

## Lista de publicatii stiintifice Ducu Otilia Anamaria

### Publicatii stiintifice (set I, include lista de lucrari stiintifice selectate)

Sunt autor principal: articolul are la baza o nota interna a colaborarii ATLAS, si eu sunt coautor.  
Articolele sunt publicate in reviste cotate ISI.

- [1] ATLAS Collaboration, [JHEP 06, 146 \(2021\)](#), arXiv:2101.11961 [hep-ex] — 61 citations.
- [2] ATLAS Collaboration, [JHEP 09, 084 \(2017\)](#), arXiv:1706.03731 [hep-ex]; erratum: JHEP 08, 121 (2019) — 74 citations.
- [3] ATLAS Collaboration, [JHEP 06, 046 \(2020\)](#), arXiv:1909.08457 [hep-ex] — 42 citations.
- [4] ATLAS Collaboration, [JINST 19, P02009 \(2024\)](#), arXiv:2309.05471 [hep-ex] — 0 citation.
- [5] ATLAS Collaboration, [JHEP 05, 162 \(2024\)](#), arXiv:2308.13362 [hep-ex] — 1 citation.
- [6] ATLAS Collaboration, [JHEP 06, 035 \(2014\)](#), arXiv:1404.2500 [hep-ex] — 88 citations.
- [7] ATLAS Collaboration, [Eur. Phys. J. C 76, 259 \(2016\)](#), arXiv:1602.09058 [hep-ex] — 57 citations.
- [8] ATLAS Collaboration, [JHEP 02, 107 \(2024\)](#), arXiv:2307.01094 [hep-ex] — 10 citations.
- [9] ATLAS Collaboration, [JINST 14, P12006 \(2019\)](#), arXiv:1908.00005 [hep-ex] — 37 citations.
- [10] ATLAS Collaboration, [JHEP 10, 054 \(2015\)](#), arXiv:1507.05525 [hep-ex] — 98 citations.
- [11] ATLAS Collaboration, [Phys. Lett. B 847, 138315 \(2023\)](#), arXiv:2308.07216 [hep-ex] — 6 citations.
- [12] ATLAS Collaboration, [Eur. Phys. J. C 83, 561 \(2023\)](#), arXiv:2211.08028 [hep-ex] — 26 citations.
- [13] ATLAS Collaboration, [Phys. Rev. D 109, 112011 \(2024\)](#), arXiv:2401.14922 [hep-ex] — 5 citations.
- [14] ATLAS Collaboration, [Eur. Phys. J. C 77, 195 \(2017\)](#), arXiv:1612.01456 [hep-ex] — 9 citations.
- [15] ATLAS Collaboration, [Eur. Phys. J. C 81, 1023 \(2021\)](#), arXiv:2106.09609 [hep-ex] — 28 citations.
- [16] ATLAS Collaboration, [JINST 18, T11004 \(2023\)](#), arXiv:2211.16178 [hep-ex] — 1 citation.
- [17] ATLAS Collaboration, [Eur. Phys. J. C 75, 510 \(2015\)](#), arXiv:1506.08616 [hep-ex]; erratum: Eur. Phys. J. C 76, 153 (2016) — 115 citations.
- [18] ATLAS Collaboration, [JHEP 06, 107 \(2018\)](#), arXiv:1711.01901 [hep-ex] — 45 citations.
- [19] ATLAS Collaboration, [JHEP 11, 150 \(2023\)](#), arXiv:2305.09322 [hep-ex] — 12 citations.
- [20] O. Ducu, L. Heurtier, and J. Maurer, [JHEP 03, 006 \(2016\)](#), arXiv:1509.05615 [hep-ph] — 18 citations.
- [21] O. Ducu, [Int. J. Mod. Phys. A 40, 2443022 \(2025\)](#), arXiv:2412.19323 [hep-ex] — 0 citation.
- [22] O. Ducu, [Int. J. Mod. Phys. A 40, 2443014 \(2025\)](#), arXiv:2412.19317 [hep-ex] — 0 citation.
- [23] O. Ducu, [Int. J. Mod. Phys. A 40, 2450172 \(2025\)](#), arXiv:2412.19327 [hep-ex] — 0 citation.
- [24] O. Ducu et al., [JHEP 06, 020 \(2025\)](#), arXiv:2410.14830 [hep-ph] — 0 citation.



## Publicatii stiintifice (set II)

Sunt coautor.

Articolele sunt publicate in reviste cotate ISI.

- [25] ATLAS Collaboration, [Phys. Rev. C \*\*93\*\*, 034914 \(2016\)](#), arXiv:1506.08552 [hep-ex] — 35 citations.
- [26] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 199 \(2016\)](#), arXiv:1508.00848 [hep-ex] — 49 citations.
- [27] ATLAS Collaboration, [Phys. Rev. Lett. \*\*116\*\*, 101801 \(2016\)](#), arXiv:1512.05314 [hep-ex] — 24 citations.
- [28] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 012003 \(2018\)](#), arXiv:1801.02052 [hep-ex] — 45 citations.
- [29] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 538 \(2016\)](#), arXiv:1511.04716 [hep-ex] — 90 citations.
- [30] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 295 \(2016\)](#), arXiv:1512.05955 [hep-ex] — 18 citations.
- [31] ATLAS Collaboration, [Phys. Lett. B \*\*756\*\*, 52–71 \(2016\)](#), arXiv:1512.06092 [hep-ex] — 10 citations.
- [32] ATLAS Collaboration, [JHEP \*\*07\*\*, 089 \(2018\)](#), arXiv:1803.09678 [hep-ex] — 64 citations.
- [33] ATLAS Collaboration, [Phys. Rev. D \*\*100\*\*, 012006 \(2019\)](#), arXiv:1812.09432 [hep-ex] — 38 citations.
- [34] ATLAS Collaboration, [JHEP \*\*12\*\*, 039 \(2018\)](#), arXiv:1807.11883 [hep-ex] — 88 citations.
- [35] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 898 \(2017\)](#), arXiv:1708.03247 [hep-ex] — 43 citations.
- [36] ATLAS Collaboration, [Phys. Rev. C \*\*96\*\*, 024908 \(2017\)](#), arXiv:1609.06213 [nucl-ex] — 86 citations.
- [37] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 141 \(2017\)](#), arXiv:1610.05088 [hep-ex] — 25 citations.
- [38] ATLAS Collaboration, [Phys. Lett. B \*\*765\*\*, 11–31 \(2017\)](#), arXiv:1609.04572 [hep-ex] — 27 citations.
- [39] ATLAS Collaboration, [Phys. Lett. B \*\*758\*\*, 67–88 \(2016\)](#), arXiv:1602.01633 [hep-ex] — 48 citations.
- [40] ATLAS Collaboration, [Phys. Rev. Lett. \*\*121\*\*, 092001 \(2018\)](#), arXiv:1711.08341 [hep-ex] — 56 citations.
- [41] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 580 \(2017\)](#), arXiv:1705.02211 [hep-ex]; erratum: Eur. Phys. J. C **77**, 712 (2017) — 10 citations.
- [42] ATLAS Collaboration, [Phys. Lett. B \*\*789\*\*, 508–529 \(2019\)](#), arXiv:1808.09054 [hep-ex] — 64 citations.
- [43] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 987 \(2018\)](#), arXiv:1806.02129 [hep-ex] — 10 citations.
- [44] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 517 \(2016\)](#), arXiv:1606.09150 [hep-ex] — 23 citations.
- [45] ATLAS Collaboration, [Phys. Lett. B \*\*758\*\*, 249–268 \(2016\)](#), arXiv:1602.06034 [hep-ex] — 25 citations.
- [46] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 032009 \(2018\)](#), arXiv:1804.03602 [hep-ex] — 50 citations.
- [47] ATLAS Collaboration, [Phys. Lett. B \*\*784\*\*, 345–366 \(2018\)](#), arXiv:1806.00242 [hep-ex] — 72 citations.
- [48] ATLAS Collaboration, [JINST \*\*14\*\*, P03017 \(2019\)](#), arXiv:1812.03848 [hep-ex] — 12 citations.
- [49] ATLAS Collaboration, [JHEP \*\*04\*\*, 046 \(2019\)](#), arXiv:1811.12113 [hep-ex] — 34 citations.
- [50] ATLAS Collaboration, [Nature Phys. \*\*19\*\*, 237–253 \(2023\)](#), arXiv:2004.10612 [hep-ex] — 24 citations.
- [51] ATLAS Collaboration, [Phys. Rev. Lett. \*\*120\*\*, 161802 \(2018\)](#), arXiv:1801.06992 [hep-ex] — 54 citations.
- [52] ATLAS Collaboration, [New J. Phys. \*\*18\*\*, 093016 \(2016\)](#), arXiv:1605.06035 [hep-ex] — 75 citations.
- [53] ATLAS Collaboration, [Phys. Lett. B \*\*765\*\*, 32–52 \(2017\)](#), arXiv:1607.05621 [hep-ex] — 31 citations.
- [54] ATLAS Collaboration, [JHEP \*\*08\*\*, 159 \(2016\)](#), arXiv:1606.00689 [hep-ex] — 70 citations.
- [55] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 670 \(2016\)](#), arXiv:1607.08430 [hep-ex] — 7 citations.
- [56] ATLAS Collaboration, [Phys. Rev. D \*\*93\*\*, 112015 \(2016\)](#), arXiv:1604.04520 [hep-ex] — 44 citations.
- [57] ATLAS Collaboration, [JHEP \*\*08\*\*, 005 \(2016\)](#), arXiv:1605.03495 [hep-ex] — 45 citations.
- [58] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 403 \(2016\)](#), arXiv:1603.02439 [hep-ex] — 28 citations.
- [59] ATLAS Collaboration, [Phys. Lett. B \*\*759\*\*, 601–621 \(2016\)](#), arXiv:1603.09222 [hep-ex] — 95 citations.
- [60] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 541 \(2016\)](#), arXiv:1607.08079 [hep-ex] — 26 citations.
- [61] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 40 \(2017\)](#), arXiv:1609.01599 [hep-ex] — 40 citations.
- [62] ATLAS Collaboration, [Phys. Rev. D \*\*109\*\*, 032010 \(2024\)](#), arXiv:2307.14967 [hep-ex] — 3 citations.
- [63] ATLAS Collaboration, [Phys. Lett. B \*\*824\*\*, 136832 \(2022\)](#), arXiv:2107.00404 [hep-ex] — 17 citations.
- [64] ATLAS Collaboration, [Phys. Rev. D \*\*96\*\*, 092008 \(2017\)](#), arXiv:1709.07384 [hep-ex] — 2 citations.
- [65] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 474 \(2017\)](#), arXiv:1703.04362 [hep-ex] — 20 citations.

- [66] ATLAS Collaboration, [JHEP 05, 077 \(2018\)](#), arXiv:1711.03296 [hep-ex]; erratum: JHEP 10, 048 (2020) — 33 citations.
- [67] ATLAS Collaboration, [JHEP 11, 191 \(2017\)](#), arXiv:1708.00727 [hep-ex] — 30 citations.
- [68] ATLAS Collaboration, [Eur. Phys. J. C 77, 563 \(2017\)](#), arXiv:1706.01702 [hep-ex] — 29 citations.
- [69] ATLAS Collaboration, [Eur. Phys. J. C 77, 379 \(2017\)](#), arXiv:1702.00674 [hep-ex] — 36 citations.
- [70] ATLAS Collaboration, [Phys. Rept. 1116, 4–56 \(2025\)](#), arXiv:2404.05498 [hep-ex] — 13 citations.
- [71] ATLAS Collaboration, [Phys. Rev. Lett. 131, 061802 \(2023\)](#), arXiv:2208.02338 [hep-ex] — 9 citations.
- [72] ATLAS Collaboration, [Phys. Rev. Lett. 131, 151802 \(2023\)](#), arXiv:2204.13478 [hep-ex] — 29 citations.
- [73] ATLAS Collaboration, [Phys. Rev. Lett. 132, 102301 \(2024\)](#), arXiv:2309.00033 [nucl-ex] — 3 citations.
- [74] ATLAS Collaboration, [Eur. Phys. J. C 83, 605 \(2023\)](#), arXiv:2211.07505 [hep-ex] — 33 citations.
- [75] ATLAS Collaboration, [JHEP 02, 037 \(2024\)](#), arXiv:2310.11286 [hep-ex] — 3 citations.
- [76] ATLAS Collaboration, [Phys. Rev. D 110, 032015 \(2024\)](#), arXiv:2405.03253 [hep-ex] — 0 citation.
- [77] ATLAS Collaboration, [JHEP 01, 066 \(2024\)](#), arXiv:2310.12301 [hep-ex] — 12 citations.
- [78] ATLAS Collaboration, [Eur. Phys. J. C 83, 718 \(2023\)](#), arXiv:2206.15231 [hep-ex] — 1 citation.
- [79] ATLAS Collaboration, [Phys. Lett. B 858, 139007 \(2024\)](#), arXiv:2404.17193 [hep-ex] — 3 citations.
- [80] ATLAS Collaboration, [JHEP 12, 167 \(2023\)](#), arXiv:2310.08171 [hep-ex] — 5 citations.
- [81] ATLAS Collaboration, [Phys. Rev. Lett. 134, 121801 \(2025\)](#), arXiv:2407.10549 [hep-ex] — 0 citation.
- [82] ATLAS Collaboration, [Eur. Phys. J. C 83, 603 \(2023\)](#), arXiv:2211.13138 [hep-ex] — 5 citations.
- [83] ATLAS Collaboration, [Phys. Rev. D 106, 032005 \(2022\)](#), arXiv:2203.00587 [hep-ex] — 12 citations.
- [84] ATLAS Collaboration, [JHEP 11, 169 \(2021\)](#), arXiv:2107.09330 [hep-ex] — 22 citations.
- [85] ATLAS Collaboration, [Phys. Rev. C 105, 064903 \(2022\)](#), arXiv:2111.06606 [nucl-ex] — 9 citations.
- [86] ATLAS Collaboration, [JHEP 07, 125 \(2023\)](#), arXiv:2304.11962 [hep-ex] — 3 citations.
- [87] ATLAS Collaboration, [JHEP 07, 202 \(2023\)](#), arXiv:2211.08945 [hep-ex] — 2 citations.
- [88] ATLAS Collaboration, [JHEP 05, 038 \(2025\)](#), arXiv:2412.11989 [hep-ex] — 0 citation.
- [89] ATLAS Collaboration, [Phys. Rev. D 110, 052009 \(2024\)](#), arXiv:2405.19862 [hep-ex] — 5 citations.
- [90] ATLAS Collaboration, [JHEP 02, 084 \(2025\)](#), arXiv:2409.14982 [hep-ex] — 0 citation.
- [91] ATLAS Collaboration, [Phys. Lett. B 861, 139277 \(2025\)](#), arXiv:2407.10631 [hep-ex] — 0 citation.
- [92] ATLAS Collaboration, [Phys. Rev. Lett. 131, 151902 \(2023\)](#), arXiv:2304.08962 [hep-ex] — 61 citations.
- [93] ATLAS Collaboration, [Phys. Lett. B 830, 137106 \(2022\)](#), arXiv:2112.08090 [hep-ex] — 4 citations.
- [94] ATLAS Collaboration, [JHEP 07, 254 \(2024\)](#), arXiv:2403.04869 [hep-ex] — 4 citations.
- [95] ATLAS Collaboration, [Mach. Learn. Sci. Tech. 5, 035051 \(2024\)](#), arXiv:2311.08885 [hep-ex] — 1 citation.
- [96] ATLAS Collaboration, [Phys. Lett. B 846, 138222 \(2023\)](#), arXiv:2305.19142 [hep-ex] — 2 citations.
- [97] ATLAS Collaboration, [Phys. Rev. C 107, 054908 \(2023\)](#), arXiv:2205.00682 [nucl-ex]; erratum: Phys. Rev. C 109, 029901 (2024) — 9 citations.
- [98] ATLAS Collaboration, [Chin. Phys. C 48, 023001 \(2024\)](#), arXiv:2308.00716 [hep-ex] — 1 citation.
- [99] ATLAS Collaboration, [JHEP 08, 164 \(2024\)](#), arXiv:2405.20040 [hep-ex] — 7 citations.
- [100] ATLAS Collaboration, [Phys. Rev. D 108, 032005 \(2023\)](#), arXiv:2207.00338 [hep-ex] — 26 citations.
- [101] ATLAS Collaboration, [Phys. Rev. D 97, 112001 \(2018\)](#), arXiv:1712.02332 [hep-ex] — 161 citations.
- [102] ATLAS Collaboration, [Phys. Lett. B 732, 8–27 \(2014\)](#), arXiv:1402.3051 [hep-ex] — 67 citations.
- [103] ATLAS Collaboration, [Phys. Rev. Lett. 126, 122301 \(2021\)](#), arXiv:2001.04201 [nucl-ex] — 27 citations.
- [104] ATLAS Collaboration, [Phys. Rev. Lett. 125, 131801 \(2020\)](#), arXiv:2005.02983 [hep-ex] — 80 citations.
- [105] ATLAS Collaboration, [Eur. Phys. J. C 84, 1102 \(2024\)](#), arXiv:2404.15930 [hep-ex] — 3 citations.
- [106] ATLAS Collaboration, [JHEP 06, 059 \(2016\)](#), arXiv:1604.01306 [hep-ex] — 37 citations.
- [107] ATLAS Collaboration, [Phys. Rev. D 93, 072007 \(2016\)](#), arXiv:1510.06218 [hep-ex] — 26 citations.
- [108] ATLAS Collaboration, [Phys. Lett. B 763, 251–268 \(2016\)](#), arXiv:1608.02372 [hep-ex] — 34 citations.

