

14. "Densest Matter Created in Big-Bang Machine" (<http://news.nationalgeographic.com/news/2011/05/110524-densest-matter-created-lhc-alice-big-bang-space-science/>). *nationalgeographic.com*. 26 May 2011.
15. "LHC achieves 2011 data milestone" (<http://press.cern/press-releases/2011/06/lhc-achieves-2011-data-milestone>). *Media and Press Relations* (Press release). CERN. 17 June 2011. Retrieved 20 June 2011.
16. Anna Phan. "One Recorded Inverse Femtobarn!!!" (<http://www.quantumdiaries.org/2011/10/18/one-recorded-inverse-femtobarn/>). *Quantum Diaries*.
17. Jonathan Amos (22 December 2011). "LHC reports discovery of its first new particle" (<https://www.bbc.co.uk/news/science-environment-16301908>). *BBC News*.
18. "LHC physics data taking gets underway at new record collision energy of 8TeV" (<http://press.cern/press-releases/2012/04/lhc-physics-data-taking-gets-underway-new-record-collision-energy-8tev>). *Media and Press Relations* (Press release). CERN. 5 April 2012. Retrieved 13 November 2016.
19. "New results indicate that new particle is a Higgs boson" (<http://home.web.cern.ch/about/updates/2013/03/new-results-indicate-new-particle-higgs-boson>). CERN. 14 March 2013. Retrieved 14 March 2013.
20. Ghosh, Pallab (12 November 2012). "Popular physics theory running out of hiding places" (<https://www.bbc.co.uk/news/science-environment-20300100>). *BBC News*. Retrieved 14 November 2012.
21. "The first LHC protons run ends with new milestone" (<http://press.cern/press-releases/2012/12/first-lhc-protons-run-ends-new-milestone>). *Media and Press Relations* (Press release). CERN. 17 December 2012. Retrieved 10 March 2014.
22. "First successful beam at record energy of 6.5 TeV" (<http://home.web.cern.ch/about/updates/2015/04/first-successful-beam-record-energy-65-tev>). CERN. 10 April 2015. Retrieved 5 May 2015.
23. *cds.cern.ch* <https://cds.cern.ch/journal/CERNBulletin/2015/49/News+Articles/2105084?ln=en> (<https://cds.cern.ch/journal/CERNBulletin/2015/49/News+Articles/2105084?ln=en>). Missing or empty |title= (help)
24. "LHC Report: Another run is over and LS2 has just begun..." (<https://home.cern/new/s/news/accelerators/lhc-report-another-run-over-and-ls2-has-just-begun>). *CERN*.
25. P. Rincon (17 May 2010). "LHC particle search 'nearing', says physicist" (<http://news.bbc.co.uk/1/hi/sci/tech/8685541.stm>). *BBC News*.
26. V. Khachatryan *et al.* (CMS collaboration) (2010). "Transverse momentum and pseudorapidity distributions of charged hadrons in pp collisions at $\sqrt{s} = 0.9$ and 2.36 TeV" (<https://doi.org/10.1007%2FJHEP02%282010%29041>). *Journal of High Energy Physics*. **2010** (2): 1–35. arXiv:1002.0621 (<https://arxiv.org/abs/1002.0621>). Bibcode:2010JHEP..02..041K (<https://ui.adsabs.harvard.edu/abs/2010JHEP..02..041K>). doi:10.1007/JHEP02(2010)041 (<https://doi.org/10.1007%2FJHEP02%282010%29041>).
27. V. Khachatryan *et al.* (CMS collaboration) (2011). "Search for Microscopic Black Hole Signatures at the Large Hadron Collider" (<https://doi.org/10.1016%2Fj.physletb.2011.02.032>). *Physics Letters B*. **697** (5): 434–453. arXiv:1012.3375 (<https://arxiv.org/abs/1012.3375>). Bibcode:2011PhLB..697..434C (<https://ui.adsabs.harvard.edu/abs/2011PhLB..697..434C>). doi:10.1016/j.physletb.2011.02.032 (<https://doi.org/10.1016%2Fj.physletb.2011.02.032>).