

List of other measurements that are not included in the tables:

- $B^+ \rightarrow K^+\pi^-\pi^+\gamma$: LHCb has measured the up-down asymmetries in bins of the $K\pi\pi\gamma$ mass [97].
- In Ref. [99], LHCb has also measured the BR of $B^+ \rightarrow K^+e^-e^+$ in the $m^2(\ell\ell)$ bin [1, 6] $(\text{GeV}/c^2)^2$.
- In the $B^+ \rightarrow \pi^+\mu^+\mu^-$ paper [92], LHCb has also measured the differential BR in bins of $m^2(\ell\ell)$.
- For $B \rightarrow K\ell^-\ell^+$, LHCb has measured F_H and A_{FB} in 17 (5) bins of $m^2(\ell\ell)$ for the K^+ (K_S^0) final state [105]. Belle has measured F_L and A_{FB} in 6 $m^2(\ell\ell)$ bins [64].
- For the $B \rightarrow K^*\ell^-\ell^+$ analyses, partial branching fractions and angular observables in bins of $m^2(\ell\ell)$ are also available:
 - $B^0 \rightarrow K^{*0}e^-e^+$: LHCb has measured $F_L, A_T^{(2)}, A_T^{Im}, A_T^{Re}$ in the $m^2(\ell\ell)$ bin [0.002, 1.120] $(\text{GeV}/c^2)^2$ [101], and the BR in the dilepton mass region [10,1000] (MeV/c^2) [103].
 - $B \rightarrow K^*\ell^-\ell^+$: Belle has measured F_L, A_{FB} , isospin asymmetry in 6 $m^2(\ell\ell)$ bins [41] and P'_4, P'_5, P'_6, P'_8 in 4 $m^2(\ell\ell)$ bins [64]. Babar has measured F_L, A_{FB}, P_2 in 5 $m^2(\ell\ell)$ bins [37].
 - $B^0 \rightarrow K^{*0}\mu^-\mu^+$: LHCb has measured $F_L, A_{FB}, S_3 - S_9, A_3 - A_9, P_1 - P_3, P'_4 - P'_8$ in 8 $m^2(\ell\ell)$ bins [104]. CMS has measured F_L and A_{FB} in 7 $m^2(\ell\ell)$ bins [115].
- For $B \rightarrow X_s\ell^-\ell^+$ (X_s is a hadronic system with an s quark), Belle has measured A_{FB} in bins of $m^2(\ell\ell)$ with a sum of 10 exclusive final states [61].
- $B^0 \rightarrow K^+\pi^-\mu^+\mu^-$, with $1330 < m(K^+\pi^-) < 1530 \text{ GeV}/c^2$: LHCb has measured the partial BR in bins of $m^2(\mu^-\mu^+)$ in the range [0.1,8.0] $(\text{GeV}/c^2)^2$, as well as angular moments [107].