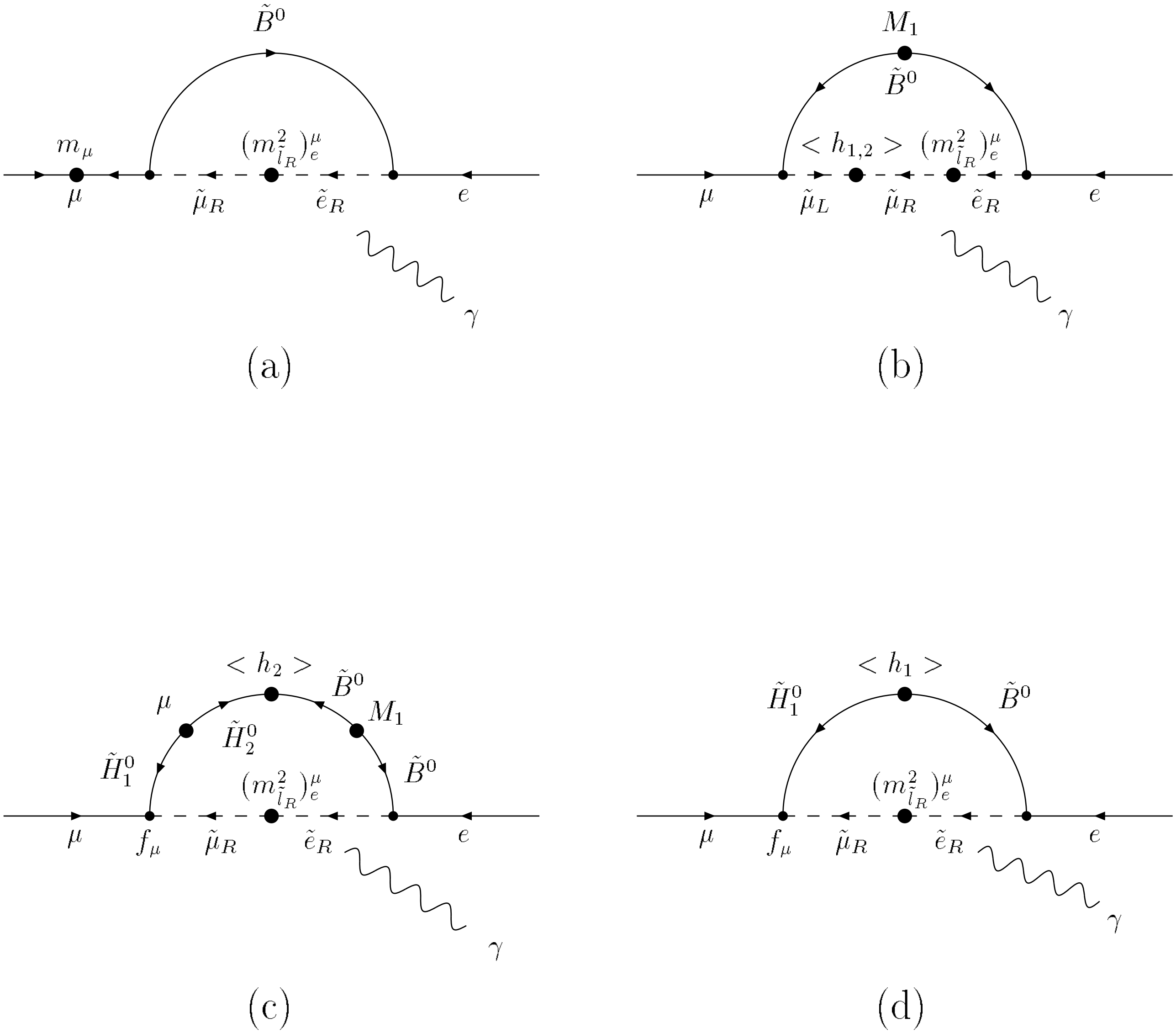
$\tilde{B}^0$
m_μ
$(m^2_{\tilde{l}_R})^\mu_e$
μ
$\tilde{\mu}_R$
$\tilde{e}_R$
e
γ
(a)
M_1
$\tilde{B}^0$
$< h_{1,2} >$
$(m^2_{\tilde{l}_R})^\mu_e$
μ
$\tilde{\mu}_L$
$\tilde{\mu}_R$
$\tilde{e}_R$
e
γ
(b)
$< h_2 >$
μ
$\tilde{B}^0$
M_1
$\tilde{H}^0_2$
$\tilde{H}^0_1$
$\tilde{B}^0$
$(m^2_{\tilde{l}_R})^\mu_e$
μ
f_μ
$\tilde{\mu}_R$
$\tilde{e}_R$
e
γ
(c)
$< h_1 >$
$\tilde{H}^0_1$
$\tilde{B}^0$
$(m^2_{\tilde{l}_R})^\mu_e$
μ
f_μ
$\tilde{\mu}_R$
$\tilde{e}_R$
e
γ
(d)