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Search for lepton flavour violation with the ATLAS detector

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Lepton flavor violation (LFV) is a striking signature of potential beyond the Standard Model physics. The search for LFV with the ATLAS detector is reported in searches focusing on the decay of the Higgs boson, the Z boson and of a heavy neutral gauge boson, Z' , using pp collisions data with a center of mass energy of 8 TeV and 13 TeV.

Presenter: LE, Brian (University of Melbourne (AU))

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