- [109] ATLAS Collaboration, [Phys. Rev. Lett. \*\*115\*\*, 131801 \(2015\)](#), arXiv:1506.01081 [hep-ex] — 37 citations.
- [110] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 573 \(2025\)](#), arXiv:2408.17164 [hep-ex] — 4 citations.
- [111] ATLAS Collaboration, [Phys. Lett. B \*\*786\*\*, 223–244 \(2018\)](#), arXiv:1808.01191 [hep-ex] — 66 citations.
- [112] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 528 \(2020\)](#), arXiv:1910.08819 [hep-ex] — 53 citations.
- [113] ATLAS Collaboration, [Phys. Rept. \*\*1116\*\*, 184–260 \(2025\)](#), arXiv:2405.04914 [hep-ex] — 8 citations.
- [114] ATLAS Collaboration, [JHEP \*\*07\*\*, 088 \(2023\)](#), arXiv:2207.00348 [hep-ex] — 71 citations.
- [115] ATLAS Collaboration, [JHEP \*\*10\*\*, 005 \(2020\)](#), arXiv:2004.10894 [hep-ex] — 21 citations.
- [116] ATLAS Collaboration, [JHEP \*\*01\*\*, 016 \(2019\)](#), arXiv:1809.11105 [hep-ex] — 72 citations.
- [117] ATLAS Collaboration, [JHEP \*\*04\*\*, 048 \(2019\)](#), arXiv:1902.05892 [hep-ex] — 30 citations.
- [118] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 733 \(2019\)](#), arXiv:1902.00377 [hep-ex] — 47 citations.
- [119] ATLAS Collaboration, [JHEP \*\*12\*\*, 060 \(2019\)](#), arXiv:1908.03122 [hep-ex] — 37 citations.
- [120] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 942 \(2020\)](#), arXiv:2004.03969 [hep-ex] — 50 citations.
- [121] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 072001 \(2015\)](#), arXiv:1507.05493 [hep-ex] — 25 citations.
- [122] ATLAS Collaboration, [Phys. Rev. D \*\*93\*\*, 052009 \(2016\)](#), arXiv:1509.08059 [hep-ex] — 37 citations.
- [123] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 55 \(2016\)](#), arXiv:1509.00294 [hep-ex]; erratum: Eur. Phys. J. C **82**, 70 (2022) — 41 citations.
- [124] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 81 \(2016\)](#), arXiv:1509.04976 [hep-ex] — 7 citations.
- [125] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 5 \(2016\)](#), arXiv:1508.04735 [hep-ex] — 95 citations.
- [126] ATLAS Collaboration, [JHEP \*\*10\*\*, 129 \(2017\)](#), arXiv:1707.01404 [hep-ex] — 42 citations.
- [127] ATLAS Collaboration, [JHEP \*\*12\*\*, 131 \(2021\)](#), arXiv:2108.11650 [hep-ex] — 10 citations.
- [128] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 622 \(2022\)](#), arXiv:2109.13808 [hep-ex] — 17 citations.
- [129] ATLAS Collaboration, [Phys. Rev. D \*\*94\*\*, 052002 \(2016\)](#), arXiv:1606.04782 [hep-ex] — 62 citations.
- [130] ATLAS Collaboration, [Nature Phys. \*\*17\*\*, 819–825 \(2021\)](#), arXiv:2010.02566 [hep-ex] — 12 citations.
- [131] ATLAS Collaboration, [JHEP \*\*11\*\*, 163 \(2020\)](#), arXiv:2007.14811 [hep-ex] — 21 citations.
- [132] ATLAS Collaboration, [Phys. Lett. B \*\*819\*\*, 136412 \(2021\)](#), arXiv:2103.10322 [hep-ex] — 16 citations.
- [133] ATLAS Collaboration, [Phys. Rev. D \*\*102\*\*, 112006 \(2020\)](#), arXiv:2005.12236 [hep-ex] — 29 citations.
- [134] ATLAS Collaboration, [JHEP \*\*03\*\*, 190 \(2025\)](#), arXiv:2412.14046 [hep-ex] — 0 citation.
- [135] ATLAS Collaboration, [Phys. Rev. Lett. \*\*134\*\*, 061803 \(2025\)](#), arXiv:2408.11035 [hep-ex] — 1 citation.
- [136] ATLAS Collaboration, [Phys. Rev. C \*\*111\*\*, 044909 \(2025\)](#), arXiv:2408.08599 [nucl-ex] — 0 citation.
- [137] ATLAS Collaboration, [Phys. Lett. B \*\*816\*\*, 136204 \(2021\)](#), arXiv:2008.02508 [hep-ex] — 34 citations.
- [138] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 616 \(2020\)](#), arXiv:1912.02844 [hep-ex] — 63 citations.
- [139] ATLAS Collaboration, [JHEP \*\*07\*\*, 162 \(2015\)](#), arXiv:1506.06020 [hep-ex] — 168 citations.
- [140] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 105 \(2022\)](#), arXiv:2109.00925 [hep-ex] — 14 citations.
- [141] ATLAS Collaboration, [JHEP \*\*01\*\*, 172 \(2016\)](#), arXiv:1508.07869 [hep-ex] — 83 citations.
- [142] ATLAS Collaboration, [Phys. Lett. B \*\*829\*\*, 137066 \(2022\)](#), arXiv:2111.08372 [hep-ex] — 21 citations.
- [143] ATLAS Collaboration, [Phys. Rev. D \*\*106\*\*, 032008 \(2022\)](#), arXiv:2202.13901 [hep-ex] — 7 citations.
- [144] ATLAS Collaboration, [JHEP \*\*01\*\*, 020 \(2015\)](#), arXiv:1407.0891 [hep-ex] — 18 citations.
- [145] ATLAS Collaboration, [JHEP \*\*09\*\*, 103 \(2014\)](#), arXiv:1407.0603 [hep-ex] — 26 citations.
- [146] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 052008 \(2014\)](#), arXiv:1407.0608 [hep-ex] — 128 citations.
- [147] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 052007 \(2014\)](#), arXiv:1407.1796 [hep-ex] — 26 citations.
- [148] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 052001 \(2014\)](#), arXiv:1405.5086 [hep-ex] — 48 citations.
- [149] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 17 \(2015\)](#), arXiv:1406.0076 [hep-ex] — 37 citations.
- [150] ATLAS Collaboration, [Phys. Lett. B \*\*738\*\*, 428–447 \(2014\)](#), arXiv:1407.8150 [hep-ex] — 126 citations.
- [151] ATLAS Collaboration, [JHEP \*\*05\*\*, 068 \(2014\)](#), arXiv:1402.6263 [hep-ex] — 82 citations.
- [152] ATLAS Collaboration, [JHEP \*\*07\*\*, 154 \(2014\)](#), arXiv:1404.7035 [hep-ex] — 47 citations.

- [153] ATLAS Collaboration, [Phys. Rev. D \*\*89\*\*, 032002 \(2014\)](#), arXiv:1312.1956 [hep-ex] — 17 citations.
- [154] ATLAS Collaboration, [JHEP \*\*05\*\*, 059 \(2014\)](#), arXiv:1312.3524 [hep-ex] — 49 citations.
- [155] ATLAS Collaboration, [Phys. Rev. D \*\*101\*\*, 072001 \(2020\)](#), arXiv:1912.08479 [hep-ex] — 64 citations.
- [156] ATLAS Collaboration, [Phys. Rev. D \*\*91\*\*, 112016 \(2015\)](#), arXiv:1502.05686 [hep-ex]; erratum: Phys. Rev. D **93**, 039901 (2016) — 47 citations.
- [157] ATLAS Collaboration, [Phys. Rev. C \*\*92\*\*, 044915 \(2015\)](#), arXiv:1507.06232 [hep-ex] — 44 citations.
- [158] ATLAS Collaboration, [JHEP \*\*04\*\*, 116 \(2015\)](#), arXiv:1501.03555 [hep-ex] — 70 citations.
- [159] ATLAS Collaboration, [JHEP \*\*07\*\*, 157 \(2015\)](#), arXiv:1502.07177 [hep-ex] — 52 citations.
- [160] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 466 \(2015\)](#), arXiv:1502.07947 [hep-ex] — 28 citations.
- [161] ATLAS Collaboration, [JHEP \*\*08\*\*, 105 \(2015\)](#), arXiv:1505.04306 [hep-ex] — 146 citations.
- [162] ATLAS Collaboration, [Phys. Rev. C \*\*92\*\*, 034904 \(2015\)](#), arXiv:1505.08141 [hep-ex] — 31 citations.
- [163] ATLAS Collaboration, [JHEP \*\*12\*\*, 055 \(2015\)](#), arXiv:1506.00962 [hep-ex] — 212 citations.
- [164] ATLAS Collaboration, [Phys. Rev. Lett. \*\*115\*\*, 091801 \(2015\)](#), arXiv:1504.05833 [hep-ex] — 34 citations.
- [165] ATLAS Collaboration, [Phys. Rev. D \*\*91\*\*, 012006 \(2015\)](#), arXiv:1408.5191 [hep-ex] — 148 citations.
- [166] ATLAS Collaboration, [JINST \*\*9\*\*, P02001 \(2014\)](#), arXiv:1311.7070 [physics.ins-det] — 6 citations.
- [167] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 2883 \(2014\)](#), arXiv:1403.5222 [hep-ex] — 39 citations.
- [168] ATLAS Collaboration, [JHEP \*\*09\*\*, 108 \(2015\)](#), arXiv:1506.01291 [hep-ex] — 69 citations.
- [169] ATLAS Collaboration, [Phys. Rev. D \*\*91\*\*, 112013 \(2015\)](#), arXiv:1504.04251 [hep-ex] — 30 citations.
- [170] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 290 \(2019\)](#), arXiv:1810.01772 [hep-ex] — 71 citations.
- [171] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 691 \(2020\)](#), arXiv:1909.09226 [hep-ex] — 73 citations.
- [172] ATLAS Collaboration, [JHEP \*\*03\*\*, 268 \(2021\)](#), arXiv:2010.13651 [hep-ex] — 10 citations.
- [173] ATLAS Collaboration, [JHEP \*\*02\*\*, 143 \(2025\)](#), arXiv:2411.03969 [hep-ex] — 0 citation.
- [174] ATLAS Collaboration, [Phys. Lett. B \*\*854\*\*, 138736 \(2024\)](#), arXiv:2401.11928 [hep-ex] — 5 citations.
- [175] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 153 \(2025\)](#), arXiv:2407.10096 [hep-ex] — 5 citations.
- [176] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 299 \(2015\)](#), arXiv:1502.01518 [hep-ex]; erratum: Eur. Phys. J. C **75**, 408 (2015) — 230 citations.
- [177] ATLAS Collaboration, [Phys. Rev. Lett. \*\*121\*\*, 191801 \(2018\)](#), arXiv:1808.00336 [hep-ex]; erratum: Phys. Rev. Lett. **122**, 089901 (2019) — 75 citations.
- [178] ATLAS Collaboration, [Phys. Rev. Lett. \*\*124\*\*, 222002 \(2020\)](#), arXiv:2004.03540 [hep-ex] — 39 citations.
- [179] ATLAS Collaboration, [JHEP \*\*01\*\*, 030 \(2019\)](#), arXiv:1804.06174 [hep-ex] — 118 citations.
- [180] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 970 \(2019\)](#), arXiv:1907.05120 [hep-ex] — 62 citations.
- [181] ATLAS Collaboration, [JINST \*\*15\*\*, P09015 \(2020\)](#), arXiv:2004.13447 [physics.ins-det] — 12 citations.
- [182] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 686 \(2023\)](#), arXiv:2212.07338 [hep-ex] — 4 citations.
- [183] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 689 \(2021\)](#), arXiv:2007.02645 [hep-ex] — 24 citations.
- [184] ATLAS Collaboration, [Phys. Rept. \*\*1116\*\*, 261–300 \(2025\)](#), arXiv:2403.02455 [hep-ex] — 13 citations.
- [185] ATLAS Collaboration, [JHEP \*\*10\*\*, 134 \(2015\)](#), arXiv:1508.06608 [hep-ex] — 93 citations.
- [186] ATLAS Collaboration, [JHEP \*\*02\*\*, 143 \(2021\)](#), arXiv:2010.14293 [hep-ex] — 99 citations.
- [187] ATLAS Collaboration, [JHEP \*\*23\*\*, 082 \(2020\)](#), arXiv:2307.08567 [hep-ex] — 4 citations.
- [188] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 072302 \(2015\)](#), arXiv:1411.2357 [hep-ex] — 119 citations.
- [189] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 717 \(2022\)](#), arXiv:2201.11428 [hep-ex] — 41 citations.
- [190] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 476 \(2015\)](#), arXiv:1506.05669 [hep-ex]; erratum: Eur. Phys. J. C **76**, 152 (2016) — 117 citations.
- [191] ATLAS Collaboration, [Phys. Lett. B \*\*775\*\*, 105–125 \(2017\)](#), arXiv:1707.04147 [hep-ex] — 137 citations.
- [192] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 872 \(2017\)](#), arXiv:1707.02562 [hep-ex] — 42 citations.
- [193] ATLAS Collaboration, [Phys. Rev. D \*\*96\*\*, 112010 \(2017\)](#), arXiv:1708.08232 [hep-ex] — 34 citations.
- [194] ATLAS Collaboration, [Phys. Rev. D \*\*104\*\*, 032014 \(2021\)](#), arXiv:2103.08189 [hep-ex] — 10 citations.

