

$$\mathcal{L}_{\Lambda^* \bar{K}^* N} = \frac{g_{\Lambda^* \bar{K}^* N}}{M_{K^*}} \bar{\Lambda}^*_{\mu} \gamma_{\nu} (\partial^{\mu} K^{*\nu} - \partial^{\nu} K^{*\mu}) N + h.c.$$