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## Lepton Flavour Violation after the LHC searches.

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We review the role of LFV experiments in the search of new physics after the first LHC results. We highlight the importance of charged lepton flavour violation to look for new physics and improve our understanding on the physics of flavour. New sources of LFV are generally present in new physics beyond the Standard Model and because of the high sensitivity of LFV processes, LFV experiments remain complementary to direct searches at the LHC.

**Primary author:** VIVES, Oscar M. (IFIC and U: Valencia)

**Presenter:** VIVES, Oscar M. (IFIC and U: Valencia)

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