- [195] ATLAS Collaboration, [Phys. Lett. B \*\*812\*\*, 135991 \(2021\)](#), arXiv:1907.07093 [hep-ex] — 14 citations.
- [196] ATLAS Collaboration, [Phys. Rev. Lett. \*\*126\*\*, 072301 \(2021\)](#), arXiv:2008.09811 [nucl-ex] — 12 citations.
- [197] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 737 \(2021\)](#), arXiv:2103.12603 [hep-ex] — 25 citations.
- [198] ATLAS Collaboration, [JHEP \*\*07\*\*, 044 \(2020\)](#), arXiv:2003.11960 [hep-ex] — 22 citations.
- [199] ATLAS Collaboration, [JHEP \*\*07\*\*, 117 \(2019\)](#), arXiv:1901.08144 [hep-ex] — 32 citations.
- [200] ATLAS Collaboration, [JHEP \*\*11\*\*, 150 \(2019\)](#), arXiv:1905.02302 [hep-ex] — 55 citations.
- [201] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 241 \(2017\)](#), arXiv:1609.09324 [hep-ex] — 7 citations.
- [202] ATLAS Collaboration, [JINST \*\*11\*\*, P11020 \(2016\)](#), arXiv:1609.04305 [hep-ex] — 8 citations.
- [203] ATLAS Collaboration, [JHEP \*\*04\*\*, 086 \(2017\)](#), arXiv:1609.03920 [hep-ex] — 69 citations.
- [204] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 442 \(2016\)](#), arXiv:1602.05606 [hep-ex] — 43 citations.
- [205] ATLAS Collaboration, [Phys. Lett. B \*\*762\*\*, 334–352 \(2016\)](#), arXiv:1606.03977 [hep-ex] — 18 citations.
- [206] ATLAS Collaboration, [Phys. Rev. D \*\*95\*\*, 072003 \(2017\)](#), arXiv:1702.08839 [hep-ex] — 7 citations.
- [207] ATLAS Collaboration, [JHEP \*\*12\*\*, 024 \(2017\)](#), arXiv:1708.03299 [hep-ex] — 85 citations.
- [208] ATLAS Collaboration, [Phys. Lett. B \*\*777\*\*, 91–113 \(2018\)](#), arXiv:1708.04445 [hep-ex] — 45 citations.
- [209] ATLAS Collaboration, [JHEP \*\*03\*\*, 009 \(2018\)](#), arXiv:1708.09638 [hep-ex] — 58 citations.
- [210] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 293 \(2018\)](#), arXiv:1712.06386 [hep-ex] — 94 citations.
- [211] ATLAS Collaboration, [JHEP \*\*09\*\*, 020 \(2017\)](#), arXiv:1706.03192 [hep-ex] — 57 citations.
- [212] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 250 \(2018\)](#), arXiv:1710.07171 [hep-ex] — 79 citations.
- [213] ATLAS Collaboration, [Phys. Lett. B \*\*781\*\*, 55–76 \(2018\)](#), arXiv:1712.07291 [hep-ex] — 22 citations.
- [214] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 052004 \(2019\)](#), arXiv:1812.09283 [hep-ex] — 11 citations.
- [215] ATLAS Collaboration, [Phys. Rev. C \*\*98\*\*, 044905 \(2018\)](#), arXiv:1805.05220 [nucl-ex] — 16 citations.
- [216] ATLAS Collaboration, [JHEP \*\*04\*\*, 092 \(2019\)](#), arXiv:1811.04671 [hep-ex] — 48 citations.
- [217] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 205 \(2019\)](#), arXiv:1810.05087 [hep-ex] — 10 citations.
- [218] ATLAS Collaboration, [Phys. Lett. B \*\*783\*\*, 392–414 \(2018\)](#), arXiv:1804.01126 [hep-ex] — 78 citations.
- [219] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 032016 \(2018\)](#), arXiv:1805.09299 [hep-ex] — 39 citations.
- [220] ATLAS Collaboration, [Phys. Lett. B \*\*782\*\*, 750–767 \(2018\)](#), arXiv:1803.11145 [hep-ex] — 28 citations.
- [221] ATLAS Collaboration, [JHEP \*\*08\*\*, 153 \(2024\)](#), arXiv:2406.01656 [hep-ex] — 1 citation.
- [222] ATLAS Collaboration, [JHEP \*\*02\*\*, 075 \(2025\)](#), arXiv:2409.20273 [hep-ex] — 3 citations.
- [223] ATLAS Collaboration, [Phys. Rev. C \*\*107\*\*, 054907 \(2023\)](#), arXiv:2206.12594 [nucl-ex] — 11 citations.
- [224] ATLAS Collaboration, [JHEP \*\*07\*\*, 085 \(2023\)](#), arXiv:2301.09351 [hep-ex] — 12 citations.
- [225] ATLAS Collaboration, [JHEP \*\*2306\*\*, 182 \(2023\)](#), arXiv:2207.12781 [nucl-ex] — 10 citations.
- [226] ATLAS Collaboration, [JHEP \*\*03\*\*, 139 \(2024\)](#), arXiv:2401.13430 [hep-ex] — 5 citations.
- [227] ATLAS Collaboration, [JHEP \*\*09\*\*, 199 \(2023\)](#), arXiv:2308.01171 [hep-ex] — 3 citations.
- [228] ATLAS Collaboration, [JHEP \*\*07\*\*, 250 \(2024\)](#), arXiv:2402.12137 [hep-ex] — 0 citation.
- [229] ATLAS Collaboration, [JHEP \*\*01\*\*, 099 \(2025\)](#), arXiv:2408.00049 [hep-ex] — 0 citation.
- [230] ATLAS Collaboration, [Phys. Rept. \*\*1116\*\*, 57–126 \(2025\)](#), arXiv:2404.06829 [hep-ex] — 1 citation.
- [231] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 374 \(2022\)](#), arXiv:2110.05453 [hep-ex] — 6 citations.
- [232] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 781 \(2023\)](#), arXiv:2208.03122 [hep-ex] — 8 citations.
- [233] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 438 \(2022\)](#), arXiv:2112.11266 [hep-ex] — 33 citations.
- [234] ATLAS Collaboration, [Phys. Rev. D \*\*110\*\*, 032002 \(2024\)](#), arXiv:2403.08547 [hep-ex] — 1 citation.
- [235] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 1335 \(2024\)](#), arXiv:2405.05048 [hep-ex] — 1 citation.
- [236] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 021802 \(2024\)](#), arXiv:2305.16994 [hep-ex] — 3 citations.
- [237] ATLAS Collaboration, [Phys. Rev. D \*\*110\*\*, 032012 \(2024\)](#), arXiv:2404.12660 [hep-ex] — 3 citations.
- [238] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 503 \(2023\)](#), arXiv:2211.05426 [hep-ex] — 13 citations.
- [239] ATLAS Collaboration, [Phys. Lett. B \*\*850\*\*, 138536 \(2024\)](#), arXiv:2312.01942 [hep-ex] — 3 citations.

- [240] ATLAS Collaboration, [JHEP 10, 060 \(2023\)](#), arXiv:2305.16930 [hep-ex] — 3 citations.
- [241] ATLAS Collaboration, [JHEP 07, 199 \(2023\)](#), arXiv:2301.03902 [hep-ex] — 10 citations.
- [242] ATLAS Collaboration, [JHEP 10, 079 \(2023\)](#), arXiv:2305.10894 [hep-ex] — 4 citations.
- [243] ATLAS Collaboration, [Phys. Rev. D 108, 052009 \(2023\)](#), arXiv:2306.03637 [hep-ex] — 18 citations.
- [244] ATLAS Collaboration, [Phys. Lett. B 856, 138865 \(2024\)](#), arXiv:2403.15016 [hep-ex] — 5 citations.
- [245] ATLAS Collaboration, [Eur. Phys. J. C 84, 818 \(2024\)](#), arXiv:2306.17642 [hep-ex] — 8 citations.
- [246] ATLAS Collaboration, [Phys. Rev. D 108, 092007 \(2023\)](#), arXiv:2304.14247 [hep-ex] — 7 citations.
- [247] ATLAS Collaboration, [JHEP 06, 080 \(2023\)](#), arXiv:2205.02597 [hep-ex] — 8 citations.
- [248] ATLAS Collaboration, [Eur. Phys. J. C 80, 1104 \(2020\)](#), arXiv:1910.04482 [hep-ex] — 10 citations.
- [249] ATLAS Collaboration, [Phys. Rev. C 101, 024906 \(2020\)](#), arXiv:1911.04812 [nucl-ex] — 34 citations.
- [250] ATLAS Collaboration, [JHEP 03, 054 \(2020\)](#), arXiv:1911.04813 [hep-ex] — 20 citations.
- [251] ATLAS Collaboration, [Eur. Phys. J. C 80, 1080 \(2020\)](#), arXiv:2006.05880 [hep-ex] — 11 citations.
- [252] ATLAS Collaboration, [Eur. Phys. J. C 81, 218 \(2021\)](#), arXiv:2008.07949 [hep-ex] — 27 citations.
- [253] ATLAS Collaboration, [Phys. Rev. D 103, 112003 \(2021\)](#), arXiv:2011.10543 [hep-ex] — 10 citations.
- [254] ATLAS Collaboration, [Eur. Phys. J. C 75, 412 \(2015\)](#), arXiv:1506.00285 [hep-ex] — 83 citations.
- [255] ATLAS Collaboration, [Phys. Lett. B 800, 135082 \(2020\)](#), arXiv:1908.08461 [hep-ex] — 25 citations.
- [256] ATLAS Collaboration, [Eur. Phys. J. C 75, 69 \(2015\)](#), arXiv:1409.6190 [hep-ex] — 60 citations.
- [257] ATLAS Collaboration, [JHEP 01, 069 \(2015\)](#), arXiv:1409.6212 [hep-ex] — 111 citations.
- [258] ATLAS Collaboration, [Phys. Rev. D 91, 032004 \(2015\)](#), arXiv:1412.1692 [hep-ex] — 28 citations.
- [259] ATLAS Collaboration, [JHEP 02, 153 \(2015\)](#), arXiv:1410.8857 [hep-ex]; erratum: [JHEP 09, 141 \(2015\)](#) — 81 citations.
- [260] ATLAS Collaboration, [JHEP 08, 137 \(2015\)](#), arXiv:1506.06641 [hep-ex] — 52 citations.
- [261] ATLAS Collaboration, [Phys. Rev. D 92, 052002 \(2015\)](#), arXiv:1505.01609 [hep-ex] — 70 citations.
- [262] ATLAS Collaboration, [JHEP 04, 124 \(2017\)](#), arXiv:1702.08309 [hep-ex] — 31 citations.
- [263] ATLAS Collaboration, [JHEP 05, 164 \(2019\)](#), arXiv:1812.07343 [hep-ex] — 55 citations.
- [264] ATLAS Collaboration, [Phys. Rev. D 94, 032006 \(2016\)](#), arXiv:1604.05538 [hep-ex] — 13 citations.
- [265] ATLAS Collaboration, [JHEP 03, 174 \(2018\)](#), arXiv:1712.06518 [hep-ex]; erratum: [JHEP 11, 051 \(2018\)](#) — 99 citations.
- [266] ATLAS Collaboration, [Phys. Rev. C 95, 064914 \(2017\)](#), arXiv:1606.08170 [hep-ex] — 26 citations.
- [267] ATLAS Collaboration, [JHEP 01, 117 \(2017\)](#), arXiv:1610.09303 [hep-ex] — 72 citations.
- [268] ATLAS Collaboration, [Phys. Lett. B 779, 24–45 \(2018\)](#), arXiv:1709.06783 [hep-ex] — 16 citations.
- [269] ATLAS Collaboration, [Phys. Lett. B 759, 555–574 \(2016\)](#), arXiv:1603.09203 [hep-ex] — 69 citations.
- [270] ATLAS Collaboration, [Phys. Lett. B 761, 136–157 \(2016\)](#), arXiv:1606.02699 [hep-ex]; erratum: [Phys. Lett. B 772, 879–879 \(2017\)](#) — 50 citations.
- [271] ATLAS Collaboration, [JHEP 11, 211 \(2015\)](#), arXiv:1508.03372 [hep-ex] — 95 citations.
- [272] ATLAS Collaboration, [Eur. Phys. J. C 75, 407 \(2015\)](#), arXiv:1506.05332 [hep-ex] — 25 citations.
- [273] ATLAS Collaboration, [Phys. Rev. D 98, 112010 \(2018\)](#), arXiv:1806.10555 [hep-ex] — 65 citations.
- [274] ATLAS Collaboration, [Phys. Rev. D 93, 012002 \(2016\)](#), arXiv:1510.07478 [hep-ex] — 13 citations.
- [275] ATLAS Collaboration, [Phys. Lett. B 755, 285–305 \(2016\)](#), arXiv:1512.05099 [hep-ex] — 43 citations.
- [276] ATLAS Collaboration, [JHEP 03, 041 \(2016\)](#), arXiv:1512.05910 [hep-ex] — 26 citations.
- [277] ATLAS Collaboration, [Phys. Rev. D 97, 032005 \(2018\)](#), arXiv:1709.07703 [hep-ex] — 52 citations.
- [278] ATLAS Collaboration, [Phys. Lett. B 753, 552–572 \(2016\)](#), arXiv:1509.07844 [hep-ex] — 15 citations.
- [279] ATLAS Collaboration, [Phys. Lett. B 788, 96–116 \(2019\)](#), arXiv:1808.04095 [hep-ex] — 27 citations.
- [280] ATLAS Collaboration, [JHEP 10, 159 \(2018\)](#), arXiv:1802.06572 [hep-ex] — 13 citations.
- [281] ATLAS Collaboration, [Eur. Phys. J. C 76, 232 \(2016\)](#), arXiv:1601.03567 [hep-ex] — 20 citations.

- [282] ATLAS Collaboration, [Phys. Rev. Lett. \*\*117\*\*, 111802 \(2016\)](#), arXiv:1607.03400 [hep-ex] — 14 citations.
- [283] ATLAS Collaboration, [JHEP \*\*03\*\*, 042 \(2018\)](#), arXiv:1710.07235 [hep-ex] — 73 citations.
- [284] ATLAS Collaboration, [Phys. Lett. B \*\*867\*\*, 139608 \(2025\)](#), arXiv:2502.18216 [hep-ex] — 0 citation.
- [285] ATLAS Collaboration, [JHEP \*\*06\*\*, 145 \(2021\)](#), arXiv:2102.10076 [hep-ex] — 113 citations.
- [286] ATLAS Collaboration, [Phys. Rev. D \*\*104\*\*, 112005 \(2021\)](#), arXiv:2108.07665 [hep-ex] — 42 citations.
- [287] ATLAS Collaboration, [Phys. Lett. B \*\*770\*\*, 473–493 \(2017\)](#), arXiv:1701.06882 [hep-ex] — 37 citations.
- [288] ATLAS Collaboration, [JHEP \*\*06\*\*, 108 \(2018\)](#), arXiv:1711.11520 [hep-ex] — 71 citations.
- [289] ATLAS Collaboration, [JHEP \*\*12\*\*, 059 \(2017\)](#), arXiv:1710.05167 [hep-ex] — 61 citations.
- [290] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 361 \(2017\)](#), arXiv:1702.05725 [hep-ex] — 32 citations.
- [291] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 606 \(2022\)](#), arXiv:2201.02472 [hep-ex] — 47 citations.
- [292] ATLAS Collaboration, [JHEP \*\*08\*\*, 087 \(2022\)](#), arXiv:2203.01808 [hep-ex] — 8 citations.
- [293] ATLAS Collaboration, [Phys. Lett. B \*\*777\*\*, 303–323 \(2018\)](#), arXiv:1708.04053 [hep-ex] — 43 citations.
- [294] ATLAS Collaboration, [JHEP \*\*11\*\*, 209 \(2021\)](#), arXiv:2108.13391 [hep-ex] — 30 citations.
- [295] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 658 \(2016\)](#), arXiv:1602.04516 [hep-ex] — 41 citations.
- [296] ATLAS Collaboration, [JHEP \*\*09\*\*, 037 \(2014\)](#), arXiv:1407.7494 [hep-ex] — 76 citations.
- [297] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 513 \(2016\)](#), arXiv:1604.04263 [hep-ex] — 40 citations.
- [298] ATLAS Collaboration, [JHEP \*\*07\*\*, 203 \(2023\)](#), arXiv:2211.01136 [hep-ex] — 18 citations.
- [299] ATLAS Collaboration, [Nucl. Phys. B \*\*907\*\*, 717–763 \(2016\)](#), arXiv:1512.02913 [hep-ex] — 56 citations.
- [300] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 231 \(2015\)](#), arXiv:1503.03643 [hep-ex] — 15 citations.
- [301] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 112015 \(2014\)](#), arXiv:1408.7084 [hep-ex] — 230 citations.
- [302] ATLAS Collaboration, [Phys. Rev. C \*\*90\*\*, 044906 \(2014\)](#), arXiv:1409.1792 [hep-ex] — 111 citations.
- [303] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3157 \(2014\)](#), arXiv:1408.4342 [hep-ex] — 54 citations.
- [304] ATLAS Collaboration, [JHEP \*\*08\*\*, 148 \(2015\)](#), arXiv:1505.07018 [hep-ex] — 112 citations.
- [305] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 231801 \(2015\)](#), arXiv:1503.04233 [hep-ex] — 63 citations.
- [306] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 209 \(2015\)](#), arXiv:1503.04677 [hep-ex]; erratum: Eur. Phys. J. C **75**, 370 (2015) — 74 citations.
- [307] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 2941 \(2014\)](#), arXiv:1404.2240 [hep-ex] — 9 citations.
- [308] ATLAS Collaboration, [JHEP \*\*06\*\*, 008 \(2014\)](#), arXiv:1403.6293 [hep-ex] — 57 citations.
- [309] ATLAS Collaboration, [JINST \*\*9\*\*, P07024 \(2014\)](#), arXiv:1405.3768 [hep-ex] — 0 citation.
- [310] ATLAS Collaboration, [JHEP \*\*09\*\*, 015 \(2014\)](#), arXiv:1406.1122 [hep-ex] — 81 citations.
- [311] ATLAS Collaboration, [Phys. Rev. Lett. \*\*112\*\*, 091804 \(2014\)](#), arXiv:1311.2006 [hep-ex] — 20 citations.
- [312] ATLAS Collaboration, [Phys. Rev. Lett. \*\*113\*\*, 212004 \(2014\)](#), arXiv:1407.1032 [hep-ex] — 89 citations.
- [313] ATLAS Collaboration, [JHEP \*\*10\*\*, 024 \(2014\)](#), arXiv:1407.0600 [hep-ex] — 71 citations.
- [314] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 760 \(2019\)](#), arXiv:1904.05631 [hep-ex] — 37 citations.
- [315] ATLAS Collaboration, [JHEP \*\*01\*\*, 051 \(2020\)](#), arXiv:1904.04808 [nucl-ex] — 40 citations.
- [316] ATLAS Collaboration, [JHEP \*\*06\*\*, 144 \(2019\)](#), arXiv:1902.08103 [hep-ex] — 76 citations.
- [317] ATLAS Collaboration, [Phys. Lett. B \*\*800\*\*, 135069 \(2020\)](#), arXiv:1907.06131 [hep-ex] — 50 citations.
- [318] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 481 \(2019\)](#), arXiv:1902.03094 [hep-ex] — 46 citations.
- [319] ATLAS Collaboration, [Phys. Lett. B \*\*796\*\*, 230–252 \(2019\)](#), arXiv:1903.02209 [nucl-ex] — 17 citations.
- [320] ATLAS Collaboration, [JHEP \*\*09\*\*, 091 \(2019\)](#), arXiv:1906.08589 [hep-ex]; erratum: JHEP **06**, 042 (2020) — 41 citations.
- [321] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 263 \(2015\)](#), arXiv:1503.08089 [hep-ex] — 57 citations.
- [322] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 032004 \(2015\)](#), arXiv:1504.05511 [hep-ex] — 124 citations.
- [323] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 318 \(2015\)](#), arXiv:1503.03290 [hep-ex]; erratum: Eur. Phys. J. C **75**, 463 (2015) — 52 citations.

