

$$C_{\text{lequ}}^{(3) \text{ i1_i2_i3_i4_}} \rightarrow$$

$$\begin{aligned} & \hbar \left(\frac{1}{32} s_\gamma c_\gamma \frac{1}{m_\oplus^2} y_e^{i1i2} y_u^{i3i4} (5 g_1^2 + 3 g_2^2) + \frac{1}{16} s_\gamma c_\gamma y_e^{i1i2} y_u^{i3i4} (5 g_1^2 + 3 g_2^2) \text{LF}_{1,2}[m_\oplus] - \right. \\ & \quad \frac{1}{24} m_1 \tilde{\mu} g_1^2 y_e^{i1i2} y_u^{i3i4} \text{LF}_{1,1,1,1,0}[m_1, m_{\tilde{e}}^{i2}, m_{\tilde{q}}^{i3}, \tilde{\mu}] - \\ & \quad \frac{1}{6} m_1 \tilde{\mu} g_1^2 y_e^{i1i2} y_u^{i3i4} \text{LF}_{1,1,1,1,0}[m_1, m_{\tilde{e}}^{i2}, m_{\tilde{u}}^{i4}, \tilde{\mu}] - \\ & \quad \frac{1}{48} m_1 \tilde{\mu} g_1^2 y_e^{i1i2} y_u^{i3i4} \text{LF}_{1,1,1,1,0}[m_1, m_{\tilde{l}}^{i1}, m_{\tilde{q}}^{i3}, \tilde{\mu}] - \frac{1}{12} m_1 \tilde{\mu} g_1^2 y_e^{i1i2} y_u^{i3i4} \\ & \quad \left. \text{LF}_{1,1,1,1,0}[m_1, m_{\tilde{l}}^{i1}, m_{\tilde{u}}^{i4}, \tilde{\mu}] - \frac{3}{16} m_2 \tilde{\mu} g_2^2 y_e^{i1i2} y_u^{i3i4} \text{LF}_{1,1,1,1,0}[m_2, m_{\tilde{l}}^{i1}, m_{\tilde{q}}^{i3}, \tilde{\mu}] \right) \end{aligned}$$