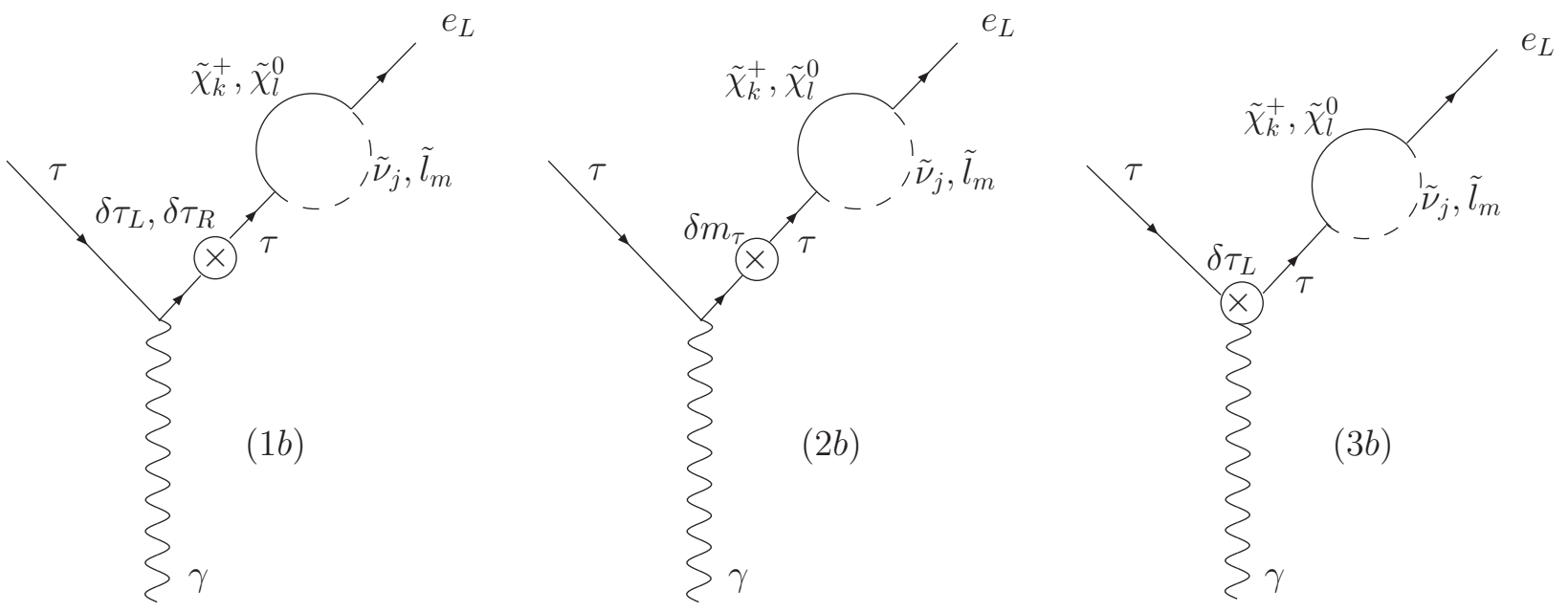
e_L
$\tilde{\chi}_k^+, \tilde{\chi}_l^0$
$\tilde{\nu}_j, \tilde{l}_m$
τ
$\delta\tau_L, \delta\tau_R$
τ
$(1b)$
γ
e_L
$\tilde{\chi}_k^+, \tilde{\chi}_l^0$
$\tilde{\nu}_j, \tilde{l}_m$
τ
δm_τ
τ
$(2b)$
γ
e_L
$\tilde{\chi}_k^+, \tilde{\chi}_l^0$
$\tilde{\nu}_j, \tilde{l}_m$
τ
$\delta\tau_L$
τ
$(3b)$
γ