

Wichtigste Publikationen von Wolfgang Wagner

ATLAS Collaboration, Search for flavour-changing neutral-current couplings between the top quark and the Higgs boson in multi-lepton final states in 13 TeV pp collisions with the ATLAS detector. Eur. Phys. J. C 84 (2024) 757. DOI: [10.1140/epjc/s10052-024-12994-1](https://doi.org/10.1140/epjc/s10052-024-12994-1). ArXiv: [2404.02123](https://arxiv.org/abs/2404.02123) [hep-ex].

ATLAS Collaboration, Measurement of t -channel production of single top quarks and antiquarks in pp collisions at 13 TeV using the full ATLAS Run 2 data sample. JHEP 05 (2024) 305. DOI: [10.1007/JHEP05\(2024\)305](https://doi.org/10.1007/JHEP05(2024)305). ArXiv: [2403.02126](https://arxiv.org/abs/2403.02126) [hep-ex].

ATLAS Collaboration, Measurements of observables sensitive to colour reconnection in $t\bar{t}$ events with the ATLAS detector at $\sqrt{s} = 13$ TeV.

Eur. Phys. J. C 83 (2023) 6, 518. DOI: [10.1140/epjc/s10052-023-11479-x](https://doi.org/10.1140/epjc/s10052-023-11479-x). ArXiv: [2209.07874](https://arxiv.org/abs/2209.07874) [hep-ex].