

	prob. inf	attach rate	duration	peak	peak size
net. changes	+++	+++	+++	+++	+++
σ	—	—	—	—	—
γ	+++	++	—	+	+++
1. $r_{B,\gamma} - i/\alpha$	—	—	—	—	—
D_G	—	—	--	—	
2. C_G	—	—	—	—	---
3. L_G	—		+++	++	—
4. B_{index}	+				+
5. A_G	—	—	--	—	---
Dist. i -index	—	NA	NA	NA	NA
////////////////////					
n.c $\times \gamma$		+++	---	---	+++
n.c $\times D_G$			---	---	
n.c $\times C_G$		--	---	---	---
n.c $\times A_G$		---	---	---	---
n.c $\times \text{Dist. } i\text{-ind}$	+++				
$\gamma \times D_G$	+				
$\gamma \times C_G$		—			---
$\gamma \times A_G$	--	--			---
$D_G \times C_G$		---	---	---	---
$D_G \times A_G$	—				
$C_G \times A_G$		+	--	—	+++

exclude?
↓
however!
seems
not to
be linear!

only $p < 0.001$; +: 0.1 - 5.0 ; ++: 5.1 - 10.0 ; +++: 10.0+