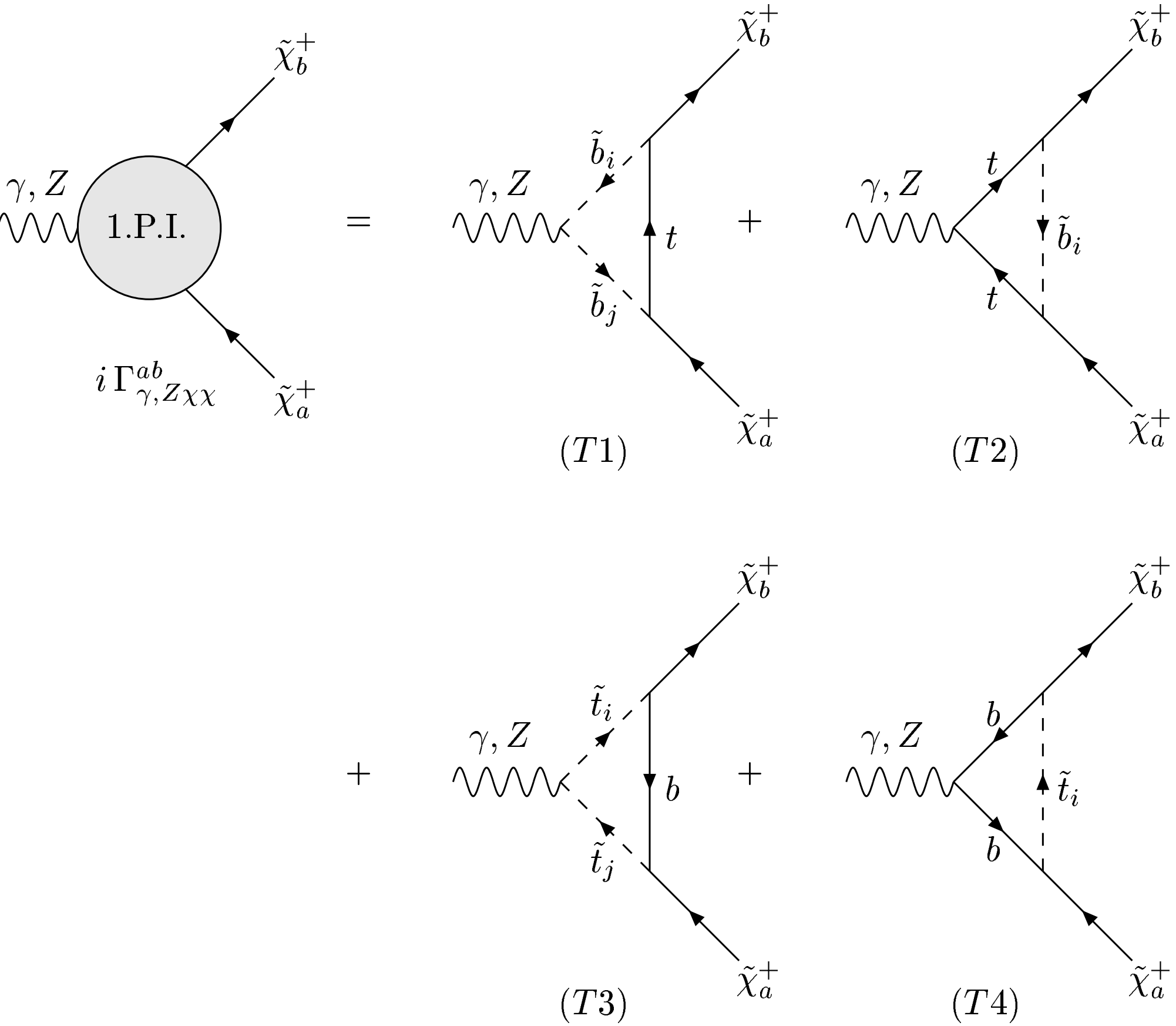
$\tilde{\chi}_b^+$
γ, Z
1.P.I.
$i\,\Gamma^{ab}_{\gamma,Z\chi\chi}$
$\tilde{\chi}_a^+$
=
$\tilde{\chi}_b^+$
$\tilde{b}_i$
γ, Z
t
$\tilde{b}_j$
$\tilde{\chi}_a^+$
$(T1)$
+
$\tilde{\chi}_b^+$
t
γ, Z
$\tilde{b}_i$
t
$\tilde{\chi}_a^+$
$(T2)$
+
$\tilde{\chi}_b^+$
$\tilde{t}_i$
γ, Z
b
$\tilde{t}_j$
$\tilde{\chi}_a^+$
$(T3)$
+
$\tilde{\chi}_b^+$
b
γ, Z
$\tilde{t}_i$
b
$\tilde{\chi}_a^+$
$(T4)$