$$C_{le_{-}11_{-}12_{-}13_{-}14_{-}} \to -\frac{1}{2}\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114} + \frac{1}{4}\,m_1\,s_\gamma\,\tilde{\mu}\,c_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\,\left[m_1, m_t^{i1}, \tilde{\mu}\right] + \frac{1}{8}\,m_1\,c_\gamma\,g_{L1}^2\,y_e^{i114}\left(c_\gamma\,\overline{a_e}^{i213} - s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{2,2,1,-1}\left[m_1, m_t^{i2}, m_e^{i3}\right] + \frac{1}{8}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left[\tilde{\mu}\,\overline{y_u}^{pr}\left(a_u^{pr}\left(-c_\gamma^2 + s_\gamma^2\right) - 2\,s_\gamma\,\tilde{\mu}\,c_\gamma\,y_u^{pr}\right) + \overline{a_u}^{pr}\left(2\,s_\gamma\,c_\gamma\,a_u^{pr} + \tilde{\mu}\,y_u^{pr}\left(-c_\gamma^2 + s_\gamma^2\right)\right)\right)\mathrm{LF}_{2,1,0}\left[m_1, m_q^{-p}\right] + \frac{3}{2}\,s_\gamma\,c_\gamma\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\left(c_\gamma\,\overline{a_e}^{pr}\left(c_\gamma^2 - 2\,s_\gamma^2\right) + \tilde{\mu}\,\overline{y_u}^{pr}\left(c_\gamma^2 - 2\,s_\gamma^2\right)\right) + \tilde{\mu}\,\overline{y_u}^{pr}\left(a_u^{pr}\left(-2\,c_\gamma^2 + s_\gamma^2\right) - s_\gamma\,\tilde{\mu}\,y_u^{pr}\left(-2\,c_\gamma^2 + s_\gamma^2\right)\right)\mathrm{LF}_{1,1,-1}\left[m_1, m_e^{-p}, m_t^{-r}\right] + \frac{1}{4}\,m_1\,s_\gamma\,\tilde{\mu}\,c_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{3,1,0}\left[m_1, m_e^{-r}, m_q^{-p}\right] + \frac{3}{2}\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{4,1,-1}\left[m_u^{-r}, m_q^{-p}\right] - \frac{9}{2}\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{4,1,-1}\left[m_u^{-r}, m_q^{-p}\right] + 3\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{5,1,-2}\left[m_u^{-r}, m_q^{-p}\right] + m_1\,s_\gamma\,\tilde{\mu}\,c_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\left(-c_\gamma^2 + s_\gamma^2\right)\mathrm{LF}_{2,1,0}\left[\tilde{\mu}, m_1\right] + c_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\left(c_\gamma\,m_{\oplus}^2 + m_1\,s_\gamma\,\tilde{\mu}\left(c_\gamma^2 - s_\gamma^2\right)\right)\mathrm{LF}_{3,1,-1}\left[\tilde{\mu}, m_1\right] + m_1\,s_\gamma\,\tilde{\mu}\,c_\gamma\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{3,1,0}\left[m_u^{-r}, m_q^{-p}\right] + \frac{1}{2}\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{4,1,-1}\left[m_u^{-r}, m_q^{-p}\right] - \frac{1}{2}\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{5,1,-2}\left[m_u^{-r}, m_q^{-p}\right] + 3\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(-s_\gamma\,\overline{a_u}^{pr} + \tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\right)\left(-s_\gamma\,a_u^{pr} + \tilde{\mu}\,c_\gamma\,y_u^{pr}\right)\mathrm{LF}_{5,1,-2}\left[m_u^{-r}, m_q^{-p}\right] + \overline{a_u}^{pr}\left(-2\,s_\gamma\,c_\gamma\,a_u^{pr} + \tilde{\mu}\,y_u^{pr}\left(c_\gamma^2 - s_\gamma^2\right)\right)\mathrm{LF}_{3,1,-1}\left[m_u^{-r}, m_q^{-p}\right] - \frac{1}{2}\,s_\gamma\,\frac{1}{m_{\oplus}^4}\,\overline{y_e}^{i213}\,y_e^{i114}\left(\tilde{\mu}\,c_\gamma\,\overline{y_u}^{pr}\left(a_u^{pr}\left(c_\gamma^2 - 2\,s_\gamma^2\right)\right) - 3\,s_\gamma\,\tilde{\mu}\,c_\gamma\,y_u^{pr}\right) + \overline{a_u}^{pr}\left(2\,s_\gamma\,c_\gamma\,a_u^{pr} + \tilde{\mu}\,y_u^{pr}\left(c_\gamma^2 - s_\gamma^2\right)\right)\mathrm{LF}_{1,1,0}\left[m_u^{-r}, m_q^{-p}\right] + \frac{1}{4}\,g_{L2}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_2, m_t^{-i2}, \tilde{\mu}\right] + \frac{3}{4}\,m_2\,s_\gamma\,\tilde{\mu}\,c_\gamma\,g_{L2}^2\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,0}\left[m_2, m_t^{-i1}, \tilde{\mu}\right] - \frac{3}{4}\,g_{L2}^2\,c_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{2,2,1,-2}\left[m_2, \tilde{\mu}, m_t^{-i2}\right] - \frac{3}{8}\,m_2\,s_\gamma\,\tilde{\mu}\,c_\gamma\,g_{L2}^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{3,2,1,-2}\left[m_2, \tilde{\mu}, m_t^{-i2}\right] + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,y_e^{i114}\left(-c_\gamma\,\overline{a_e}^{i213} + s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{2,1,0}\left[m_t^{-p}, m_e^{-r}\right] + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,\overline{y_e}^{i213}\left(c_\gamma\,\overline{a_e}^{i213} - s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{3,1,1,-1}\left[m_e^{-3}, m_t^{-2}\right] + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,\overline{y_e}^{i213}\left(-c_\gamma\,a_e^{i114} + s_\gamma\,\tilde{\mu}\,y_e^{i114}\right)\mathrm{LF}_{2,1,0}\left[m_e^{-4}, m_t^{-1}\right] + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,\overline{y_e}^{i213}\left(c_\gamma\,a_e^{i114} - s_\gamma\,\tilde{\mu}\,y_e^{i114}\right)\mathrm{LF}_{3,1,-1}\left[m_e^{-4}, m_t^{-1}\right] + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,y_e^{i114}\left(-c_\gamma\,\overline{a_e}^{i213} + s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{2,1,0}\left[m_t^{-p}, m_e^{-4}\right] + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,\overline{y_e}^{i213}\left(c_\gamma\,\overline{a_e}^{pr} - s_\gamma\,\tilde{\mu}\,\overline{y_e}^{pr}\right)\mathrm{LF}_{4,1,-1}\left[\tilde{\mu}, m_t^{-p}\right] + \frac{1}{12}\,g_{L1}^2\,\overline{y_e}^{p13}\,y_e^{p14}\,\mathrm{LF}_{2,1,0}\left[\tilde{\mu}, m_t^{-p}\right]\delta_{i1i2} - \frac{5}{12}\,g_{L2}^2\,\overline{y_e}^{p13}\,y_e^{p14}\,\mathrm{LF}_{3,1,-1}\left[\tilde{\mu}, m_t^{-p}\right]\delta_{i1i2} + \frac{1}{6}\,g_{L1}^2\,\overline{y_e}^{p13}\,y_e^{p14}\,\mathrm{LF}_{4,1,-2}\left[\tilde{\mu}, m_t^{-p}\right]\delta_{i1i2} - \frac{1}{4}\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{r13}\,y_e^{r14}\,\mathrm{LF}_{2,2,1,-2}\left[\tilde{\mu}, m_t^{-p}\right]\delta_{i3i4} + \frac{1}{2}\,m_1\,s_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,y_e^{i213}\left(c_\gamma\,\overline{a_e}^{i213} - s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{3,1,1,0}\left[m_t^{-i2}, m_e^{-i4}, \tilde{\mu}\right] + \frac{1}{2}\,m_1\,s_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,\overline{y_e}^{i213}\,y_e^{i114}\left(s_\gamma\,a_e^{i114} + \tilde{\mu}\,c_\gamma\,y_e^{i114}\right)\mathrm{LF}_{1,1,0}\left[m_1, m_e^{-i4}, m_t^{-i1}\right] + \frac{1}{8}\,m_1\,c_\gamma\,g_{L1}^2\,y_e^{i114}\left(c_\gamma\,a_e^{i114} - s_\gamma\,\tilde{\mu}\,y_e^{i114}\right)\mathrm{LF}_{2,2,1,-1}\left[m_1, m_e^{-i4}, m_t^{-i1}\right] - \frac{1}{4}\,g_{L1}^4\,\mathrm{LF}_{2,1,1,-1}\left[m_1, m_e^{-i4}, m_t^{-i2}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{1}{2}\,g_{L1}^2\,g_{L2}^2\,\mathrm{LF}_{3,1,1,-1