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Future and prospects in flavour physics from LHCb, ATLAS and CMS

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We review the prospects for flavour physics at the LHC during the first five years of operation, highlighting the most interesting measurements foreseen at LHCb, and those areas where ATLAS and CMS will make a significant contribution. We then focus on the next generation of flavour studies at the LHC, focusing in particular on the LHCb upgrade.

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