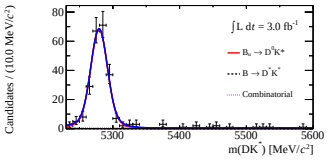
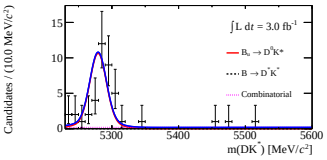
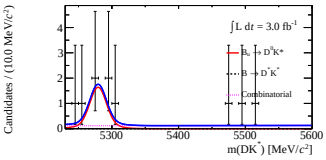


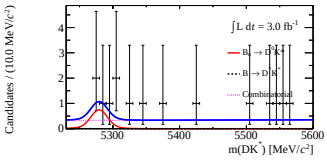
(a) $K\pi$, LL



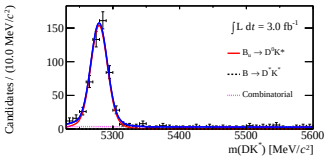
(b) KK, LL



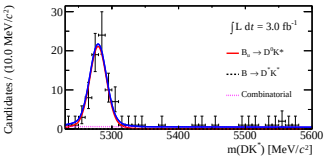
(c) $\pi\pi$, LL



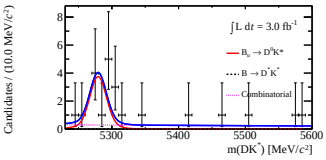
(d) πK, LL



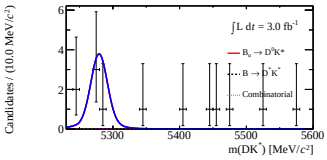
(e) $K\pi$, DD



(f) KK, DD

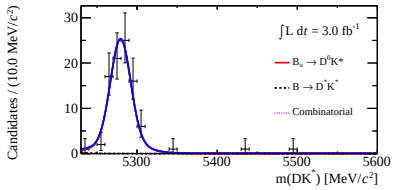


(g) $\pi\pi$, DD

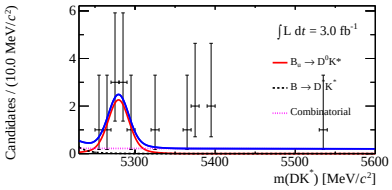


(h) πK, DD

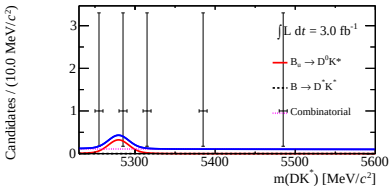
Run 1 data 3 fb^{-1}



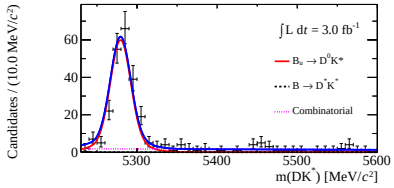
(a) $K\pi\pi\pi$, LL



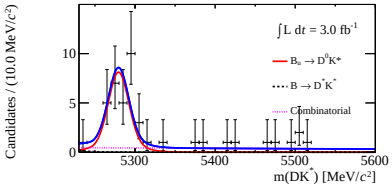
(b) $\pi\pi\pi\pi$, LL



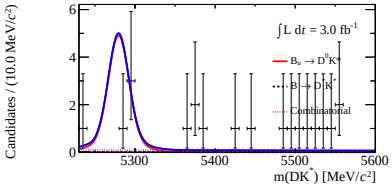
(c) $\pi K\pi\pi$, LL



(d) $K\pi\pi\pi$, DD

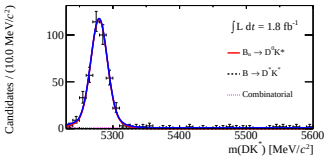


(e) $\pi\pi\pi\pi$, DD

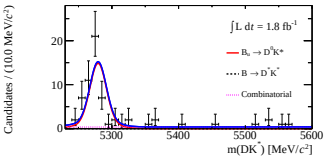


(f) $\pi K\pi\pi$, DD

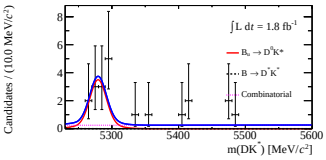
Run 1 data 3 fb^{-1}



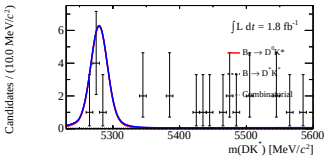
(a) $K\pi$, LL



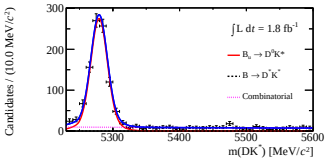
(b) KK, LL



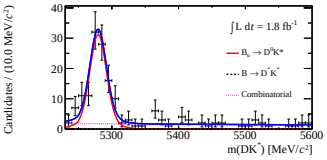
(c) $\pi\pi$, LL



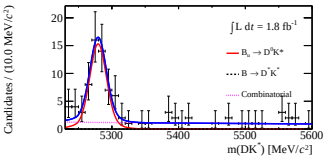
(d) πK, LL



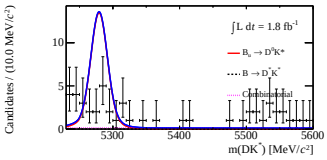
(e) $K\pi$, DD



(f) KK, DD

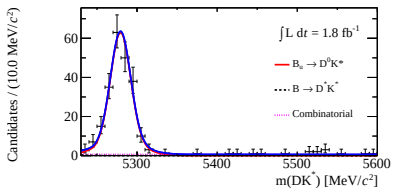


(g) $\pi\pi$, DD

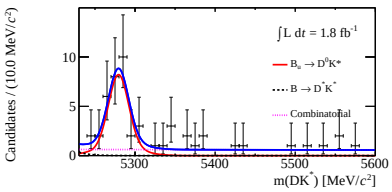


(h) πK, DD

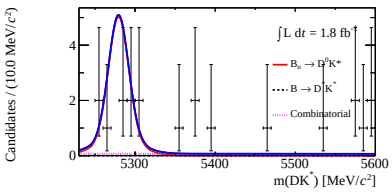
Run 2 data $1.8 fb^{-1}$



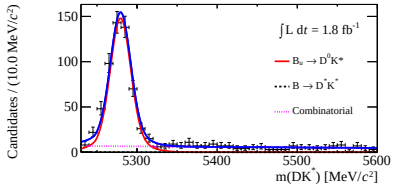
(a) $K\pi\pi\pi$, LL



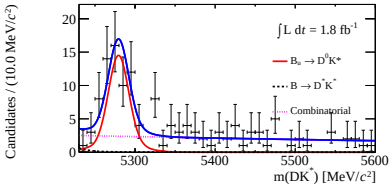
(b) $\pi\pi\pi\pi$, LL



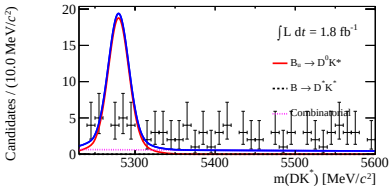
(c) $\pi K\pi\pi$, LL



(d) $K\pi\pi\pi$, DD



(e) $\pi\pi\pi\pi$, DD



(f) $\pi K\pi\pi$, DD

Run 2 data 1.8 fb^{-1}