- [324] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 161801 \(2015\)](#), arXiv:1501.01325 [hep-ex] — 34 citations.
- [325] ATLAS Collaboration, [Phys. Lett. B \*\*743\*\*, 15–34 \(2015\)](#), arXiv:1501.04020 [hep-ex] — 42 citations.
- [326] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 79 \(2015\)](#), arXiv:1410.5404 [hep-ex] — 28 citations.
- [327] ATLAS Collaboration, [JHEP \*\*10\*\*, 150 \(2015\)](#), arXiv:1504.04605 [hep-ex] — 66 citations.
- [328] ATLAS Collaboration, [Phys. Lett. B \*\*751\*\*, 376–395 \(2015\)](#), arXiv:1506.08656 [hep-ex] — 8 citations.
- [329] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 847 \(2019\)](#), arXiv:1907.06728 [hep-ex] — 9 citations.
- [330] ATLAS Collaboration, [Phys. Lett. B \*\*849\*\*, 138469 \(2024\)](#), arXiv:2303.05974 [hep-ex] — 24 citations.
- [331] ATLAS Collaboration, [JINST \*\*20\*\*, P02018 \(2025\)](#), arXiv:2412.15090 [hep-ex] — 0 citation.
- [332] ATLAS Collaboration, [Phys. Rev. Lett. \*\*123\*\*, 052001 \(2019\)](#), arXiv:1904.03536 [hep-ex] — 98 citations.
- [333] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 666 \(2016\)](#), arXiv:1606.01813 [hep-ex] — 17 citations.
- [334] ATLAS Collaboration, [JHEP \*\*08\*\*, 182 \(2024\)](#), arXiv:2406.19701 [hep-ex] — 1 citation.
- [335] ATLAS Collaboration, [Phys. Lett. B \*\*848\*\*, 138400 \(2024\)](#), arXiv:2308.03041 [hep-ex] — 5 citations.
- [336] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 416 \(2025\)](#), arXiv:2407.10879 [hep-ex] — 0 citation.
- [337] ATLAS Collaboration, [Phys. Lett. B \*\*859\*\*, 139090 \(2024\)](#), arXiv:2402.13052 [hep-ex] — 0 citation.
- [338] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 625 \(2018\)](#), arXiv:1805.11381 [hep-ex] — 20 citations.
- [339] ATLAS Collaboration, [Phys. Lett. B \*\*846\*\*, 138223 \(2023\)](#), arXiv:2304.01532 [hep-ex]; erratum: Phys. Lett. B **854**, 138734 (2024) — 24 citations.
- [340] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 396 \(2021\)](#), arXiv:2011.05639 [hep-ex] — 37 citations.
- [341] ATLAS Collaboration, [Phys. Rev. Lett. \*\*124\*\*, 082301 \(2020\)](#), arXiv:1909.01650 [nucl-ex] — 23 citations.
- [342] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 92 \(2015\)](#), arXiv:1410.4031 [hep-ex] — 59 citations.
- [343] ATLAS Collaboration, [Phys. Lett. B \*\*773\*\*, 354–374 \(2017\)](#), arXiv:1702.04519 [hep-ex] — 34 citations.
- [344] ATLAS Collaboration, [Nature Phys. \*\*17\*\*, 813–818 \(2021\)](#), arXiv:2007.14040 [hep-ex] — 44 citations.
- [345] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 292 \(2016\)](#), arXiv:1603.05598 [hep-ex] — 57 citations.
- [346] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 653 \(2016\)](#), arXiv:1608.03953 [hep-ex] — 30 citations.
- [347] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 496 \(2023\)](#), arXiv:2303.15061 [hep-ex]; erratum: Eur. Phys. J. C **84**, 156 (2024) — 42 citations.
- [348] ATLAS Collaboration, [JHEP \*\*05\*\*, 142 \(2019\)](#), arXiv:1903.01400 [hep-ex] — 56 citations.
- [349] ATLAS Collaboration, [Phys. Rev. Lett. \*\*125\*\*, 051801 \(2020\)](#), arXiv:2002.12223 [hep-ex] — 222 citations.
- [350] ATLAS Collaboration, [Phys. Rev. D \*\*97\*\*, 092006 \(2018\)](#), arXiv:1802.03158 [hep-ex] — 56 citations.
- [351] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 072004 \(2015\)](#), arXiv:1504.05162 [hep-ex] — 121 citations.
- [352] ATLAS Collaboration, [Phys. Rev. Lett. \*\*127\*\*, 271801 \(2022\)](#), arXiv:2105.12491 [hep-ex] — 31 citations.
- [353] ATLAS Collaboration, [Nature \*\*607\*\*, 52–59 \(2022\)](#), arXiv:2207.00092 [hep-ex]; erratum: Nature **612**, E24 (2022) — 266 citations.
- [354] ATLAS Collaboration, [JINST \*\*19\*\*, P06029 \(2024\)](#), arXiv:2401.06630 [hep-ex] — 7 citations.
- [355] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 606 \(2025\)](#), arXiv:2402.05858 [hep-ex] — 0 citation.
- [356] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 332 \(2017\)](#), arXiv:1611.10235 [physics.ins-det] — 8 citations.
- [357] ATLAS Collaboration, [JINST \*\*15\*\*, P04003 \(2020\)](#), arXiv:1911.04632 [physics.ins-det] — 2 citations.
- [358] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 639 \(2019\)](#), arXiv:1902.04655 [physics.ins-det] — 27 citations.
- [359] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 600 \(2021\)](#), arXiv:2101.01629 [hep-ex]; erratum: Eur. Phys. J. C **81**, 956 (2021) — 36 citations.
- [360] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 199 \(2018\)](#), arXiv:1710.09748 [hep-ex] — 139 citations.
- [361] ATLAS Collaboration, [Phys. Rev. D \*\*111\*\*, 012012 \(2025\)](#), arXiv:2408.08789 [hep-ex] — 4 citations.
- [362] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 537 \(2021\)](#), arXiv:2011.08280 [hep-ex] — 34 citations.
- [363] ATLAS Collaboration, [Phys. Lett. B \*\*809\*\*, 135754 \(2020\)](#), arXiv:2005.05382 [hep-ex] — 65 citations.
- [364] ATLAS Collaboration, [Phys. Lett. B \*\*786\*\*, 59–86 \(2018\)](#), arXiv:1808.08238 [hep-ex] — 191 citations.
- [365] ATLAS Collaboration, [Phys. Lett. B \*\*790\*\*, 108–128 \(2019\)](#), arXiv:1805.05635 [nucl-ex] — 80 citations.

- [366] ATLAS Collaboration, [Phys. Rev. D \*\*102\*\*, 032006 \(2020\)](#), arXiv:2003.11956 [hep-ex] — 50 citations.
- [367] ATLAS Collaboration, [Phys. Lett. B \*\*810\*\*, 135797 \(2020\)](#), arXiv:2006.13076 [hep-ex] — 38 citations.
- [368] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 73 \(2020\)](#), arXiv:1910.13978 [nucl-ex] — 14 citations.
- [369] ATLAS Collaboration, [JHEP \*\*09\*\*, 176 \(2014\)](#), arXiv:1405.7875 [hep-ex] — 235 citations.
- [370] ATLAS Collaboration, [Phys. Rev. D \*\*91\*\*, 052007 \(2015\)](#), arXiv:1407.1376 [hep-ex] — 242 citations.
- [371] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 228 \(2015\)](#), arXiv:1411.1855 [hep-ex] — 17 citations.
- [372] ATLAS Collaboration, [JHEP \*\*05\*\*, 061 \(2015\)](#), arXiv:1501.07383 [hep-ex] — 14 citations.
- [373] ATLAS Collaboration, [JHEP \*\*11\*\*, 118 \(2014\)](#), arXiv:1407.0583 [hep-ex] — 142 citations.
- [374] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 092001 \(2015\)](#), arXiv:1505.07645 [hep-ex] — 37 citations.
- [375] ATLAS Collaboration, [Phys. Rev. Lett. \*\*126\*\*, 121802 \(2021\)](#), arXiv:2010.06548 [hep-ex] — 8 citations.
- [376] ATLAS Collaboration, [JHEP \*\*08\*\*, 009 \(2016\)](#), arXiv:1606.01736 [hep-ex] — 78 citations.
- [377] ATLAS Collaboration, [JHEP \*\*12\*\*, 061 \(2015\)](#), arXiv:1509.06047 [hep-ex] — 45 citations.
- [378] ATLAS Collaboration, [JHEP \*\*09\*\*, 175 \(2016\)](#), arXiv:1608.00872 [hep-ex] — 18 citations.
- [379] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 392 \(2016\)](#), arXiv:1605.03814 [hep-ex] — 62 citations.
- [380] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 11 \(2016\)](#), arXiv:1508.06868 [hep-ex] — 29 citations.
- [381] ATLAS Collaboration, [Phys. Rev. Lett. \*\*115\*\*, 262001 \(2015\)](#), arXiv:1507.08925 [hep-ex] — 20 citations.
- [382] ATLAS Collaboration, [Phys. Lett. B \*\*750\*\*, 427–447 \(2015\)](#), arXiv:1508.01579 [hep-ex] — 28 citations.
- [383] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 238 \(2016\)](#), arXiv:1509.04939 [hep-ex] — 9 citations.
- [384] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 291 \(2016\)](#), arXiv:1512.02192 [hep-ex] — 141 citations.
- [385] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 847 \(2018\)](#), arXiv:1805.02935 [hep-ex] — 17 citations.
- [386] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 032015 \(2018\)](#), arXiv:1805.01908 [hep-ex] — 31 citations.
- [387] ATLAS Collaboration, [Phys. Rev. Lett. \*\*119\*\*, 181804 \(2017\)](#), arXiv:1707.01302 [hep-ex] — 39 citations.
- [388] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 052009 \(2019\)](#), arXiv:1811.02305 [hep-ex] — 34 citations.
- [389] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 382 \(2019\)](#), arXiv:1812.01697 [hep-ex] — 20 citations.
- [390] ATLAS Collaboration, [Phys. Lett. B \*\*784\*\*, 173–191 \(2018\)](#), arXiv:1806.00425 [hep-ex] — 203 citations.
- [391] ATLAS Collaboration, [Phys. Lett. B \*\*787\*\*, 68–88 \(2018\)](#), arXiv:1806.01532 [hep-ex] — 29 citations.
- [392] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 762 \(2018\)](#), arXiv:1805.04077 [nucl-ex] — 48 citations.
- [393] ATLAS Collaboration, [Phys. Rev. Lett. \*\*120\*\*, 211802 \(2018\)](#), arXiv:1802.04329 [hep-ex] — 49 citations.
- [394] ATLAS Collaboration, [Phys. Rev. Lett. \*\*120\*\*, 202007 \(2018\)](#), arXiv:1802.01840 [hep-ex] — 45 citations.
- [395] ATLAS Collaboration, [Phys. Lett. B \*\*801\*\*, 135114 \(2020\)](#), arXiv:1907.10037 [hep-ex] — 36 citations.
- [396] ATLAS Collaboration, [Phys. Rev. D \*\*102\*\*, 032004 \(2020\)](#), arXiv:1907.02749 [hep-ex] — 55 citations.
- [397] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 985 \(2019\)](#), arXiv:1907.05176 [nucl-ex] — 41 citations.
- [398] ATLAS Collaboration, [JHEP \*\*01\*\*, 095 \(2020\)](#), arXiv:1909.13626 [hep-ex] — 11 citations.
- [399] ATLAS Collaboration, [JHEP \*\*03\*\*, 145 \(2020\)](#), arXiv:1910.08447 [hep-ex] — 136 citations.
- [400] ATLAS Collaboration, [JHEP \*\*07\*\*, 072 \(2023\)](#), arXiv:2212.07184 [hep-ex] — 0 citation.
- [401] ATLAS Collaboration, [Phys. Rev. Lett. \*\*121\*\*, 081801 \(2018\)](#), arXiv:1804.03496 [hep-ex] — 75 citations.
- [402] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 860 \(2021\)](#), arXiv:2011.09308 [hep-ex] — 14 citations.
- [403] ATLAS Collaboration, [JHEP \*\*09\*\*, 112 \(2014\)](#), arXiv:1407.4222 [hep-ex] — 62 citations.
- [404] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 052004 \(2014\)](#), arXiv:1406.3827 [hep-ex] — 173 citations.
- [405] ATLAS Collaboration, [Phys. Rev. Lett. \*\*113\*\*, 171801 \(2014\)](#), arXiv:1407.6583 [hep-ex] — 174 citations.
- [406] ATLAS Collaboration, [JHEP \*\*10\*\*, 265 \(2019\)](#), arXiv:1905.09787 [hep-ex] — 136 citations.
- [407] ATLAS Collaboration, [JHEP \*\*04\*\*, 174 \(2021\)](#), arXiv:2012.03799 [hep-ex] — 38 citations.
- [408] ATLAS Collaboration, [JHEP \*\*01\*\*, 033 \(2021\)](#), arXiv:2006.09274 [hep-ex] — 27 citations.
- [409] ATLAS Collaboration, [Phys. Rev. Lett. \*\*127\*\*, 051802 \(2021\)](#), arXiv:2011.07812 [hep-ex] — 37 citations.
- [410] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 1165 \(2020\)](#), arXiv:2004.14636 [hep-ex] — 67 citations.

- [411] ATLAS Collaboration, [JHEP \*\*08\*\*, 033 \(2019\)](#), arXiv:1903.02942 [hep-ex] — 31 citations.
- [412] ATLAS Collaboration, [JHEP \*\*05\*\*, 093 \(2021\)](#), arXiv:2101.12527 [hep-ex] — 38 citations.
- [413] ATLAS Collaboration, [Phys. Rev. Lett. \*\*123\*\*, 161801 \(2019\)](#), arXiv:1906.03203 [hep-ex] — 54 citations.
- [414] ATLAS Collaboration, [JHEP \*\*11\*\*, 118 \(2021\)](#), arXiv:2106.11683 [hep-ex] — 30 citations.
- [415] ATLAS Collaboration, [Phys. Lett. B \*\*798\*\*, 134913 \(2019\)](#), arXiv:1903.10415 [hep-ex] — 20 citations.
- [416] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 401 \(2018\)](#), arXiv:1706.04786 [hep-ex] — 59 citations.
- [417] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 7 \(2022\)](#), arXiv:2105.01416 [hep-ex] — 9 citations.
- [418] ATLAS Collaboration, [JINST \*\*11\*\*, P05013 \(2016\)](#), arXiv:1603.09202 [hep-ex] — 6 citations.
- [419] ATLAS Collaboration, [Phys. Rev. D \*\*93\*\*, 112002 \(2016\)](#), arXiv:1604.05232 [hep-ex] — 51 citations.
- [420] ATLAS Collaboration, [Phys. Rev. D \*\*94\*\*, 052009 \(2016\)](#), arXiv:1606.03903 [hep-ex] — 56 citations.
- [421] ATLAS Collaboration, [JHEP \*\*06\*\*, 093 \(2016\)](#), arXiv:1603.03127 [hep-ex] — 18 citations.
- [422] ATLAS Collaboration, [Phys. Rev. D \*\*96\*\*, 052004 \(2017\)](#), arXiv:1703.09127 [hep-ex] — 192 citations.
- [423] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 804 \(2017\)](#), arXiv:1709.09407 [hep-ex] — 28 citations.
- [424] ATLAS Collaboration, [Phys. Rev. Lett. \*\*117\*\*, 182002 \(2016\)](#), arXiv:1606.02625 [hep-ex] — 104 citations.
- [425] ATLAS Collaboration, [Phys. Rev. D \*\*97\*\*, 072016 \(2018\)](#), arXiv:1712.08895 [hep-ex] — 81 citations.
- [426] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 76 \(2017\)](#), arXiv:1612.02950 [hep-ex] — 74 citations.
- [427] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 129 \(2018\)](#), arXiv:1709.04207 [hep-ex] — 21 citations.
- [428] ATLAS Collaboration, [Phys. Lett. B \*\*763\*\*, 114–133 \(2016\)](#), arXiv:1608.03086 [hep-ex] — 8 citations.
- [429] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 765 \(2017\)](#), arXiv:1707.03263 [hep-ex] — 18 citations.
- [430] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 163 \(2018\)](#), arXiv:1709.03490 [hep-ex] — 6 citations.
- [431] ATLAS Collaboration, [JHEP \*\*02\*\*, 062 \(2016\)](#), arXiv:1511.05542 [hep-ex] — 42 citations.
- [432] ATLAS Collaboration, [Phys. Lett. B \*\*780\*\*, 578–602 \(2018\)](#), arXiv:1801.00112 [hep-ex] — 25 citations.
- [433] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 605 \(2016\)](#), arXiv:1606.08391 [hep-ex] — 23 citations.
- [434] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 26 \(2017\)](#), arXiv:1607.08842 [hep-ex] — 6 citations.
- [435] ATLAS Collaboration, [Phys. Lett. B \*\*763\*\*, 313–336 \(2016\)](#), arXiv:1605.06436 [hep-ex] — 45 citations.
- [436] ATLAS Collaboration, [Phys. Lett. B \*\*761\*\*, 372–392 \(2016\)](#), arXiv:1607.03669 [hep-ex] — 67 citations.
- [437] ATLAS Collaboration, [Phys. Lett. B \*\*728\*\*, 363–379 \(2014\)](#), arXiv:1310.6527 [hep-ex] — 9 citations.
- [438] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 032001 \(2015\)](#), arXiv:1506.01839 [hep-ex] — 28 citations.
- [439] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 362 \(2015\)](#), arXiv:1504.04188 [hep-ex] — 29 citations.
- [440] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 112007 \(2015\)](#), arXiv:1509.04261 [hep-ex] — 63 citations.
- [441] ATLAS Collaboration, [JHEP \*\*08\*\*, 138 \(2015\)](#), arXiv:1411.2921 [hep-ex] — 33 citations.
- [442] ATLAS Collaboration, [Phys. Lett. B \*\*748\*\*, 392–413 \(2015\)](#), arXiv:1412.4092 [hep-ex] — 71 citations.
- [443] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 2965 \(2014\)](#), arXiv:1406.0392 [hep-ex] — 15 citations.
- [444] ATLAS Collaboration, [JINST \*\*15\*\*, P10004 \(2020\)](#), arXiv:2007.12539 [physics.ins-det] — 15 citations.
- [445] ATLAS Collaboration, [JHEP \*\*07\*\*, 005 \(2021\)](#), arXiv:2103.01918 [hep-ex] — 33 citations.
- [446] ATLAS Collaboration, [Phys. Rev. C \*\*104\*\*, 014903 \(2021\)](#), arXiv:2101.10771 [nucl-ex] — 30 citations.
- [447] ATLAS Collaboration, [Comput. Softw. Big Sci. \*\*6\*\*, 3 \(2022\)](#), arXiv:2102.09495 [hep-ex] — 0 citation.
- [448] ATLAS Collaboration, [JHEP \*\*05\*\*, 123 \(2019\)](#), arXiv:1812.11568 [hep-ex] — 47 citations.
- [449] ATLAS Collaboration, [JHEP \*\*05\*\*, 131 \(2024\)](#), arXiv:2401.05299 [hep-ex] — 3 citations.
- [450] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 261803 \(2024\)](#), arXiv:2405.20041 [hep-ex] — 4 citations.
- [451] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 012012 \(2023\)](#), arXiv:2304.12885 [hep-ex] — 8 citations.
- [452] ATLAS Collaboration, [JINST \*\*17\*\*, P01013 \(2022\)](#), arXiv:2109.02591 [physics.ins-det] — 1 citation.
- [453] ATLAS Collaboration, [JHEP \*\*02\*\*, 197 \(2024\)](#), arXiv:2311.04033 [hep-ex] — 8 citations.
- [454] ATLAS Collaboration, [Phys. Rev. C \*\*107\*\*, 054910 \(2023\)](#), arXiv:2205.00039 [nucl-ex] — 30 citations.
- [455] ATLAS Collaboration, [Phys. Lett. B \*\*847\*\*, 138292 \(2023\)](#), arXiv:2301.09938 [hep-ex] — 4 citations.

