

| | PID | PDF's | Sim | A_{instr} | Total |
|--------------------------------------|------|-------|------|--------------------|-------|
| $A_{\text{ADS}(K)}^{K\pi\pi^0}$ | 3.4 | 39.6 | 8.7 | 5.7 | 41.1 |
| $A_{\text{ADS}(\pi)}^{K\pi\pi^0}$ | 1.6 | 7.5 | 4.5 | 6.9 | 11.3 |
| $A_{\text{qGLW}(K)}^{KK\pi^0}$ | 5.1 | 10.2 | 18.8 | 2.1 | 22.1 |
| $A_{\text{qGLW}(K)}^{\pi\pi\pi^0}$ | 0.9 | 7.9 | 7.3 | 0.9 | 10.8 |
| $A_{\text{qGLW}(\pi)}^{KK\pi^0}$ | 0.8 | 2.2 | 1.2 | 4.4 | 5.1 |
| $A_{\text{qGLW}(\pi)}^{\pi\pi\pi^0}$ | 0.3 | 0.9 | 0.7 | 4.2 | 4.4 |
| $A_K^{K\pi\pi^0}$ | 0.4 | 0.9 | 1.4 | 4.2 | 4.6 |
| $R_{\text{ADS}(K)}^{K\pi\pi^0}$ | 0.3 | 2.0 | 0.6 | 0.1 | 2.1 |
| $R_{\text{ADS}(\pi)}^{K\pi\pi^0}$ | 0.02 | 0.05 | 0.02 | 0.01 | 0.06 |
| $R_{\text{qGLW}}^{KK\pi^0}$ | 23.8 | 24.9 | 36.5 | 7.7 | 50.8 |
| $R_{\text{qGLW}}^{\pi\pi\pi^0}$ | 8.1 | 20.7 | 42.5 | 5.3 | 48.3 |
| A_{Prod} | 0.3 | 0.3 | 0.5 | 5.0 | 5.0 |