

Functional trait	Approach	Climate scenario	Distribution dissimilarity	Richness	Change (%)	Evenness	Change (%)	Divergence	Change (%)
α_{Leaf}	TB	Reg. clim. Low prec.	0.68	0.376 0.433	15.15	0.118 0.253	114.41	0.083 0.255	207.22
	PFT	Reg. clim. Low prec.	0.733	0.426 0.428	0.47	0.11 0.047	-57.27	0.142 0.134	-5.63
α_{Abgw}	TB	Reg. clim. Low prec.	0.638	0.381 0.475	24.69	0.114 0.405	254.78	0.972 0.781	-19.68
	PFT	Reg. clim. Low prec.	0.481	0.303 0.328	8.31	0.139 0.181	30.97	0.893 0.993	11.19
$\alpha_{\text{Fineroots}}$	TB	Reg. clim. Low prec.	0.656	0.566 0.675	19.33	0.113 0.426	276.54	0.976 0.722	-26.01
	PFT	Reg. clim. Low prec.	0.896	0.561 0.588	4.94	0.231 0.058	-74.71	0.991 0.993	0.15
T_{Leaf}	TB	Reg. clim. Low prec.	0.678	5.532 5.917	6.95	0.147 0.478	225.55	0.974 0.588	-65.73
	PFT	Reg. clim. Low prec.	0.694	5.574 5.621	0.85	0.142 0.066	-53.74	0.942 0.986	4.61
T_{Abgw}	TB	Reg. clim. Low prec.	0.755	32.816 41.666	26.97	0.102 0.251	144.66	0.614 0.585	-4.81
	PFT	Reg. clim. Low prec.	0.466	29.767 26.041	-12.52	0.155 0.208	33.95	0.847 0.682	-19.54
$T_{\text{Fineroots}}$	TB	Reg. clim. Low prec.	0.664	6.82 8.198	20.19	0.152 0.421	176.56	0.967 0.638	-34.02
	PFT	Reg. clim. Low prec.	0.708	7.813 7.911	1.26	0.146 0.0567	-61.19	0.944 0.992	5.08