- [456] ATLAS Collaboration, [Phys. Rev. C \*\*107\*\*, 054909 \(2023\)](#), arXiv:2211.11470 [nucl-ex] — 21 citations.
- [457] ATLAS Collaboration, [JHEP \*\*12\*\*, 073 \(2023\)](#), arXiv:2308.08521 [hep-ex] — 11 citations.
- [458] ATLAS Collaboration, [Phys. Rev. D \*\*110\*\*, 052013 \(2024\)](#), arXiv:2407.01335 [hep-ex] — 2 citations.
- [459] ATLAS Collaboration, [JINST \*\*19\*\*, P05054 \(2024\)](#), arXiv:2402.06438 [physics.ins-det] — 0 citation.
- [460] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 031802 \(2024\)](#), arXiv:2402.08347 [hep-ex] — 8 citations.
- [461] ATLAS Collaboration, [JHEP \*\*06\*\*, 036 \(2023\)](#), arXiv:2209.15345 [hep-ex] — 2 citations.
- [462] ATLAS Collaboration, [JHEP \*\*02\*\*, 193 \(2025\)](#), arXiv:2410.17824 [hep-ex] — 0 citation.
- [463] ATLAS Collaboration, [JHEP \*\*04\*\*, 026 \(2024\)](#), arXiv:2312.00420 [hep-ex] — 5 citations.
- [464] ATLAS Collaboration, [JHEP \*\*07\*\*, 116 \(2023\)](#), arXiv:2211.07175 [hep-ex] — 6 citations.
- [465] ATLAS Collaboration, [JHEP \*\*07\*\*, 086 \(2023\)](#), arXiv:2302.00510 [hep-ex] — 6 citations.
- [466] ATLAS Collaboration, [JHEP \*\*08\*\*, 153 \(2023\)](#), arXiv:2305.03401 [hep-ex] — 19 citations.
- [467] ATLAS Collaboration, [JHEP \*\*09\*\*, 005 \(2024\)](#), arXiv:2405.20061 [hep-ex] — 0 citation.
- [468] ATLAS Collaboration, [Phys. Lett. B \*\*843\*\*, 137880 \(2023\)](#), arXiv:2207.00320 [hep-ex] — 14 citations.
- [469] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 742 \(2024\)](#), arXiv:2312.03306 [hep-ex] — 9 citations.
- [470] ATLAS Collaboration, [JHEP \*\*10\*\*, 001 \(2023\)](#), arXiv:2305.15962 [hep-ex] — 13 citations.
- [471] ATLAS Collaboration, [Phys. Rev. D \*\*109\*\*, 112012 \(2024\)](#), arXiv:2307.07584 [hep-ex] — 16 citations.
- [472] ATLAS Collaboration, [Phys. Rev. D \*\*105\*\*, 092012 \(2022\)](#), arXiv:2201.07045 [hep-ex] — 33 citations.
- [473] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 515 \(2023\)](#), arXiv:2204.13072 [hep-ex] — 33 citations.
- [474] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 162301 \(2023\)](#), arXiv:2303.17357 [nucl-ex] — 1 citation.
- [475] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 824 \(2023\)](#), arXiv:2305.14931 [hep-ex] — 11 citations.
- [476] ATLAS Collaboration, [Phys. Lett. B \*\*848\*\*, 138394 \(2024\)](#), arXiv:2309.04364 [hep-ex] — 8 citations.
- [477] ATLAS Collaboration, [JHEP \*\*12\*\*, 126 \(2024\)](#), arXiv:2409.20381 [hep-ex] — 2 citations.
- [478] ATLAS Collaboration, [JHEP \*\*05\*\*, 305 \(2024\)](#), arXiv:2403.02126 [hep-ex]; erratum: [JHEP \*\*06\*\*, 024 \(2024\)](#) — 1 citation.
- [479] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 706 \(2025\)](#), arXiv:2412.14937 [hep-ex] — 0 citation.
- [480] ATLAS Collaboration, [JHEP \*\*06\*\*, 200 \(2023\)](#), arXiv:2301.13866 [hep-ex] — 26 citations.
- [481] ATLAS Collaboration, [JHEP \*\*08\*\*, 089 \(2022\)](#), arXiv:2112.09588 [hep-ex] — 8 citations.
- [482] ATLAS Collaboration, [JHEP \*\*08\*\*, 223 \(2024\)](#), arXiv:2403.02793 [hep-ex] — 3 citations.
- [483] ATLAS Collaboration, [JHEP \*\*12\*\*, 107 \(2023\)](#), arXiv:2310.04350 [hep-ex] — 14 citations.
- [484] ATLAS Collaboration, [JHEP \*\*2306\*\*, 155 \(2023\)](#), arXiv:2208.11415 [hep-ex] — 15 citations.
- [485] ATLAS Collaboration, [JHEP \*\*11\*\*, 126 \(2024\)](#), arXiv:2406.01272 [hep-ex] — 1 citation.
- [486] ATLAS Collaboration, [JHEP \*\*01\*\*, 068 \(2025\)](#), arXiv:2407.13473 [hep-ex] — 1 citation.
- [487] ATLAS Collaboration, [JHEP \*\*10\*\*, 191 \(2024\)](#), arXiv:2403.09452 [hep-ex] — 2 citations.
- [488] ATLAS Collaboration, [Phys. Lett. B \*\*855\*\*, 138762 \(2024\)](#), arXiv:2402.18731 [hep-ex] — 2 citations.
- [489] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 178 \(2021\)](#), arXiv:2007.02873 [hep-ex] — 78 citations.
- [490] ATLAS Collaboration, [Phys. Lett. B \*\*761\*\*, 158–178 \(2016\)](#), arXiv:1607.06605 [hep-ex] — 71 citations.
- [491] ATLAS Collaboration, [Phys. Lett. B \*\*860\*\*, 139177 \(2025\)](#), arXiv:2409.11305 [hep-ex] — 0 citation.
- [492] ATLAS Collaboration, [Phys. Rev. Lett. \*\*119\*\*, 191803 \(2017\)](#), arXiv:1707.06025 [hep-ex] — 83 citations.
- [493] ATLAS Collaboration, [JINST \*\*11\*\*, P04008 \(2016\)](#), arXiv:1512.01094 [hep-ex] — 64 citations.
- [494] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 012008 \(2019\)](#), arXiv:1808.10515 [hep-ex] — 17 citations.
- [495] ATLAS Collaboration, [Nature Phys. \*\*13\*\*, 852–858 \(2017\)](#), arXiv:1702.01625 [hep-ex] — 198 citations.
- [496] ATLAS Collaboration, [Phys. Rev. D \*\*111\*\*, 052006 \(2025\)](#), arXiv:2409.11060 [nucl-ex] — 2 citations.
- [497] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 252301 \(2024\)](#), arXiv:2407.06413 [nucl-ex] — 3 citations.
- [498] ATLAS Collaboration, [JHEP \*\*01\*\*, 053 \(2025\)](#), arXiv:2407.07546 [hep-ex] — 6 citations.
- [499] ATLAS Collaboration, [JHEP \*\*07\*\*, 234 \(2023\)](#), arXiv:2304.10953 [hep-ex] — 12 citations.

- [500] ATLAS Collaboration, [Phys. Lett. B \*\*788\*\*, 316–335 \(2019\)](#), arXiv:1801.08769 [hep-ex] — 48 citations.
- [501] ATLAS Collaboration, [JHEP \*\*10\*\*, 047 \(2018\)](#), arXiv:1805.04000 [hep-ex] — 157 citations.
- [502] ATLAS Collaboration, [JINST \*\*19\*\*, P10008 \(2024\)](#), arXiv:2407.05716 [physics.ins-det] — 0 citation.
- [503] ATLAS Collaboration, [JINST \*\*16\*\*, P08025 \(2021\)](#), arXiv:2106.09287 [hep-ex] — 2 citations.
- [504] ATLAS Collaboration, [JHEP \*\*08\*\*, 013 \(2024\)](#), arXiv:2404.18986 [hep-ex] — 11 citations.
- [505] ATLAS Collaboration, [JINST \*\*16\*\*, P07006 \(2021\)](#), arXiv:2101.05078 [physics.ins-det] — 5 citations.
- [506] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 1313 \(2024\)](#), arXiv:2401.16034 [hep-ex] — 1 citation.
- [507] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 052005 \(2018\)](#), arXiv:1802.04146 [hep-ex] — 185 citations.
- [508] ATLAS Collaboration, [Phys. Rev. Lett. \*\*125\*\*, 261801 \(2020\)](#), arXiv:2009.14537 [hep-ex] — 23 citations.
- [509] ATLAS Collaboration, [JHEP \*\*04\*\*, 118 \(2024\)](#), arXiv:2402.10607 [hep-ex] — 5 citations.
- [510] ATLAS Collaboration, [Phys. Lett. B \*\*842\*\*, 137963 \(2023\)](#), arXiv:2301.10731 [hep-ex] — 66 citations.
- [511] ATLAS Collaboration, [JHEP \*\*12\*\*, 105 \(2015\)](#), arXiv:1509.07335 [hep-ex] — 15 citations.
- [512] ATLAS Collaboration, [JHEP \*\*06\*\*, 031 \(2023\)](#), arXiv:2209.13935 [hep-ex] — 40 citations.
- [513] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 901 \(2019\)](#), arXiv:1907.03567 [hep-ex] — 11 citations.
- [514] ATLAS Collaboration, [JHEP \*\*09\*\*, 118 \(2017\)](#), arXiv:1702.07546 [hep-ex] — 31 citations.
- [515] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 123 \(2020\)](#), arXiv:1908.08215 [hep-ex] — 243 citations.
- [516] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 47 \(2020\)](#), arXiv:1909.00761 [hep-ex] — 19 citations.
- [517] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 526 \(2016\)](#), arXiv:1606.07759 [hep-ex] — 2 citations.
- [518] ATLAS Collaboration, [JINST \*\*19\*\*, P05063 \(2024\)](#), arXiv:2305.16623 [physics.ins-det] — 6 citations.
- [519] ATLAS Collaboration, [Phys. Rev. D \*\*96\*\*, 072002 \(2017\)](#), arXiv:1703.09665 [hep-ex] — 33 citations.
- [520] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 578 \(2021\)](#), arXiv:2012.00578 [hep-ex] — 20 citations.
- [521] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 681 \(2023\)](#), arXiv:2211.16345 [physics.data-an] — 21 citations.
- [522] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 234 \(2025\)](#), arXiv:2404.06335 [hep-ex] — 0 citation.
- [523] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 032015 \(2023\)](#), arXiv:2204.10783 [hep-ex] — 15 citations.
- [524] ATLAS Collaboration, [Phys. Rev. D \*\*101\*\*, 012002 \(2020\)](#), arXiv:1909.02845 [hep-ex] — 394 citations.
- [525] ATLAS Collaboration, [Phys. Lett. B \*\*865\*\*, 139472 \(2025\)](#), arXiv:2410.16781 [hep-ex] — 2 citations.
- [526] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 565 \(2018\)](#), arXiv:1804.10823 [hep-ex] — 77 citations.
- [527] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 535 \(2019\)](#), arXiv:1902.05759 [hep-ex] — 75 citations.
- [528] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 666 \(2019\)](#), arXiv:1905.09752 [hep-ex] — 4 citations.
- [529] ATLAS Collaboration, [JHEP \*\*07\*\*, 074 \(2023\)](#), arXiv:2211.15257 [hep-ex] — 12 citations.
- [530] ATLAS Collaboration, [JHEP \*\*05\*\*, 150 \(2024\)](#), arXiv:2402.00603 [hep-ex] — 5 citations.
- [531] ATLAS Collaboration, [JHEP \*\*06\*\*, 199 \(2023\)](#), arXiv:2303.09444 [hep-ex] — 14 citations.
- [532] ATLAS Collaboration, [JHEP \*\*12\*\*, 195 \(2023\)](#), arXiv:2309.12817 [hep-ex] — 12 citations.
- [533] ATLAS Collaboration, [Phys. Rev. D \*\*105\*\*, 012006 \(2022\)](#), arXiv:2110.00313 [hep-ex] — 28 citations.
- [534] ATLAS Collaboration, [Phys. Lett. B \*\*843\*\*, 137895 \(2023\)](#), arXiv:2211.09435 [hep-ex] — 13 citations.
- [535] ATLAS Collaboration, [JINST \*\*19\*\*, 0614 \(2024\)](#), arXiv:2405.05054 [physics.ins-det] — 0 citation.
- [536] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 518 \(2023\)](#), arXiv:2209.07874 [hep-ex] — 3 citations.
- [537] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 1081 \(2023\)](#), arXiv:2304.12867 [hep-ex] — 6 citations.
- [538] ATLAS Collaboration, [JHEP \*\*06\*\*, 005 \(2022\)](#), arXiv:2203.01009 [hep-ex] — 18 citations.
- [539] ATLAS Collaboration, [Phys. Lett. B \*\*843\*\*, 137829 \(2023\)](#), arXiv:2209.14903 [hep-ex] — 7 citations.
- [540] ATLAS Collaboration, [Phys. Rev. D \*\*109\*\*, 112016 \(2024\)](#), arXiv:2312.03797 [hep-ex] — 1 citation.
- [541] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 157 \(2024\)](#), arXiv:2304.01678 [hep-ex] — 7 citations.
- [542] ATLAS Collaboration, [JHEP \*\*12\*\*, 116 \(2024\)](#), arXiv:2409.18762 [hep-ex] — 0 citation.
- [543] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 141801 \(2024\)](#), arXiv:2402.00426 [hep-ex] — 4 citations.
- [544] ATLAS Collaboration, [JHEP \*\*01\*\*, 004 \(2024\)](#), arXiv:2308.12324 [hep-ex] — 5 citations.

