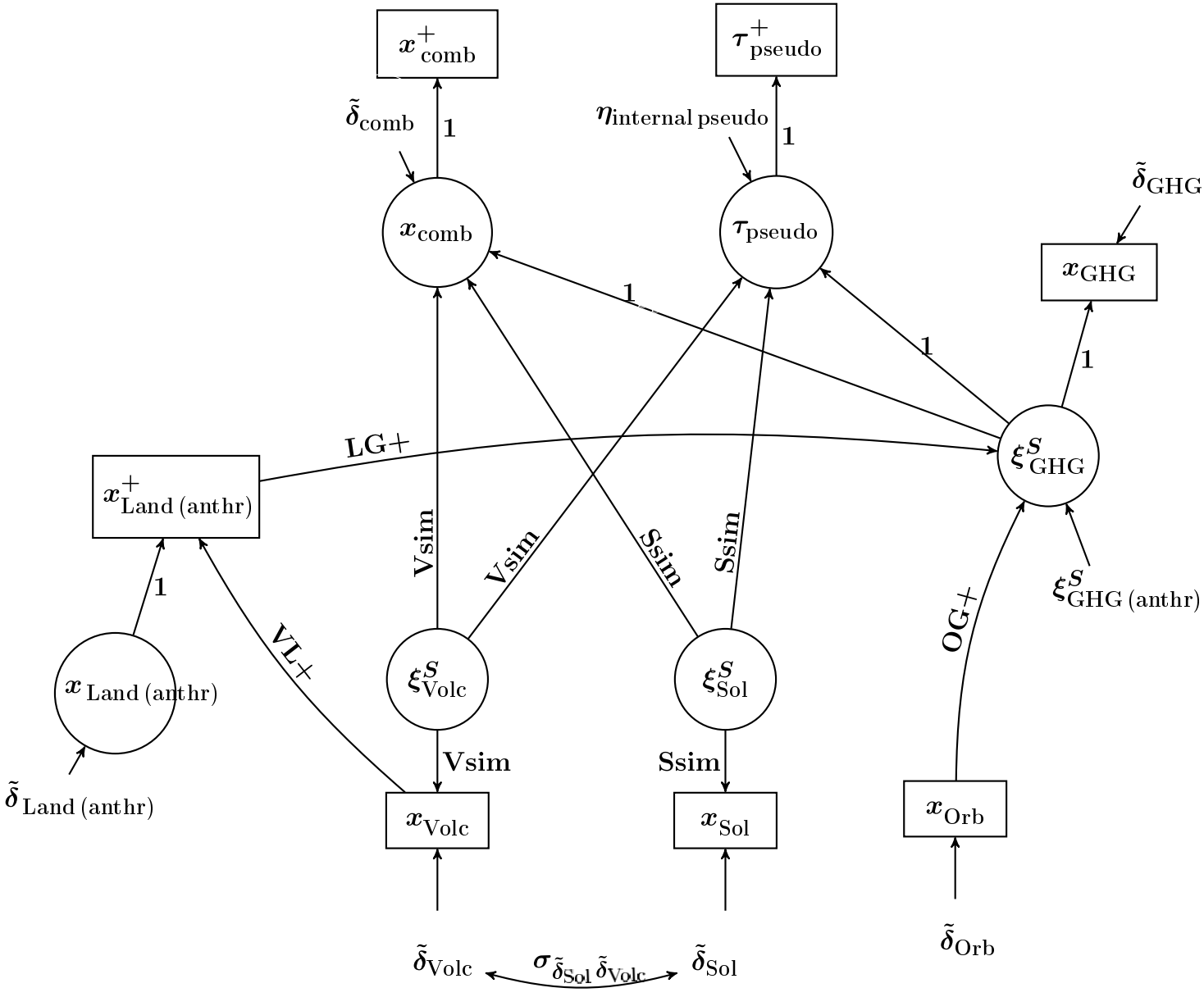
x^+_{comb}
τ^+_{pseudo}
$\tilde{\delta}_{\text{comb}}$
1
$\eta_{\text{internal pseudo}}$
1
$\tilde{\delta}_{\text{GHG}}$
x_{comb}
τ_{pseudo}
x_{GHG}
1
1
1
LG+
$x^+_{\text{Land (anthr)}}$
ξ^S_{GHG}
Vsim
Vsim
Ssim
Ssim
1
VL+
OG+
$\xi^S_{\text{GHG (anthr)}}$
$x_{\text{Land (anthr)}}$
ξ^S_{Volc}
ξ^S_{Sol}
Vsim
Ssim
$\tilde{\delta}_{\text{Land (anthr)}}$
x_{Volc}
x_{Sol}
x_{Orb}
$\tilde{\delta}_{\text{Orb}}$
$\tilde{\delta}_{\text{Volc}}$
$\sigma_{\tilde{\delta}_{\text{Sol}}\tilde{\delta}_{\text{Volc}}}$
$\tilde{\delta}_{\text{Sol}}$