

$$-i\nabla_{\mu}\psi_R + \Delta_a \frac{6}{M_p^2} \psi_R \delta_{\mu}^I \bar{\psi} \gamma_I \gamma_5 \psi + q \psi_R A_{\mu} = 0$$

$$i\nabla_{\mu}\psi_L + \Delta_a \frac{6}{M_p^2} \psi_L \delta_{\mu}^I \bar{\psi} \gamma_I \gamma_5 \psi + q \psi_L A_{\mu} = 0$$