- [545] ATLAS Collaboration, [JHEP 11, 206 \(2015\)](#), arXiv:1509.00672 [hep-ex] — 194 citations.
- [546] ATLAS Collaboration, [JHEP 05, 195 \(2018\)](#), arXiv:1711.02692 [hep-ex] — 53 citations.
- [547] ATLAS Collaboration, [Phys. Rev. Lett. 116, 172301 \(2016\)](#), arXiv:1509.04776 [hep-ex] — 236 citations.
- [548] ATLAS Collaboration, [Eur. Phys. J. C 83, 519 \(2023\)](#), arXiv:2210.05415 [hep-ex] — 10 citations.
- [549] ATLAS Collaboration, [Eur. Phys. J. C 83, 1164 \(2023\)](#), arXiv:2304.09553 [hep-ex] — 22 citations.
- [550] ATLAS Collaboration, [JHEP 07, 033 \(2023\)](#), arXiv:2301.04245 [hep-ex] — 3 citations.
- [551] ATLAS Collaboration, [JHEP 2306, 188 \(2023\)](#), arXiv:2210.04517 [hep-ex] — 18 citations.
- [552] ATLAS Collaboration, [Phys. Rev. D 108, 032016 \(2023\)](#), arXiv:2209.01029 [hep-ex] — 11 citations.
- [553] ATLAS Collaboration, [Phys. Rev. D 110, 072019 \(2024\)](#), arXiv:2405.20206 [hep-ex] — 0 citation.
- [554] ATLAS Collaboration, [Phys. Lett. B 854, 138743 \(2024\)](#), arXiv:2401.17165 [hep-ex] — 13 citations.
- [555] ATLAS Collaboration, [JHEP 10, 130 \(2024\)](#), arXiv:2401.04742 [hep-ex] — 2 citations.
- [556] ATLAS Collaboration, [JHEP 09, 189 \(2023\)](#), arXiv:2305.12938 [hep-ex] — 7 citations.
- [557] ATLAS Collaboration, [JHEP 03, 041 \(2022\)](#), arXiv:2110.13673 [hep-ex] — 26 citations.
- [558] ATLAS Collaboration, [Phys. Lett. B 847, 138316 \(2023\)](#), arXiv:2303.13613 [hep-ex] — 18 citations.
- [559] ATLAS Collaboration, [Eur. Phys. J. C 75, 229 \(2015\)](#), arXiv:1412.6428 [hep-ex] — 47 citations.
- [560] ATLAS Collaboration, [JHEP 06, 019 \(2023\)](#), arXiv:2209.00583 [hep-ex] — 14 citations.
- [561] ATLAS Collaboration, [Phys. Lett. B 753, 69–85 \(2016\)](#), arXiv:1508.02507 [hep-ex] — 36 citations.
- [562] ATLAS Collaboration, [Eur. Phys. J. C 76, 45 \(2016\)](#), arXiv:1507.05930 [hep-ex] — 199 citations.
- [563] ATLAS Collaboration, [Phys. Lett. B 751, 63–80 \(2015\)](#), arXiv:1507.08202 [hep-ex] — 14 citations.
- [564] ATLAS Collaboration, [JHEP 01, 032 \(2016\)](#), arXiv:1509.00389 [hep-ex] — 134 citations.
- [565] ATLAS Collaboration, [Eur. Phys. J. C 76, 12 \(2016\)](#), arXiv:1508.05796 [hep-ex] — 30 citations.
- [566] ATLAS Collaboration, [Phys. Rev. D 93, 052003 \(2016\)](#), arXiv:1509.05190 [hep-ex] — 46 citations.
- [567] ATLAS Collaboration, [JINST 9, P09009 \(2014\)](#), arXiv:1406.7690 [hep-ex] — 19 citations.
- [568] ATLAS Collaboration, [Phys. Lett. B 803, 135341 \(2020\)](#), arXiv:1910.09503 [hep-ex] — 14 citations.
- [569] ATLAS Collaboration, [Phys. Lett. B 790, 595–614 \(2019\)](#), arXiv:1811.11094 [hep-ex] — 31 citations.
- [570] ATLAS Collaboration, [Phys. Lett. B 790, 1–21 \(2019\)](#), arXiv:1807.00539 [hep-ex] — 45 citations.
- [571] ATLAS Collaboration, [Eur. Phys. J. C 79, 128 \(2019\)](#), arXiv:1810.08424 [hep-ex]; erratum: Eur. Phys. J. C 79, 374 (2019) — 16 citations.
- [572] ATLAS Collaboration, [Phys. Rev. D 98, 032008 \(2018\)](#), arXiv:1803.10178 [hep-ex] — 20 citations.
- [573] ATLAS Collaboration, [Phys. Rev. Lett. 122, 151801 \(2019\)](#), arXiv:1811.02542 [hep-ex] — 13 citations.
- [574] ATLAS Collaboration, [JHEP 09, 050 \(2018\)](#), arXiv:1805.01649 [hep-ex] — 27 citations.
- [575] ATLAS Collaboration, [Eur. Phys. J. C 78, 995 \(2018\)](#), arXiv:1803.02762 [hep-ex] — 151 citations.
- [576] ATLAS Collaboration, [Phys. Rev. D 98, 092002 \(2018\)](#), arXiv:1806.04030 [hep-ex] — 35 citations.
- [577] ATLAS Collaboration, [Eur. Phys. J. C 81, 163 \(2021\)](#), arXiv:2006.15458 [hep-ex] — 28 citations.
- [578] ATLAS Collaboration, [Phys. Rev. Lett. 127, 141801 \(2021\)](#), arXiv:2105.13847 [hep-ex] — 18 citations.
- [579] ATLAS Collaboration, [JHEP 07, 108 \(2020\)](#), arXiv:2001.05178 [hep-ex]; erratum: JHEP 01, 145 (2021).  
JHEP 05, 207 (2021) — 46 citations.
- [580] ATLAS Collaboration, [JHEP 07, 124 \(2020\)](#), arXiv:2002.07546 [hep-ex] — 26 citations.
- [581] ATLAS Collaboration, [Eur. Phys. J. C 79, 884 \(2019\)](#), arXiv:1905.04242 [hep-ex] — 68 citations.
- [582] ATLAS Collaboration, [JINST 14, P09011 \(2019\)](#), arXiv:1906.12226 [hep-ex] — 4 citations.
- [583] ATLAS Collaboration, [Phys. Rev. D 99, 092007 \(2019\)](#), arXiv:1902.01636 [hep-ex] — 99 citations.
- [584] ATLAS Collaboration, [JHEP 02, 042 \(2020\)](#), arXiv:1911.00453 [hep-ex]; erratum: JHEP 10, 182 (2020) — 12 citations.
- [585] ATLAS Collaboration, [Eur. Phys. J. C 78, 903 \(2018\)](#), arXiv:1802.08168 [hep-ex] — 25 citations.
- [586] ATLAS Collaboration, [Phys. Lett. B 780, 557–577 \(2018\)](#), arXiv:1710.03659 [hep-ex] — 30 citations.

- [587] ATLAS Collaboration, [Phys. Lett. B \*\*764\*\*, 11–30 \(2017\)](#), arXiv:1607.06363 [hep-ex] — 23 citations.
- [588] ATLAS Collaboration, [Phys. Rev. D \*\*94\*\*, 032011 \(2016\)](#), arXiv:1607.03745 [hep-ex] — 44 citations.
- [589] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 154 \(2016\)](#), arXiv:1510.05821 [hep-ex] — 37 citations.
- [590] ATLAS Collaboration, [Phys. Rev. D \*\*93\*\*, 092005 \(2016\)](#), arXiv:1511.08352 [hep-ex] — 7 citations.
- [591] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 142 \(2018\)](#), arXiv:1709.02301 [nucl-ex] — 53 citations.
- [592] ATLAS Collaboration, [JHEP \*\*10\*\*, 182 \(2017\)](#), arXiv:1707.02424 [hep-ex] — 318 citations.
- [593] ATLAS Collaboration, [Phys. Rev. D \*\*96\*\*, 012007 \(2017\)](#), arXiv:1611.02428 [hep-ex] — 40 citations.
- [594] ATLAS Collaboration, [Rept. Prog. Phys. \*\*88\*\*, 067801 \(2025\)](#), arXiv:2412.01600 [physics.data-an] — 1 citation.
- [595] ATLAS Collaboration, [Phys. Rev. D \*\*95\*\*, 112005 \(2017\)](#), arXiv:1704.03839 [hep-ex] — 26 citations.
- [596] ATLAS Collaboration, [Phys. Rev. D \*\*95\*\*, 032001 \(2017\)](#), arXiv:1609.05122 [hep-ex] — 32 citations.
- [597] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 531 \(2017\)](#), arXiv:1702.02859 [hep-ex] — 60 citations.
- [598] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 144 \(2017\)](#), arXiv:1611.05791 [hep-ex] — 12 citations.
- [599] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 283 \(2016\)](#), arXiv:1512.03657 [hep-ex] — 47 citations.
- [600] ATLAS Collaboration, [JHEP \*\*12\*\*, 085 \(2017\)](#), arXiv:1709.04183 [hep-ex] — 86 citations.
- [601] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 171 \(2018\)](#), arXiv:1709.03089 [nucl-ex] — 58 citations.
- [602] ATLAS Collaboration, [Nucl. Phys. A \*\*978\*\*, 65 \(2018\)](#), arXiv:1706.02859 [hep-ex] — 22 citations.
- [603] ATLAS Collaboration, [Phys. Lett. B \*\*776\*\*, 295–317 \(2018\)](#), arXiv:1710.09560 [hep-ex] — 14 citations.
- [604] ATLAS Collaboration, [JHEP \*\*07\*\*, 107 \(2017\)](#), arXiv:1705.01966 [hep-ex] — 32 citations.
- [605] ATLAS Collaboration, [JHEP \*\*08\*\*, 052 \(2017\)](#), arXiv:1705.10751 [hep-ex] — 64 citations.
- [606] ATLAS Collaboration, [Phys. Lett. B \*\*756\*\*, 228–246 \(2016\)](#), arXiv:1511.05980 [hep-ex] — 48 citations.
- [607] ATLAS Collaboration, [Phys. Lett. B \*\*762\*\*, 1–22 \(2016\)](#), arXiv:1606.04017 [hep-ex] — 29 citations.
- [608] ATLAS Collaboration, [JHEP \*\*06\*\*, 081 \(2016\)](#), arXiv:1605.07485 [hep-ex] — 12 citations.
- [609] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 646 \(2017\)](#), arXiv:1707.05597 [hep-ex] — 30 citations.
- [610] ATLAS Collaboration, [JHEP \*\*10\*\*, 132 \(2017\)](#), arXiv:1708.02810 [hep-ex] — 50 citations.
- [611] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 375 \(2016\)](#), arXiv:1602.08980 [hep-ex] — 15 citations.
- [612] ATLAS Collaboration, [Nucl. Phys. B \*\*918\*\*, 257–316 \(2017\)](#), arXiv:1611.06586 [hep-ex] — 17 citations.
- [613] ATLAS Collaboration, [Phys. Lett. B \*\*774\*\*, 494–515 \(2017\)](#), arXiv:1707.06958 [hep-ex] — 36 citations.
- [614] ATLAS Collaboration, [JHEP \*\*04\*\*, 023 \(2016\)](#), arXiv:1510.03764 [hep-ex] — 27 citations.
- [615] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 322 \(2016\)](#), arXiv:1602.00988 [hep-ex] — 41 citations.
- [616] ATLAS Collaboration, [Phys. Lett. B \*\*761\*\*, 350–371 \(2016\)](#), arXiv:1606.02179 [hep-ex] — 60 citations.
- [617] ATLAS Collaboration, [New J. Phys. \*\*18\*\*, 073021 \(2016\)](#), arXiv:1601.05627 [hep-ex]; erratum: [New J. Phys. \*\*21\*\*, 109501 \(2019\)](#) — 8 citations.
- [618] ATLAS Collaboration, [JHEP \*\*07\*\*, 173 \(2021\)](#), arXiv:2104.03050 [hep-ex] — 12 citations.
- [619] ATLAS Collaboration, [Phys. Lett. B \*\*801\*\*, 135145 \(2020\)](#), arXiv:1908.06765 [hep-ex] — 28 citations.
- [620] ATLAS Collaboration, [Phys. Rev. D \*\*105\*\*, 012001 \(2022\)](#), arXiv:2108.09059 [hep-ex] — 5 citations.
- [621] ATLAS Collaboration, [JHEP \*\*05\*\*, 106 \(2024\)](#), arXiv:2402.01392 [hep-ex] — 2 citations.
- [622] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 1118 \(2021\)](#), arXiv:2106.01676 [hep-ex] — 85 citations.
- [623] ATLAS Collaboration, [Phys. Lett. B \*\*749\*\*, 242–261 \(2015\)](#), arXiv:1506.07098 [hep-ex] — 39 citations.
- [624] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 1126 \(2024\)](#), arXiv:2404.06204 [hep-ex] — 4 citations.
- [625] ATLAS Collaboration, [Phys. Lett. B \*\*854\*\*, 138705 \(2024\)](#), arXiv:2312.02789 [hep-ex] — 1 citation.
- [626] ATLAS Collaboration, [Phys. Lett. B \*\*854\*\*, 138725 \(2024\)](#), arXiv:2403.12902 [hep-ex] — 3 citations.
- [627] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 342 \(2021\)](#), arXiv:2001.07115 [hep-ex] — 27 citations.
- [628] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 169 \(2024\)](#), arXiv:2309.17177 [hep-ex] — 3 citations.
- [629] ATLAS Collaboration, [JHEP \*\*05\*\*, 028 \(2023\)](#), arXiv:2207.08615 [hep-ex] — 15 citations.
- [630] ATLAS Collaboration, [Phys. Rept. \*\*1116\*\*, 127–183 \(2025\)](#), arXiv:2404.10674 [hep-ex] — 3 citations.

- [631] ATLAS Collaboration, [Phys. Lett. B \*\*848\*\*, 138324 \(2024\)](#), arXiv:2305.18037 [hep-ex] — 16 citations.
- [632] ATLAS Collaboration, [Phys. Rev. Lett. \*\*125\*\*, 061802 \(2020\)](#), arXiv:2004.04545 [hep-ex] — 82 citations.
- [633] ATLAS Collaboration, [Phys. Rev. Lett. \*\*113\*\*, 141803 \(2014\)](#), arXiv:1405.6241 [hep-ex] — 94 citations.
- [634] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 161804 \(2024\)](#), arXiv:2309.15887 [hep-ex] — 2 citations.
- [635] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 101802 \(2024\)](#), arXiv:2402.16365 [hep-ex]; erratum: Phys. Rev. Lett. **133**, 169901 (2024) — 5 citations.
- [636] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 1309 \(2024\)](#), arXiv:2403.15085 [hep-ex] — 16 citations.
- [637] ATLAS Collaboration, [Phys. Lett. B \*\*866\*\*, 139527 \(2025\)](#) — 0 citation.
- [638] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 335 \(2015\)](#), arXiv:1503.01060 [hep-ex] — 67 citations.
- [639] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 78 \(2024\)](#), arXiv:2306.11379 [hep-ex] — 5 citations.
- [640] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 737 \(2020\)](#), arXiv:2004.14060 [hep-ex] — 74 citations.
- [641] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 627 \(2023\)](#), arXiv:2212.00664 [hep-ex] — 2 citations.
- [642] ATLAS Collaboration, [Comput. Softw. Big Sci. \*\*8\*\*, 9 \(2024\)](#), arXiv:2308.09471 [hep-ex] — 3 citations.
- [643] ATLAS Collaboration, [Phys. Rev. D \*\*100\*\*, 052011 \(2019\)](#), arXiv:1906.09254 [hep-ex] — 25 citations.
- [644] ATLAS Collaboration, [JHEP \*\*10\*\*, 104 \(2024\)](#), arXiv:2405.20926 [hep-ex] — 0 citation.
- [645] ATLAS Collaboration, [JHEP \*\*02\*\*, 107 \(2014\)](#), arXiv:1311.6724 [hep-ex] — 33 citations.
- [646] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3195 \(2014\)](#), arXiv:1409.3433 [hep-ex] — 16 citations.
- [647] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 072005 \(2015\)](#), arXiv:1506.05074 [hep-ex] — 17 citations.
- [648] ATLAS Collaboration, [JHEP \*\*04\*\*, 117 \(2015\)](#), arXiv:1501.04943 [hep-ex] — 154 citations.
- [649] ATLAS Collaboration, [JINST \*\*9\*\*, P08009 \(2014\)](#), arXiv:1404.7473 [hep-ex] — 8 citations.
- [650] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 208 \(2015\)](#), arXiv:1501.07110 [hep-ex] — 68 citations.
- [651] ATLAS Collaboration, [Phys. Rev. C \*\*92\*\*, 034903 \(2015\)](#), arXiv:1504.01289 [hep-ex] — 81 citations.
- [652] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 337 \(2015\)](#), arXiv:1504.04324 [hep-ex] — 23 citations.
- [653] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 4 \(2016\)](#), arXiv:1507.07099 [hep-ex] — 32 citations.
- [654] ATLAS Collaboration, [JHEP \*\*08\*\*, 147 \(2016\)](#), arXiv:1601.03297 [hep-ex] — 24 citations.
- [655] ATLAS Collaboration, [Phys. Lett. B \*\*738\*\*, 234–253 \(2014\)](#), arXiv:1408.3226 [hep-ex] — 53 citations.
- [656] ATLAS Collaboration, [Nature \*\*633\*\*, 542–547 \(2024\)](#), arXiv:2311.07288 [hep-ex] — 56 citations.
- [657] ATLAS Collaboration, [JHEP \*\*06\*\*, 022 \(2018\)](#), arXiv:1712.02118 [hep-ex] — 119 citations.
- [658] ATLAS Collaboration, [Phys. Rev. Lett. \*\*112\*\*, 041802 \(2014\)](#), arXiv:1309.4017 [hep-ex] — 108 citations.
- [659] ATLAS Collaboration, [JHEP \*\*01\*\*, 126 \(2018\)](#), arXiv:1711.03301 [hep-ex] — 222 citations.
- [660] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 112005 \(2014\)](#), arXiv:1409.5542 [hep-ex] — 52 citations.
- [661] ATLAS Collaboration, [Phys. Rev. D \*\*97\*\*, 052010 \(2018\)](#), arXiv:1712.08119 [hep-ex] — 114 citations.
- [662] ATLAS Collaboration, [Phys. Rev. D \*\*97\*\*, 072003 \(2018\)](#), arXiv:1712.08891 [hep-ex] — 57 citations.
- [663] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 072009 \(2019\)](#), arXiv:1901.03584 [hep-ex] — 67 citations.
- [664] ATLAS Collaboration, [Phys. Rev. D \*\*97\*\*, 052012 \(2018\)](#), arXiv:1710.04901 [hep-ex] — 110 citations.
- [665] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3117 \(2014\)](#), arXiv:1407.5756 [hep-ex] — 34 citations.
- [666] ATLAS Collaboration, [Sci. Bull. \*\*69\*\*, 3005–3035 \(2024\)](#), arXiv:2306.00641 [hep-ex] — 5 citations.
- [667] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 988 \(2022\)](#), arXiv:2202.02039 [hep-ex] — 18 citations.
- [668] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 158 \(2015\)](#), arXiv:1409.0832 [hep-ex] — 9 citations.
- [669] ATLAS Collaboration, [JHEP \*\*10\*\*, 141 \(2014\)](#), arXiv:1407.3643 [hep-ex] — 34 citations.
- [670] ATLAS Collaboration, [New J. Phys. \*\*16\*\*, 113013 \(2014\)](#), arXiv:1407.0800 [hep-ex] — 16 citations.
- [671] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 142001 \(2015\)](#), arXiv:1412.4742 [hep-ex] — 60 citations.
- [672] ATLAS Collaboration, [Phys. Lett. B \*\*740\*\*, 118–136 \(2015\)](#), arXiv:1410.0647 [hep-ex] — 9 citations.
- [673] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3130 \(2014\)](#), arXiv:1407.3935 [hep-ex] — 15 citations.
- [674] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3071 \(2014\)](#), arXiv:1407.5063 [hep-ex] — 25 citations.

