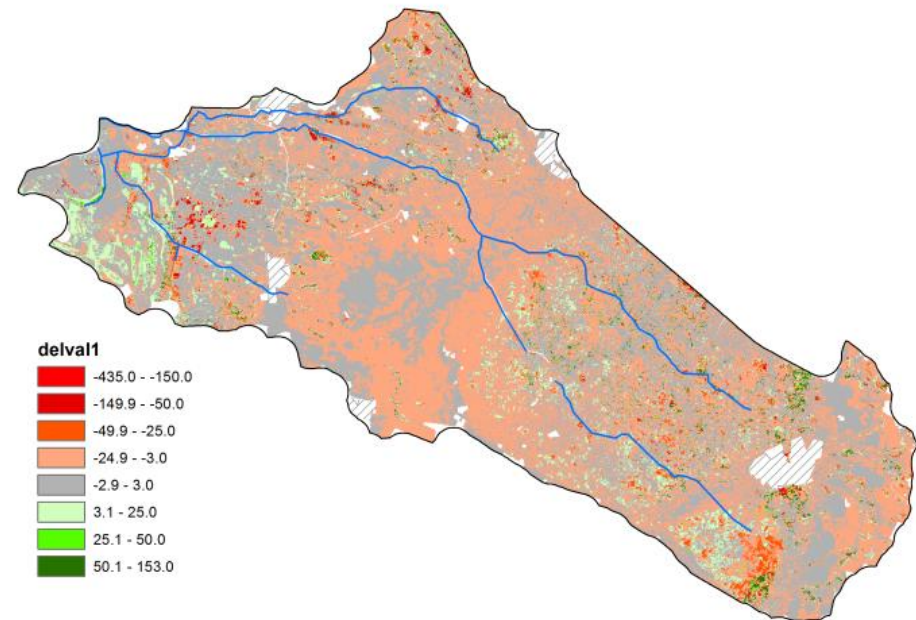
nutrient
availability

Climate
scenario

Natuurwaarden & 'hotspots van biodiversiteit'

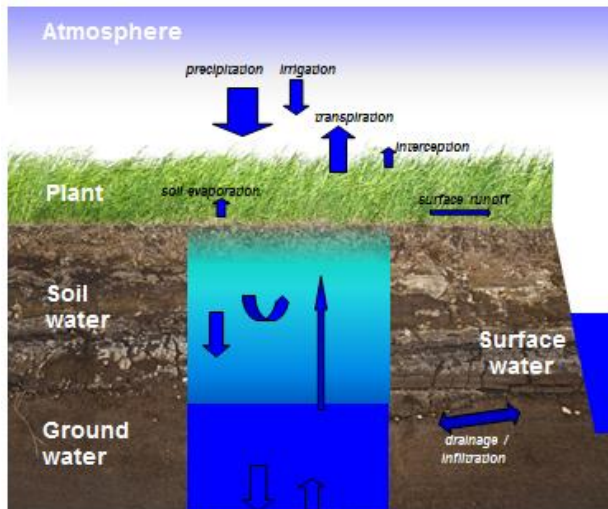
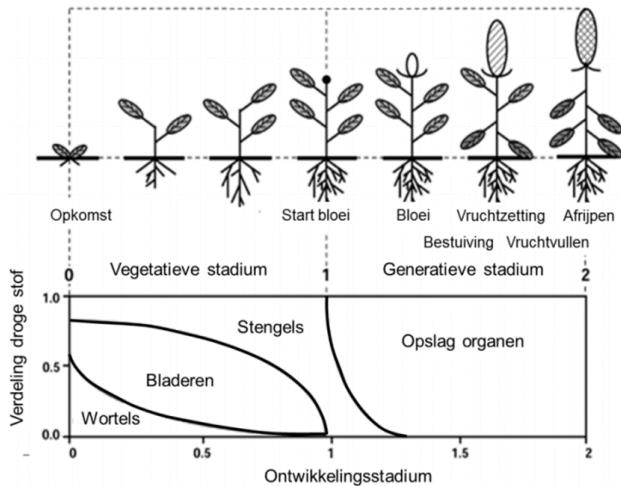


