

$$\frac{\alpha_s}{8\pi} \theta G_{\mu\nu} \tilde{G}^{\mu\nu} + \text{m.d.} \rightarrow \frac{\alpha C_{a\gamma}}{2\pi} \frac{a}{f_a} \frac{F_{\mu\nu} \tilde{F}^{\mu\nu}}{4} + C_{ap} m_p \frac{a}{f_a} [i\bar{p}\gamma_5 p] + C_{an} m_n \frac{a}{f_a} [i\bar{n}\gamma_5 n] + C_{ae} m_e \frac{a}{f_a} [i\bar{e}\gamma_5 e] + \dots$$