- 1. Кирсанов М.М. (Albert M Sirunyan, ...Mikhail Kirsanov et al., CMS Collaboration), "Search for heavy resonances decaying into a vector boson and a Higgs boson in final states with charged leptons, neutrinos and b quarks at \sqrt{s} = 13 TeV", JHEP 11 (2018) 172, e-Print: 1807.02826 [hep-ex].
- 2. Кирсанов M.M. (Albert M Sirunyan, ...Mikhail Kirsanov et al., CMS Collaboration), "Search for pair-produced resonances decaying to quark pairs in proton-proton collisions at \sqrt{s} = 13 TeV", Phys.Rev.D 98 (2018) 11, 112014, e-Print: 1808.03124 [hep-ex].
- 3. Кирсанов M.M. (Albert M Sirunyan, ...Mikhail Kirsanov et al., CMS Collaboration), "Combination of CMS searches for heavy resonances decaying to pairs of bosons or leptons", Phys.Lett.В 798 (2019) 134952, e-Print: 1906.00057 [hep-ex].
- 4. Кирсанов М.М. (Albert M Sirunyan, ...Mikhail Kirsanov et al., CMS Collaboration), "Search for high mass dijet resonances with a new background prediction method in proton-proton collisions at at \sqrt{s} = 13 TeV", JHEP 05 (2020) 033, e-Print: 1911.03947 [hep-ex].
- 5. Кирсанов М.М. (Albert M Sirunyan, ...Mikhail Kirsanov et al., CMS Collaboration), "Search for an excited lepton that decays via a contact interaction to a lepton and two jets in proton-proton collisions at \sqrt{s} = 13 TeV", JHEP 05 (2020) 052, e-Print: 2001.04521 [hep-ex].