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Searches for supersymmetry in events with one or more leptons using the ATLAS and CMS experiments

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Recent results from searches for supersymmetry in final states with one or more leptons by the ATLAS and CMS collaborations are reported. The data for these results have been recorded in 2015 at \sqrt{s} = 13 TeV and amount to an integrated luminosity of 2.2 – 2.3 fb-1 for the CMS experiment and 3.2 fb-1 for the ATLAS experiment. The results are interpreted in simplified models.

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