

Table SI.3. Range of functional trait values from which values are sampled and its combinations create the different plant life strategies (PLSs). Used in the trait-based modeling approach. α : allocation; τ : residence time; ABGW: aboveground woody tissues; *months; **years.

Functional trait range value					
Allocation (%)		Residence time			
α_{Leaf}	α_{Abgw}	$\alpha_{\text{Fineroots}}$	τ_{Leaf}	τ_{Abgw}	$\tau_{\text{Fineroots}}$
15 - 85	15 - 85	15 - 85	1 (m*) - 8 (y**)	1 (m) – 8 (y)	1(y) – 80 (y)