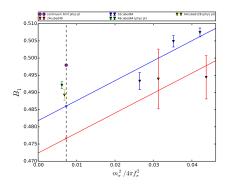
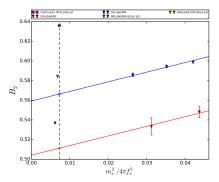
## BSM Kaon Mixing Global Fit Results

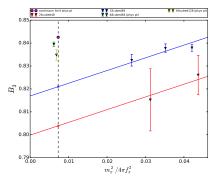
July 13, 2016

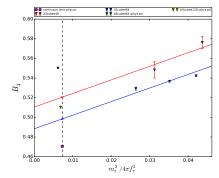




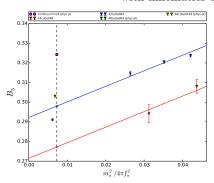
with kinematics qg.

(a) B1 in the Lattice basis in MOM scheme (b) B2 in the Lattice basis in MOM scheme with kinematics qg.



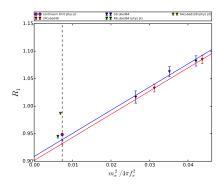


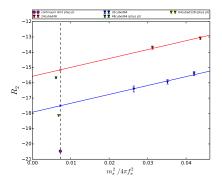
(c) B3 in the Lattice basis in MOM scheme (d) B4 in the Lattice basis in MOM scheme with kinematics qg. with kinematics qg.



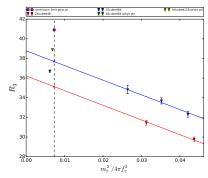
(e) B5 in the Lattice basis in MOM scheme with kinematics qg.

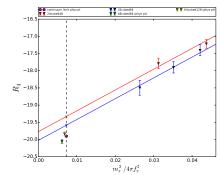
Figure 1: Bag parameter global fits



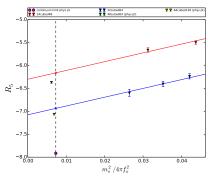


- with kinematics qg.
- (a) R1 in the Lattice basis in MOM scheme (b) R2 in the Lattice basis in MOM scheme with kinematics qg.





(c) R3 in the Lattice basis in MOM scheme (d) R4 in the Lattice basis in MOM scheme with kinematics qg. with kinematics qg.



(e) R5 in the Lattice basis in MOM scheme with kinematics qg.

Figure 2: Ratio global fits