- [675] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3109 \(2014\)](#), arXiv:1406.5375 [hep-ex] — 111 citations.
- [676] ATLAS Collaboration, [JHEP \*\*10\*\*, 096 \(2014\)](#), arXiv:1407.0350 [hep-ex] — 79 citations.
- [677] ATLAS Collaboration, [Phys. Rev. Lett. \*\*115\*\*, 031802 \(2015\)](#), arXiv:1503.03243 [hep-ex] — 35 citations.
- [678] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 221802 \(2015\)](#), arXiv:1504.00357 [hep-ex] — 18 citations.
- [679] ATLAS Collaboration, [JHEP \*\*11\*\*, 005 \(2020\)](#), arXiv:2006.12946 [hep-ex]; erratum: JHEP **04**, 142 (2021) — 43 citations.
- [680] ATLAS Collaboration, [JHEP \*\*10\*\*, 061 \(2020\)](#), arXiv:2005.05138 [hep-ex] — 42 citations.
- [681] ATLAS Collaboration, [Phys. Lett. B \*\*805\*\*, 135426 \(2020\)](#), arXiv:2002.05315 [hep-ex] — 34 citations.
- [682] ATLAS Collaboration, [JHEP \*\*03\*\*, 179 \(2020\)](#), arXiv:1912.09866 [hep-ex] — 9 citations.
- [683] ATLAS Collaboration, [Phys. Rev. D \*\*104\*\*, 012010 \(2021\)](#), arXiv:1912.02672 [hep-ex] — 8 citations.
- [684] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 332 \(2021\)](#), arXiv:2009.14791 [hep-ex] — 77 citations.
- [685] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 313 \(2021\)](#), arXiv:2010.02098 [hep-ex] — 37 citations.
- [686] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 334 \(2021\)](#), arXiv:2009.04986 [hep-ex] — 17 citations.
- [687] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 092004 \(2019\)](#), arXiv:1902.10077 [hep-ex] — 46 citations.
- [688] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 64 \(2020\)](#), arXiv:1906.08290 [nucl-ex] — 9 citations.
- [689] ATLAS Collaboration, [Phys. Lett. B \*\*796\*\*, 68–87 \(2019\)](#), arXiv:1903.06248 [hep-ex] — 345 citations.
- [690] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 720 \(2021\)](#), arXiv:2007.01554 [hep-ex] — 15 citations.
- [691] ATLAS Collaboration, [Phys. Rev. Lett. \*\*125\*\*, 221802 \(2020\)](#), arXiv:2004.01678 [hep-ex] — 26 citations.
- [692] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 450 \(2020\)](#), arXiv:1909.01246 [hep-ex] — 39 citations.
- [693] ATLAS Collaboration, [JHEP \*\*10\*\*, 112 \(2020\)](#), arXiv:2006.05872 [hep-ex] — 89 citations.
- [694] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 092008 \(2018\)](#), arXiv:1807.06573 [hep-ex] — 40 citations.
- [695] ATLAS Collaboration, [JHEP \*\*08\*\*, 048 \(2018\)](#), arXiv:1806.01762 [hep-ex] — 56 citations.
- [696] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3023 \(2014\)](#), arXiv:1405.6583 [hep-ex] — 61 citations.
- [697] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 061803 \(2023\)](#), arXiv:2204.11988 [hep-ex] — 49 citations.
- [698] ATLAS Collaboration, [Phys. Lett. B \*\*846\*\*, 138154 \(2023\)](#), arXiv:2303.10090 [nucl-ex]; erratum: Phys. Lett. B **858**, 138998 (2024) — 8 citations.
- [699] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 052003 \(2023\)](#), arXiv:2301.03212 [hep-ex] — 30 citations.
- [700] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 957 \(2020\)](#), arXiv:2004.03447 [hep-ex]; erratum: Eur. Phys. J. C **81**, 29 (2021).  
Eur. Phys. J. C **81**, 398 (2021) — 73 citations.
- [701] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 251802 \(2023\)](#), arXiv:2308.04775 [hep-ex] — 17 citations.
- [702] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 982 \(2023\)](#), arXiv:2212.09379 [hep-ex] — 27 citations.
- [703] ATLAS Collaboration, [JHEP \*\*10\*\*, 062 \(2020\)](#), arXiv:2008.06032 [hep-ex] — 29 citations.
- [704] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 317 \(2017\)](#), arXiv:1611.09661 [hep-ex] — 34 citations.
- [705] ATLAS Collaboration, [Phys. Rev. D \*\*111\*\*, 072006 \(2025\)](#), arXiv:2412.17584 [hep-ex] — 0 citation.
- [706] ATLAS Collaboration, [Phys. Rev. C \*\*100\*\*, 064901 \(2019\)](#), arXiv:1908.05264 [nucl-ex]; erratum: Phys. Rev. C **101**, 059903 (2020) — 18 citations.
- [707] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 172301 \(2023\)](#), arXiv:2301.05606 [nucl-ex] — 11 citations.
- [708] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 997 \(2018\)](#), arXiv:1808.03951 [nucl-ex] — 40 citations.
- [709] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 393 \(2017\)](#), arXiv:1704.03848 [hep-ex] — 68 citations.
- [710] ATLAS Collaboration, [Phys. Lett. B \*\*816\*\*, 136190 \(2021\)](#), arXiv:2010.04019 [hep-ex] — 18 citations.
- [711] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 1028 \(2019\)](#), arXiv:1908.07305 [hep-ex]; erratum: Eur. Phys. J. C **80**, 1092 (2020) — 57 citations.
- [712] ATLAS Collaboration, [Phys. Rev. D \*\*93\*\*, 052002 \(2016\)](#), arXiv:1509.07152 [hep-ex] — 73 citations.
- [713] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 292 \(2017\)](#), arXiv:1612.05220 [hep-ex] — 25 citations.
- [714] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 223 \(2022\)](#), arXiv:2108.09043 [hep-ex] — 1 citation.

- [715] ATLAS Collaboration, [Phys. Lett. B \*\*856\*\*, 138938 \(2024\)](#), arXiv:2404.01996 [hep-ex] — 2 citations.
- [716] ATLAS Collaboration, [JHEP \*\*05\*\*, 105 \(2024\)](#), arXiv:2304.09612 [hep-ex] — 11 citations.
- [717] ATLAS Collaboration, [JHEP \*\*06\*\*, 016 \(2023\)](#), arXiv:2207.00230 [hep-ex] — 20 citations.
- [718] ATLAS Collaboration, [JHEP \*\*12\*\*, 081 \(2023\)](#), arXiv:2307.14759 [hep-ex] — 12 citations.
- [719] ATLAS Collaboration, [JHEP \*\*12\*\*, 032 \(2024\)](#), arXiv:2407.10819 [hep-ex] — 0 citation.
- [720] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 984 \(2024\)](#), arXiv:2403.15093 [hep-ex] — 2 citations.
- [721] ATLAS Collaboration, [Phys. Lett. B \*\*855\*\*, 138817 \(2024\)](#), arXiv:2312.02394 [hep-ex] — 4 citations.
- [722] ATLAS Collaboration, [Phys. Lett. B \*\*854\*\*, 138726 \(2024\)](#), arXiv:2310.01518 [hep-ex] — 1 citation.
- [723] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 251801 \(2023\)](#), arXiv:2306.07413 [hep-ex] — 5 citations.
- [724] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 202301 \(2024\)](#), arXiv:2308.16652 [nucl-ex] — 3 citations.
- [725] ATLAS Collaboration, [JHEP \*\*04\*\*, 080 \(2023\)](#), arXiv:2205.02817 [hep-ex] — 14 citations.
- [726] ATLAS Collaboration, [JHEP \*\*06\*\*, 153 \(2023\)](#), arXiv:2206.12181 [hep-ex] — 6 citations.
- [727] ATLAS Collaboration, [Phys. Rev. D \*\*110\*\*, 072008 \(2024\)](#), arXiv:2402.15212 [hep-ex] — 6 citations.
- [728] ATLAS Collaboration, [Comput. Softw. Big Sci. \*\*9\*\*, 2 \(2025\)](#), arXiv:2405.13695 [cs.DC] — 1 citation.
- [729] ATLAS Collaboration, [JHEP \*\*07\*\*, 200 \(2023\)](#), arXiv:2211.02617 [hep-ex] — 12 citations.
- [730] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 335 \(2025\)](#), arXiv:2407.09168 [hep-ex] — 2 citations.
- [731] ATLAS Collaboration, [JINST \*\*18\*\*, P11006 \(2023\)](#), arXiv:2306.09738 [hep-ex] — 5 citations.
- [732] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 539 \(2023\)](#), arXiv:2211.14171 [hep-ex] — 7 citations.
- [733] ATLAS Collaboration, [JHEP \*\*11\*\*, 040 \(2022\)](#), arXiv:2202.11382 [hep-ex] — 10 citations.
- [734] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 072301 \(2023\)](#), arXiv:2206.01138 [nucl-ex] — 12 citations.
- [735] ATLAS Collaboration, [JHEP \*\*07\*\*, 133 \(2023\)](#), arXiv:2212.09649 [hep-ex] — 7 citations.
- [736] ATLAS Collaboration, [Phys. Rev. C \*\*107\*\*, 054912 \(2023\)](#), arXiv:2205.03042 [nucl-ex] — 14 citations.
- [737] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 719 \(2023\)](#), arXiv:2212.05263 [hep-ex] — 29 citations.
- [738] ATLAS Collaboration, [JHEP \*\*07\*\*, 176 \(2023\)](#), arXiv:2301.10486 [hep-ex] — 7 citations.
- [739] ATLAS Collaboration, [JHEP \*\*06\*\*, 138 \(2023\)](#), arXiv:2207.01354 [hep-ex] — 12 citations.
- [740] ATLAS Collaboration, [Phys. Rev. D \*\*104\*\*, 112010 \(2021\)](#), arXiv:2108.07586 [hep-ex] — 62 citations.
- [741] ATLAS Collaboration, [Phys. Rev. D \*\*105\*\*, 092003 \(2022\)](#), arXiv:2111.08340 [hep-ex] — 15 citations.
- [742] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 032012 \(2023\)](#), arXiv:2302.00336 [hep-ex] — 5 citations.
- [743] ATLAS Collaboration, [Comput. Softw. Big Sci. \*\*6\*\*, 7 \(2022\)](#), arXiv:2109.02551 [hep-ex] — 44 citations.
- [744] ATLAS Collaboration, [Phys. Lett. B \*\*860\*\*, 139137 \(2025\)](#), arXiv:2407.10798 [hep-ex] — 1 citation.
- [745] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 774 \(2023\)](#), arXiv:2301.06822 [hep-ex] — 7 citations.
- [746] ATLAS Collaboration, [JHEP \*\*02\*\*, 128 \(2024\)](#), arXiv:2311.03944 [hep-ex] — 4 citations.
- [747] ATLAS Collaboration, [Phys. Rev. Lett. \*\*131\*\*, 181901 \(2023\)](#), arXiv:2302.01283 [hep-ex] — 8 citations.
- [748] ATLAS Collaboration, [JHEP \*\*06\*\*, 097 \(2022\)](#), arXiv:2111.06712 [hep-ex] — 26 citations.
- [749] ATLAS Collaboration, [Phys. Rev. D \*\*110\*\*, 012014 \(2024\)](#), arXiv:2403.06742 [hep-ex] — 1 citation.
- [750] ATLAS Collaboration, [Phys. Rev. D \*\*109\*\*, 112008 \(2024\)](#), arXiv:2402.16576 [hep-ex] — 7 citations.
- [751] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 072001 \(2019\)](#), arXiv:1811.08856 [hep-ex] — 89 citations.
- [752] ATLAS Collaboration, [Comput. Softw. Big Sci. \*\*8\*\*, 7 \(2024\)](#), arXiv:2210.06204 [hep-ex] — 25 citations.
- [753] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 052008 \(2018\)](#), arXiv:1808.02380 [hep-ex] — 83 citations.
- [754] ATLAS Collaboration, [JHEP \*\*04\*\*, 169 \(2014\)](#), arXiv:1402.7029 [hep-ex] — 172 citations.
- [755] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 502 \(2016\)](#), arXiv:1606.01133 [hep-ex] — 48 citations.
- [756] ATLAS Collaboration, [Phys. Lett. B \*\*793\*\*, 469–492 \(2019\)](#), arXiv:1812.09740 [hep-ex] — 50 citations.
- [757] ATLAS Collaboration, [Phys. Lett. B \*\*781\*\*, 327–348 \(2018\)](#), arXiv:1801.07893 [hep-ex] — 30 citations.
- [758] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 120 \(2019\)](#), arXiv:1807.07447 [hep-ex] — 31 citations.
- [759] ATLAS Collaboration, [JHEP \*\*11\*\*, 085 \(2018\)](#), arXiv:1808.03599 [hep-ex] — 101 citations.