}\left[m_t^{-i2}, m_1, m_e^{-i3}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{1}{4}\,m_1\,c_\gamma\,g_{L1}^2\,y_e^{i114}\left(-c_\gamma\,\overline{a_e}^{i213} + s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{2,2,1,-1}\left[m_1, m_t^{-i2}, m_e^{-i3}\right] + \frac{1}{8}\,m_1\,c_\gamma\,g_{L1}^2\,y_e^{i114}\left(c_\gamma\,\overline{a_e}^{i213} - s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{3,1,1,-1}\left[m_t^{-i2}, m_1, m_e^{-i3}\right] - \frac{1}{4}\,y_e^{r13}\,y_e^{i12p}\,y_e^{r14}\,y_e^{i11p}\,\mathrm{LF}_{2,1,1,-1}\left[\tilde{\mu}, m_e^{-p}, m_t^{-r}\right] - \frac{1}{4}\,g_{L1}^2\,y_e^{i114}\left(c_\gamma\,\overline{a_e}^{i213} - s_\gamma\,\tilde{\mu}\,\overline{y_e}^{i213}\right)\mathrm{LF}_{1,1,1,-1}\left[m_1, m_t^{-i1}, m_e^{-i3}\right] + \frac{1}{2}\,g_{L1}^2\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_1, m_e^{-i4}, m_t^{-i2}\right] - \frac{1}{2}\,g_{L1}^2\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_1, m_t^{-i2}, m_e^{-i4}\right] + \frac{3}{8}\,g_{L2}^2\,y_e^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_2, m_t^{-i2}, m_t^{-i1}, \tilde{\mu}\right]$$

$$\tilde{h}\left(-\frac{1}{144}\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\left(36\,y_e^{i213}\,y_e^{i114}\left(8\,g_{L1}^2 + 3\,g_{L2}^2\right) + 9\,y_e^{pr}\,\overline{y_e}^{i213}\left(3\,y_e^{p14}\,y_e^{i1r}\left(1 + s_\gamma^2\right) - 8\,c_\gamma^2\,y_e^{pr}\,y_e^{i114}\right) + 27\,\overline{y_e}^{r13}\,\overline{y_e}^{i2p}\left(4\,c_\gamma^2\,y_e^{r14}\,y_e^{i1p} + y_e^{rp}\,y_e^{i114}\left(1 + s_\gamma^2\right)\right) + 2\,g_{L1}^2\left(5\,y_e^{p13}\,y_e^{p14}\,\delta_{i1i2} + 7\,\overline{y_e}^{i2p}\,y_e^{i1p}\,\delta_{i3i4}\right) - \frac{1}{4}\sum_p g_{L1}^2\,\frac{1}{m_{\oplus}^4}\,\overline{y_e}^{i213}\,y_e^{i114}\left(6\,\overline{y_d}^{pr}\,y_d^{pr}\left(-s_{2\,\gamma}\,c_\gamma + s_\gamma^3\right) + 6\,c_\gamma\,\overline{y_u}^{pr}\,y_u^{pr}\left(s_{2\,\gamma} + s_\gamma\,c_\gamma\right) + \sum_p g_{L1}^2\left(2\,s_{2\,\gamma}\,c_\gamma + s_\gamma\,c_{2\,\gamma}\right)\right)\mathrm{LF}_{1,1,0}\left[m_q^{-p}\right] + \frac{1}{27}\sum_p g_{L1}^4\,\mathrm{LF}_{3,0}\left[m_q^{-p}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{5}{72}\sum_p g_{L1}^4\,\mathrm{LF}_{4,-1}\left[m_q^{-p}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{4}{135}\sum_p g_{L1}^4\,\mathrm{LF}_{5,-2}\left[m_q^{-p}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{1}{2}\sum_p s_\gamma\,g_{L1}^2\,\frac{1}{m_{\oplus}^4}\,\overline{y_e}^{i213}\,y_e^{i114}\left(2\,s_{2\,\gamma}\,c_\gamma + s_\gamma\,c_{2\,\gamma}\right)\mathrm{LF}_{1,0}\left[m_u^{-p}\right] + \frac{8}{27}\sum_p g_{L1}^4\,\mathrm{LF}_{3,0}\left[m_u^{-p}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{5}{9}\sum_p g_{L1}^4\,\mathrm{LF}_{4,-1}\left[m_u^{-p}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{32}{135}\sum_p g_{L1}^4\,\mathrm{LF}_{5,-2}\left[m_u^{-p}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{3}{2}\,s_\gamma\,c_\gamma\,\frac{1}{m_{\oplus}^4}\,\overline{y_e}^{i213}\,y_e^{i114}\,y_u^{pr}\,y_u^{pr}\left(s_{2\,\gamma} + s_\gamma\,c_\gamma\right)\mathrm{LF}_{1,0}\left[m_u^{-r}\right] - \frac{1}{8}\,s_\gamma\,\frac{1}{m_{\oplus}^4}\,\overline{y_e}^{i213}\,y_e^{i114}\left(3\,s_{4\,\gamma}\,c_\gamma\left(g_{L1}^2 + g_{L2}^2\right) + s_\gamma\left(g_{L1}^2\left(-1 + 3\,c_{2\,\gamma}^2\right) + 3\,g_{L2}^2\left(-1 + c_{2\,\gamma}^2\right)\right)\right)\mathrm{LF}_{1,0}\left[m_{\oplus}\right] + \frac{1}{8}\,\frac{1}{m_{\oplus}^2}\left(3\,s_\gamma^4\,\overline{y_e}^{pr}\,\overline{y_e}^{i213}\,y_e^{p14}\,y_e^{i1r} + s_\gamma^2\,y_e^{i114}\left(-2\,\overline{y_e}^{i213}\left(g_{L1}^2 + 3\,g_{L2}^2\right) + 3\,s_\gamma^2\,\overline{y_e}^{r13}\,\overline{y_e}^{i2p}\,y_e^{rp}\right)\right)\mathrm{LF}_{1,1}\left[m_{\oplus}\right] + \frac{1}{24}\,s_\gamma^2\left(3\,\overline{y_e}^{i213}\,y_e^{i114}\left(g_{L1}^2 + 3\,g_{L2}^2\right) - 4\,g_{L1}^2\,\overline{y_e}^{p13}\,y_e^{p14}\,\delta_{i1i2} - 4\,y_e^{i2p}\,y_e^{i1p}\left(3\,c_\gamma^2\,\overline{y_e}^{r13}\,y_e^{r14} + 2\,g_{L1}^2\,\delta_{i3i4}\right)\right)\mathrm{LF}_{1,1}\left[m_{\oplus}\right] + \frac{1}{12}\,s_\gamma^2\left(-g_{L1}^2\,\overline{y_e}^{p13}\,y_e^{p14}\,\delta_{i1i2} + \overline{y_e}^{i2p}\,y_e^{i1p}\left(3\,s_\gamma^2\,\overline{y_e}^{r13}\,y_e^{r14} + g_{L1}^2\,\delta_{i3i4}\right)\right)\mathrm{LF}_{2,1}\left[m_{\oplus}\right] - \frac{1}{36}\,g_{L1}^2\left(3\,s_\gamma^2\,\overline{y_e}^{p13}\,y_e^{p14}\,\delta_{i1i2} + \left(-3\,s_\gamma^2\,\overline{y_e}^{i2p}\,y_e^{i1p} + 4\,g_{L1}^2\,\delta_{i1i2}\right)\delta_{i3i4}\right)\mathrm{LF}_{3,0}\left[m_{\oplus}\right] - \frac{5}{24}\,g_{L1}^4\,\mathrm{LF}_{4,-1}\left[m_{\oplus}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{4}{45}\,g_{L1}^4\,\mathrm{LF}_{5,-2}\left[m_{\oplus}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{1}{9}\,g_{L1}^4\,\mathrm{LF}_{3,0}\left[\tilde{\mu}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{1}{6}\,g_{L1}^4\,\mathrm{LF}_{4,-1}\left[\tilde{\mu}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{8}{45}\,g_{L1}^4\,\mathrm{LF}_{5,-2}\left[\tilde{\mu}\right]\delta_{i1i2}\,\delta_{i3i4} + \frac{1}{4}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,0}\left[m_e^{-p}, m_t^{-r}, \tilde{\mu}\right] - \frac{1}{4}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_1, m_e^{-i3}, m_t^{-i1}\right] + \frac{1}{2}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_1, m_e^{-i4}, m_t^{-i2}\right] - \frac{1}{4}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_1, m_t^{-i2}, m_e^{-i4}\right] + \frac{1}{8}\,g_{L1}^4\,\mathrm{LF}_{1,1,1,0}\left[m_1, m_e^{-i4}, m_t^{-i2}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{1}{2}\,g_{L1}^4\,m_1^2\,\mathrm{LF}_{2,1,1,0}\left[m_1, m_e^{-i4}, m_t^{-i2}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{1}{8}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\left(c_\gamma\,a_e^{i114} - s_\gamma\,\tilde{\mu}\,y_e^{i114}\right)\mathrm{LF}_{2,2,1,-1}\left[m_1, m_t^{-i1}, m_e^{-i4}\right] + \frac{1}{4}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,1,-1}\left[m_1, m_t^{-i1}, \tilde{\mu}\right] - \frac{1}{16}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{2,1,-1}\left[m_1, m_t^{-i2}\right] + \frac{1}{24}\,g_{L1}^4\,\mathrm{LF}_{2,1,0}\left[m_1, m_t^{-i2}\right]\delta_{i1i2}\,\delta_{i3i4} - \frac{1}{16}\,g_{L1}^2\,\frac{1}{m_{\oplus}^2}\,s_\gamma^2\,\overline{y_e}^{i213}\,y_e^{i114}\,\mathrm{LF}_{1,1,0}\left[m_1, m_t^{-i2}, m_t^{-i1}\right]\delta_{i1i2}\,\delta_{i3i4}\right)$$