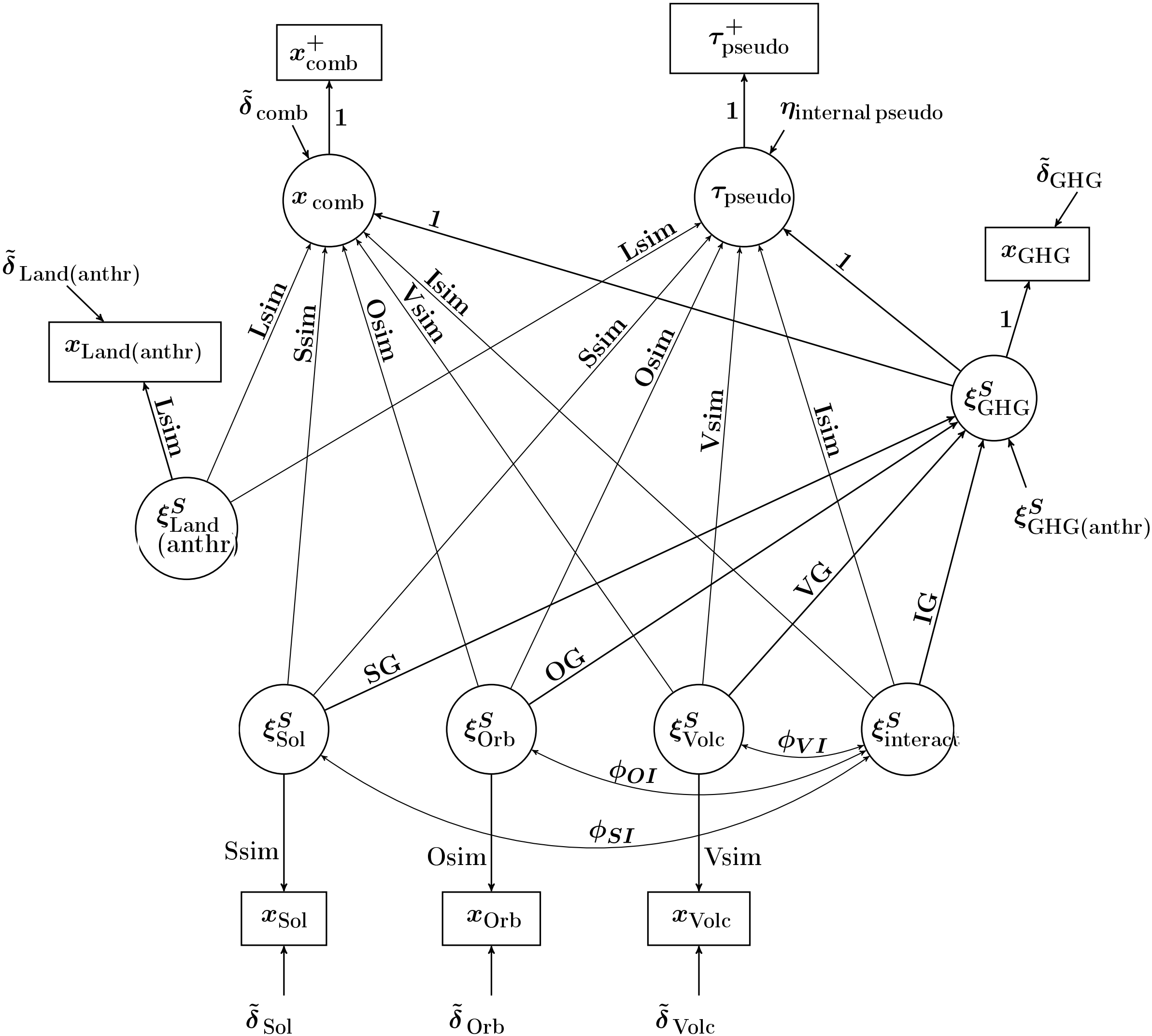
x^{+}_{comb}
$\tilde{\delta}_{\text{comb}}$
1
τ^{+}_{pseudo}
1
$\eta_{\text{internal pseudo}}$
$\tilde{\delta}_{\text{GHG}}$
x_{comb}
τ_{pseudo}
x_{GHG}
1
1
1
$\tilde{\delta}_{\text{Land(anthr)}}$
$x_{\text{Land(anthr)}}$
Lsim
Ssim
Osim
Vsim
Isim
Lsim
Ssim
Osim
Vsim
Isim
Lsim
ξ^{S}_{GHG}
$\xi^{S}_{\text{Land (anthr)}}$
$\xi^{S}_{\text{GHG(anthr)}}$
SG
OG
VG
IG
ξ^{S}_{Sol}
ξ^{S}_{Orb}
ξ^{S}_{Volc}
$\xi^{S}_{\text{interact}}$
ϕ_{VI}
ϕ_{OI}
ϕ_{SI}
Ssim
Osim
Vsim
x_{Sol}
x_{Orb}
x_{Volc}
$\tilde{\delta}_{\text{Sol}}$
$\tilde{\delta}_{\text{Orb}}$
$\tilde{\delta}_{\text{Volc}}$