

| Parameter | Observed | Expected |
|---|--------------------------------------|--------------------------------------|
| a_3 / a_1 | $[-0.81, 0.31]$ | $[-0.090, 0.090]$ |
| a_2 / a_1 | $[-0.055, 0.097]$ | $[-0.11, 0.11]$ |
| $(\Lambda_1 \sqrt{ a_1 }) \cos(\phi_{\Lambda_1})$ (GeV) | $[-\infty, -650] \cup [440, \infty]$ | $[-\infty, -610] \cup [450, \infty]$ |
| $(\Lambda_1^{Z\gamma} \sqrt{ a_1 }) \cos(\phi_{\Lambda_1}^{Z\gamma})$ (GeV) | $[-\infty, -400] \cup [420, \infty]$ | $[-\infty, -360] \cup [390, \infty]$ |