Huidig klimaat

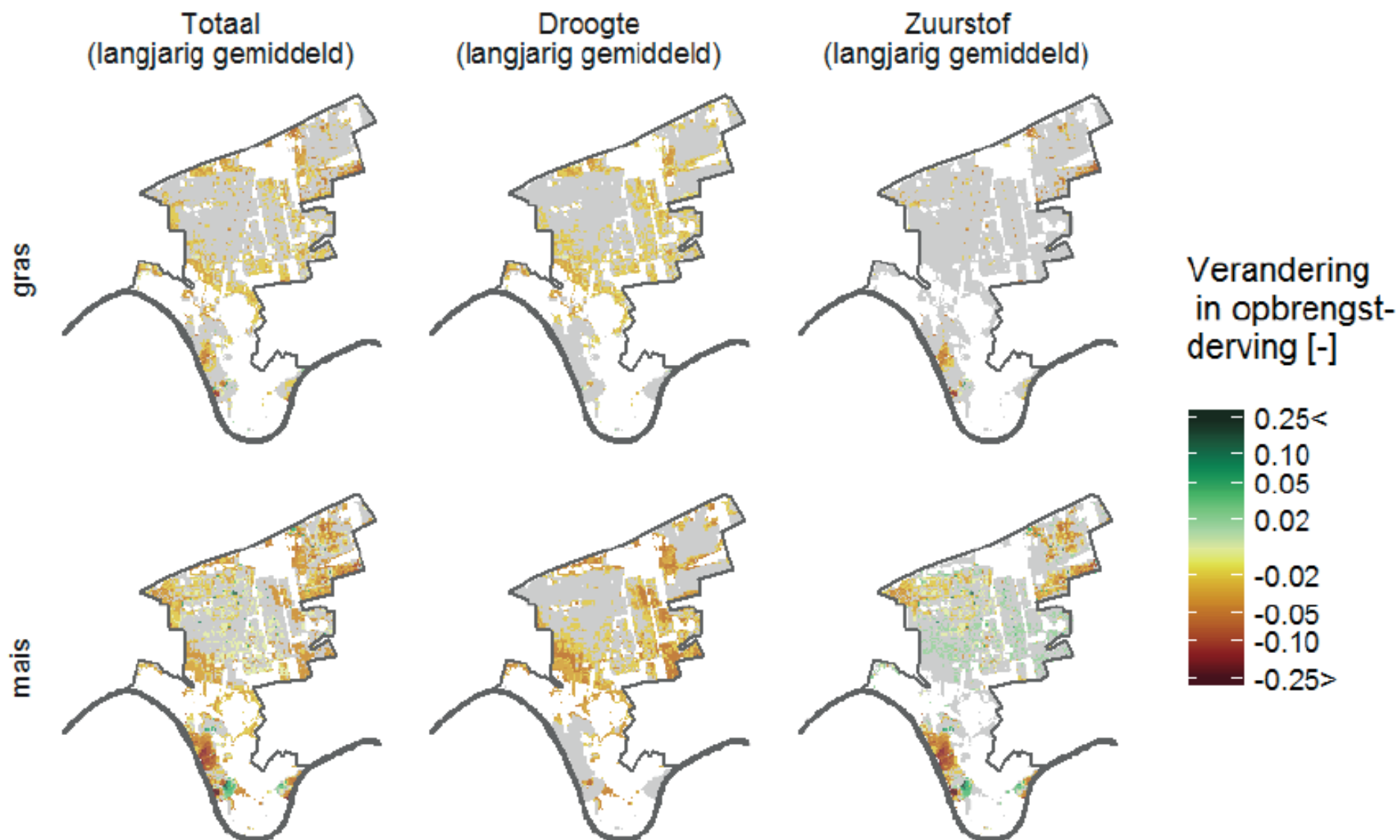


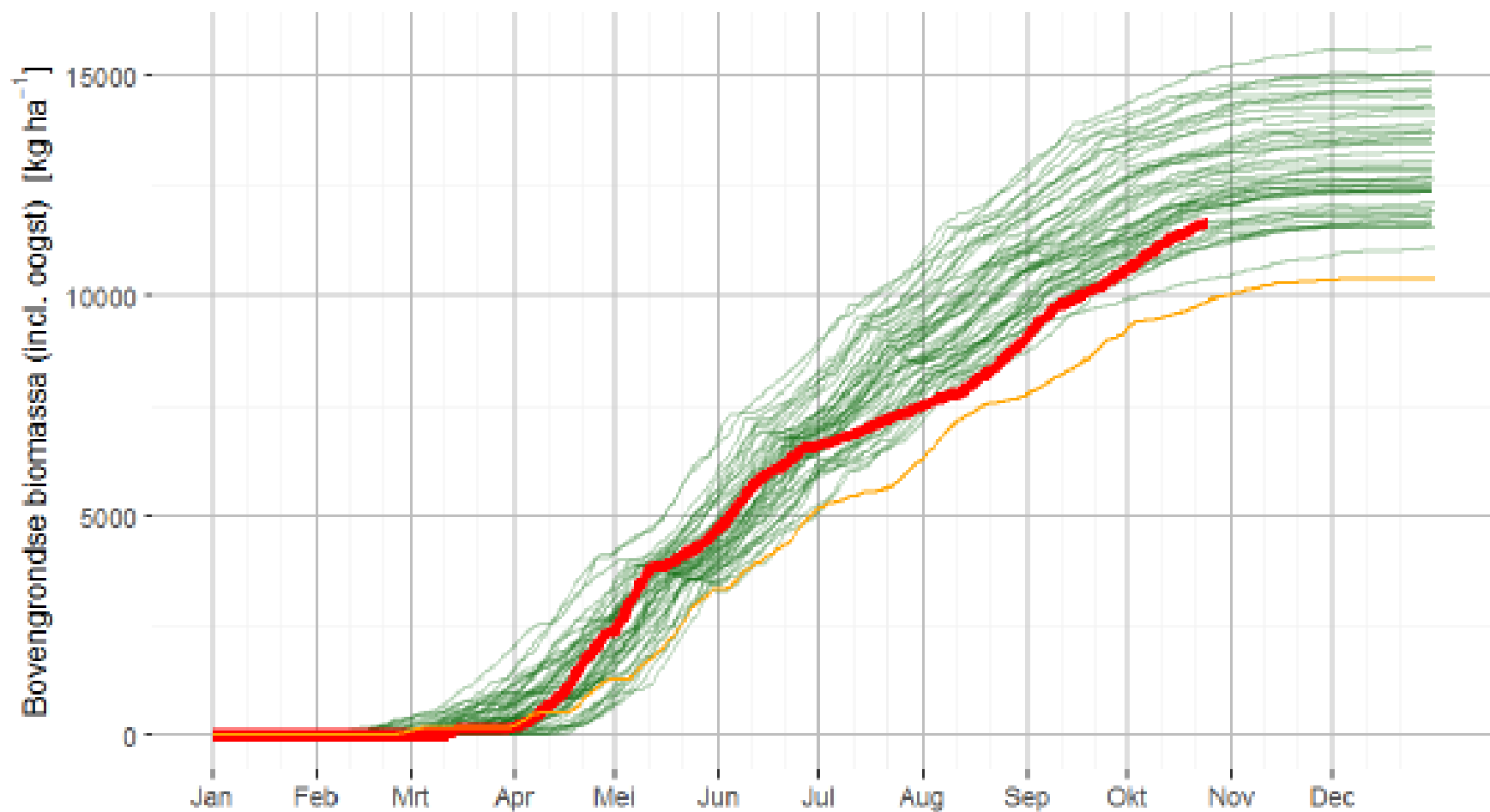
Verandering 2050, W+

Van complexe modellen naar eenvoudige toepassing



schade: 'droog'; bodem: '72'; gewas: 'maïs'; meteo: 'Eelde'; scenario: 'huidig klimaat';...							
GHG	10	20	30	40	50	60	
schade: 'nat'; bodem: '3'; gewas: 'gras'; meteo: 'de Bilt'; scenario: 'huidig klimaat';...							
GHG	10	20	30	40	50	60	
schade: 'nat'; bodem: '2'; gewas: 'gras'; meteo: 'de Bilt'; scenario: 'huidig klimaat';...							
GHG	10	20	30	40	50	60	
schade: 'nat'; bodem: '1'; gewas: 'gras'; meteo: 'de Bilt'; scenario: 'huidig klimaat';...							
GLG	10	20	30	40	50	60	..
40	60						
50	44	34					..
60	29	21	15				
70	18	13	8	3			...
80	15	8	4	1			
90	15	7	3	1	0		
	...	...	...	...	...	...	





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