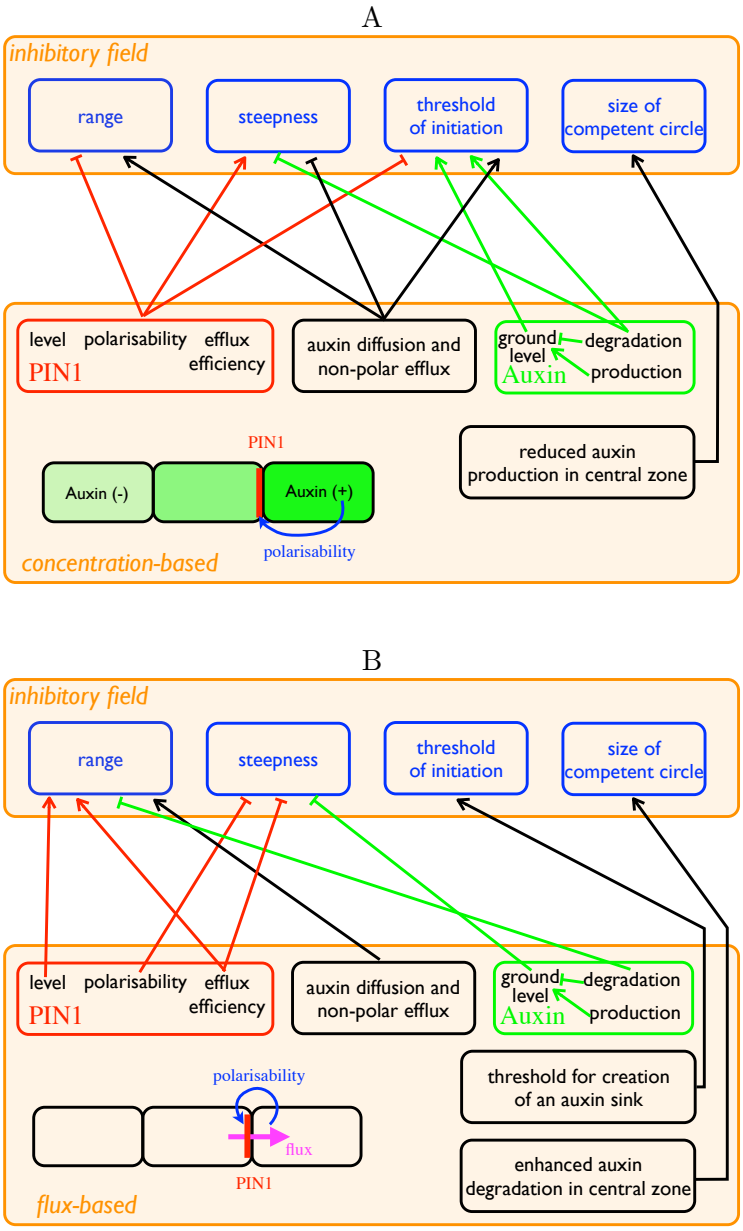
Figure S1


A
inhibitory field
range
steepness
threshold of initiation
size of competent circle
level
polarisability
efflux efficiency
PIN1
auxin diffusion and non-polar efflux
ground level
degradation
production
Auxin
reduced auxin production in central zone
PIN1
Auxin (-)
Auxin (+)
polarisability
concentration-based
B
inhibitory field
range
steepness
threshold of initiation
size of competent circle
level
polarisability
efflux efficiency
PIN1
auxin diffusion and non-polar efflux
ground level
degradation
production
Auxin
threshold for creation of an auxin sink
polarisability
flux
PIN1
enhanced auxin degradation in central zone
flux-based