- [760] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 092012 \(2018\)](#), arXiv:1806.02293 [hep-ex] — 75 citations.
- [761] ATLAS Collaboration, [Phys. Lett. B \*\*789\*\*, 444–471 \(2019\)](#), arXiv:1807.02012 [nucl-ex] — 35 citations.
- [762] ATLAS Collaboration, [Phys. Lett. B \*\*786\*\*, 134–155 \(2018\)](#), arXiv:1807.00802 [hep-ex] — 37 citations.
- [763] ATLAS Collaboration, [JHEP \*\*05\*\*, 124 \(2019\)](#), arXiv:1811.11028 [hep-ex] — 43 citations.
- [764] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 092010 \(2018\)](#), arXiv:1804.09568 [hep-ex] — 9 citations.
- [765] ATLAS Collaboration, [Phys. Rev. Lett. \*\*121\*\*, 152002 \(2018\)](#), arXiv:1806.04667 [hep-ex] — 12 citations.
- [766] ATLAS Collaboration, [JHEP \*\*08\*\*, 089 \(2018\)](#), arXiv:1805.01845 [hep-ex] — 27 citations.
- [767] ATLAS Collaboration, [JHEP \*\*08\*\*, 104 \(2016\)](#), arXiv:1604.02997 [hep-ex] — 32 citations.
- [768] ATLAS Collaboration, [Phys. Lett. B \*\*765\*\*, 132–153 \(2017\)](#), arXiv:1609.07045 [hep-ex] — 12 citations.
- [769] ATLAS Collaboration, [JHEP \*\*09\*\*, 074 \(2016\)](#), arXiv:1606.09490 [hep-ex] — 5 citations.
- [770] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 220 \(2017\)](#), arXiv:1610.09978 [hep-ex] — 10 citations.
- [771] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 565 \(2016\)](#), arXiv:1605.04285 [hep-ex] — 25 citations.
- [772] ATLAS Collaboration, [JHEP \*\*11\*\*, 112 \(2016\)](#), arXiv:1606.02181 [hep-ex] — 15 citations.
- [773] ATLAS Collaboration, [Phys. Lett. B \*\*760\*\*, 520–537 \(2016\)](#), arXiv:1606.02265 [hep-ex] — 12 citations.
- [774] ATLAS Collaboration, [Phys. Lett. B \*\*757\*\*, 334–355 \(2016\)](#), arXiv:1602.06194 [hep-ex] — 18 citations.
- [775] ATLAS Collaboration, [JHEP \*\*03\*\*, 026 \(2016\)](#), arXiv:1512.02586 [hep-ex] — 29 citations.
- [776] ATLAS Collaboration, [JHEP \*\*11\*\*, 229 \(2021\)](#), arXiv:2107.06092 [hep-ex] — 19 citations.
- [777] ATLAS Collaboration, [JINST \*\*16\*\*, P07029 \(2021\)](#), arXiv:2103.01029 [physics.ins-det] — 11 citations.
- [778] ATLAS Collaboration, [JHEP \*\*06\*\*, 179 \(2021\)](#), arXiv:2101.11582 [hep-ex] — 65 citations.
- [779] ATLAS Collaboration, [JHEP \*\*07\*\*, 127 \(2018\)](#), arXiv:1712.02758 [hep-ex] — 22 citations.
- [780] ATLAS Collaboration, [Phys. Rev. Lett. \*\*119\*\*, 051802 \(2017\)](#), arXiv:1705.04582 [hep-ex] — 39 citations.
- [781] ATLAS Collaboration, [JINST \*\*12\*\*, P12009 \(2017\)](#), arXiv:1707.02826 [hep-ex] — 13 citations.
- [782] ATLAS Collaboration, [JHEP \*\*08\*\*, 006 \(2017\)](#), arXiv:1706.03986 [hep-ex] — 15 citations.
- [783] ATLAS Collaboration, [JHEP \*\*05\*\*, 160 \(2016\)](#), arXiv:1604.03812 [hep-ex] — 24 citations.
- [784] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 18 \(2018\)](#), arXiv:1710.11412 [hep-ex] — 53 citations.
- [785] ATLAS Collaboration, [JHEP \*\*12\*\*, 017 \(2017\)](#), arXiv:1707.05393 [hep-ex] — 18 citations.
- [786] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 428 \(2017\)](#), arXiv:1705.04176 [hep-ex] — 83 citations.
- [787] ATLAS Collaboration, [Phys. Lett. B \*\*776\*\*, 318–337 \(2018\)](#), arXiv:1708.09624 [hep-ex] — 71 citations.
- [788] ATLAS Collaboration, [Phys. Rev. D \*\*97\*\*, 032003 \(2018\)](#), arXiv:1710.05544 [hep-ex] — 23 citations.
- [789] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 70 \(2017\)](#), arXiv:1604.07730 [hep-ex] — 84 citations.
- [790] ATLAS Collaboration, [Phys. Lett. B \*\*760\*\*, 647–665 \(2016\)](#), arXiv:1606.05129 [hep-ex] — 48 citations.
- [791] ATLAS Collaboration, [Phys. Lett. B \*\*774\*\*, 379–402 \(2017\)](#), arXiv:1706.09363 [hep-ex] — 11 citations.
- [792] ATLAS Collaboration, [Phys. Rev. D \*\*94\*\*, 092003 \(2016\)](#), arXiv:1607.07281 [hep-ex] — 45 citations.
- [793] ATLAS Collaboration, [JHEP \*\*09\*\*, 088 \(2017\)](#), arXiv:1704.08493 [hep-ex] — 21 citations.
- [794] ATLAS Collaboration, [JHEP \*\*01\*\*, 063 \(2018\)](#), arXiv:1612.07231 [hep-ex] — 49 citations.
- [795] ATLAS Collaboration, [JHEP \*\*10\*\*, 180 \(2018\)](#), arXiv:1807.11471 [hep-ex] — 50 citations.
- [796] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 1007 \(2018\)](#), arXiv:1807.08567 [hep-ex] — 53 citations.
- [797] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 052003 \(2018\)](#), arXiv:1807.08639 [hep-ex] — 44 citations.
- [798] ATLAS Collaboration, [Phys. Lett. B \*\*800\*\*, 135103 \(2020\)](#), arXiv:1906.02025 [hep-ex] — 99 citations.
- [799] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 032014 \(2023\)](#), arXiv:2212.00571 [hep-ex] — 3 citations.
- [800] ATLAS Collaboration, [JHEP \*\*02\*\*, 226 \(2021\)](#), arXiv:2011.05259 [hep-ex] — 33 citations.
- [801] ATLAS Collaboration, [JHEP \*\*07\*\*, 118 \(2023\)](#), arXiv:2303.05441 [hep-ex] — 17 citations.
- [802] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 6 \(2016\)](#), arXiv:1507.04548 [hep-ex] — 232 citations.
- [803] ATLAS Collaboration, [JHEP \*\*02\*\*, 045 \(2025\)](#), arXiv:2407.15550 [hep-ex] — 2 citations.
- [804] ATLAS Collaboration, [JHEP \*\*11\*\*, 047 \(2024\)](#), arXiv:2404.12915 [hep-ex] — 0 citation.

- [805] ATLAS Collaboration, [Phys. Rev. D \*\*111\*\*, 032006 \(2025\)](#), arXiv:2411.02040 [hep-ex] — 0 citation.
- [806] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 1194 \(2020\)](#), arXiv:2007.07624 [hep-ex] — 3 citations.
- [807] ATLAS Collaboration, [JHEP \*\*11\*\*, 101 \(2024\)](#), arXiv:2405.05078 [nucl-ex] — 2 citations.
- [808] ATLAS Collaboration, [Phys. Rev. Lett. \*\*134\*\*, 142301 \(2025\)](#), arXiv:2411.10186 [hep-ex] — 0 citation.
- [809] ATLAS Collaboration, [Nucl. Phys. B \*\*889\*\*, 486–548 \(2014\)](#), arXiv:1408.5778 [hep-ex] — 108 citations.
- [810] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 82 \(2015\)](#), arXiv:1409.8639 [hep-ex] — 50 citations.
- [811] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 993 \(2024\)](#), arXiv:2403.02133 [hep-ex] — 0 citation.
- [812] ATLAS Collaboration, [Phys. Rev. C \*\*96\*\*, 064908 \(2017\)](#), arXiv:1704.01621 [hep-ex] — 12 citations.
- [813] ATLAS Collaboration, [Phys. Lett. B \*\*855\*\*, 138764 \(2024\)](#), arXiv:2311.09715 [hep-ex] — 3 citations.
- [814] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 1064 \(2024\)](#), arXiv:2403.02809 [hep-ex] — 1 citation.
- [815] ATLAS Collaboration, [JHEP \*\*10\*\*, 013 \(2021\)](#), arXiv:2104.13240 [hep-ex] — 26 citations.
- [816] ATLAS Collaboration, [Phys. Rev. D \*\*100\*\*, 052013 \(2019\)](#), arXiv:1906.05609 [hep-ex] — 93 citations.
- [817] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 012004 \(2014\)](#), arXiv:1404.0051 [hep-ex] — 81 citations.
- [818] ATLAS Collaboration, [Phys. Rev. D \*\*88\*\*, 112006 \(2013\)](#), arXiv:1310.3675 [hep-ex] — 129 citations.
- [819] ATLAS Collaboration, [JHEP \*\*01\*\*, 068 \(2015\)](#), arXiv:1411.6795 [hep-ex] — 79 citations.
- [820] ATLAS Collaboration, [Phys. Rev. Lett. \*\*122\*\*, 231801 \(2019\)](#), arXiv:1904.05105 [hep-ex] — 126 citations.
- [821] ATLAS Collaboration, [JHEP \*\*03\*\*, 088 \(2015\)](#), arXiv:1412.6663 [hep-ex] — 142 citations.
- [822] ATLAS Collaboration, [Phys. Rev. D \*\*94\*\*, 032005 \(2016\)](#), arXiv:1604.07773 [hep-ex] — 176 citations.
- [823] ATLAS Collaboration, [Phys. Rev. D \*\*101\*\*, 032009 \(2020\)](#), arXiv:1911.06660 [hep-ex] — 72 citations.
- [824] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 24 \(2018\)](#), arXiv:1710.01123 [hep-ex] — 110 citations.
- [825] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 303 \(2015\)](#), arXiv:1412.7086 [hep-ex] — 23 citations.
- [826] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 673 \(2017\)](#), arXiv:1704.07983 [hep-ex] — 15 citations.
- [827] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 95 \(2022\)](#), arXiv:2109.10627 [hep-ex] — 5 citations.
- [828] ATLAS Collaboration, [JHEP \*\*03\*\*, 041 \(2015\)](#), arXiv:1412.0237 [hep-ex] — 95 citations.
- [829] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 012022 \(2023\)](#), arXiv:2204.12355 [hep-ex] — 2 citations.
- [830] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 2982 \(2014\)](#), arXiv:1405.3936 [hep-ex] — 17 citations.
- [831] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 165 \(2015\)](#), arXiv:1408.0886 [hep-ex] — 32 citations.
- [832] ATLAS Collaboration, [Phys. Rev. D \*\*91\*\*, 112011 \(2015\)](#), arXiv:1503.05425 [hep-ex] — 67 citations.
- [833] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 330 \(2015\)](#), arXiv:1503.05427 [hep-ex] — 36 citations.
- [834] ATLAS Collaboration, [Phys. Rev. Lett. \*\*115\*\*, 031801 \(2015\)](#), arXiv:1503.04430 [hep-ex] — 28 citations.
- [835] ATLAS Collaboration, [Phys. Rev. Lett. \*\*124\*\*, 031802 \(2020\)](#), arXiv:1905.10130 [hep-ex] — 33 citations.
- [836] ATLAS Collaboration, [Eur. Phys. J. C \*\*78\*\*, 784 \(2018\)](#), arXiv:1807.05198 [nucl-ex] — 16 citations.
- [837] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 935 \(2019\)](#), arXiv:1907.10414 [nucl-ex] — 15 citations.
- [838] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 803 \(2019\)](#), arXiv:1906.03204 [hep-ex] — 7 citations.
- [839] ATLAS Collaboration, [JHEP \*\*09\*\*, 049 \(2020\)](#), arXiv:2007.06946 [hep-ex] — 22 citations.
- [840] ATLAS Collaboration, [Phys. Rev. D \*\*101\*\*, 052007 \(2020\)](#), arXiv:1912.09837 [hep-ex] — 58 citations.
- [841] ATLAS Collaboration, [JHEP \*\*01\*\*, 188 \(2021\)](#), arXiv:2007.12600 [hep-ex]; erratum: JHEP **12**, 053 (2021) — 14 citations.
- [842] ATLAS Collaboration, [Phys. Lett. B \*\*807\*\*, 135595 \(2020\)](#), arXiv:2003.03565 [nucl-ex] — 22 citations.
- [843] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 1017 \(2019\)](#), arXiv:1907.10862 [hep-ex] — 7 citations.
- [844] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 608 \(2022\)](#), arXiv:2202.02218 [hep-ex] — 6 citations.
- [845] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 1087 \(2021\)](#), arXiv:2106.03584 [hep-ex] — 3 citations.
- [846] ATLAS Collaboration, [Phys. Rev. C \*\*100\*\*, 034903 \(2019\)](#), arXiv:1901.10440 [nucl-ex] — 23 citations.
- [847] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 754 \(2020\)](#), arXiv:1903.07570 [hep-ex] — 41 citations.
- [848] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 032002 \(2018\)](#), arXiv:1805.03483 [hep-ex] — 30 citations.

- [849] ATLAS Collaboration, [JHEP 06, 112 \(2014\)](#), arXiv:1404.1212 [hep-ex] — 57 citations.
- [850] ATLAS Collaboration, [Phys. Rev. Lett. 112, 201802 \(2014\)](#), arXiv:1402.3244 [hep-ex] — 109 citations.
- [851] ATLAS Collaboration, [JHEP 04, 031 \(2014\)](#), arXiv:1401.7610 [hep-ex] — 30 citations.
- [852] ATLAS Collaboration, [Phys. Rev. D 91, 052005 \(2015\)](#), arXiv:1407.0573 [hep-ex] — 16 citations.
- [853] ATLAS Collaboration, [JHEP 09, 079 \(2014\)](#), arXiv:1407.5532 [hep-ex] — 29 citations.
- [854] ATLAS Collaboration, [JHEP 08, 103 \(2014\)](#), arXiv:1405.4254 [hep-ex] — 18 citations.
- [855] ATLAS Collaboration, [JHEP 11, 088 \(2014\)](#), arXiv:1409.0746 [hep-ex] — 72 citations.
- [856] ATLAS Collaboration, [Eur. Phys. J. C 74, 3168 \(2014\)](#), arXiv:1408.6510 [hep-ex] — 16 citations.
- [857] ATLAS Collaboration, [JINST 10, P09018 \(2015\)](#), arXiv:1506.05623 [hep-ex] — 6 citations.
- [858] ATLAS Collaboration, [Phys. Lett. B 750, 475–493 \(2015\)](#), arXiv:1506.05629 [hep-ex] — 25 citations.
- [859] ATLAS Collaboration, [JHEP 10, 121 \(2015\)](#), arXiv:1507.01769 [hep-ex] — 33 citations.
- [860] ATLAS Collaboration, [JHEP 09, 050 \(2015\)](#), arXiv:1504.04337 [hep-ex] — 92 citations.
- [861] ATLAS Collaboration, [JHEP 06, 100 \(2015\)](#), arXiv:1502.05923 [hep-ex] — 39 citations.
- [862] ATLAS Collaboration, [Phys. Lett. B 749, 519–541 \(2015\)](#), arXiv:1506.05988 [hep-ex] — 51 citations.
- [863] ATLAS Collaboration, [Eur. Phys. J. C 75, 349 \(2015\)](#), arXiv:1503.05066 [hep-ex] — 81 citations.
- [864] ATLAS Collaboration, [Phys. Lett. B 843, 137745 \(2023\)](#), arXiv:2211.01216 [hep-ex] — 52 citations.
- [865] ATLAS Collaboration, [JHEP 03, 157 \(2017\)](#), arXiv:1701.05390 [hep-ex] — 24 citations.
- [866] ATLAS Collaboration, [Phys. Rev. Lett. 121, 211801 \(2018\)](#), arXiv:1808.02343 [hep-ex] — 178 citations.
- [867] ATLAS Collaboration, [Phys. Lett. B 789, 167–190 \(2019\)](#), arXiv:1809.07280 [nucl-ex] — 23 citations.
- [868] ATLAS Collaboration, [Phys. Rev. Lett. 133, 101801 \(2024\)](#), arXiv:2406.09971 [hep-ex] — 9 citations.
- [869] ATLAS Collaboration, [Phys. Rev. D 101, 052005 \(2020\)](#), arXiv:1911.12606 [hep-ex] — 170 citations.
- [870] ATLAS Collaboration, [JHEP 05, 075 \(2025\)](#), arXiv:2411.07143 [hep-ex] — 1 citation.
- [871] ATLAS Collaboration, [JHEP 09, 145 \(2014\)](#), arXiv:1406.3660 [hep-ex] — 104 citations.
- [872] ATLAS Collaboration, [Phys. Rev. D 99, 012009 \(2019\)](#), arXiv:1808.06358 [hep-ex] — 14 citations.
- [873] ATLAS Collaboration, [Eur. Phys. J. C 76, 581 \(2016\)](#), arXiv:1510.03823 [hep-ex] — 26 citations.
- [874] ATLAS Collaboration, [JHEP 08, 080 \(2020\)](#), arXiv:2005.09554 [hep-ex] — 3 citations.
- [875] ATLAS Collaboration, [Phys. Rev. D 110, 112004 \(2024\)](#), arXiv:2408.05000 [hep-ex] — 1 citation.
- [876] ATLAS Collaboration, [Phys. Rev. D 92, 012010 \(2015\)](#), arXiv:1504.03634 [hep-ex] — 73 citations.
- [877] ATLAS Collaboration, [JHEP 11, 056 \(2014\)](#), arXiv:1409.6064 [hep-ex] — 153 citations.
- [878] ATLAS Collaboration, [JHEP 11, 104 \(2014\)](#), arXiv:1409.5500 [hep-ex] — 69 citations.
- [879] ATLAS Collaboration, [Phys. Lett. B 740, 199–217 \(2015\)](#), arXiv:1410.4409 [hep-ex] — 21 citations.
- [880] ATLAS Collaboration, [Phys. Rev. D 90, 052005 \(2014\)](#), arXiv:1405.4123 [hep-ex] — 262 citations.
- [881] ATLAS Collaboration, [Phys. Lett. B 738, 68–86 \(2014\)](#), arXiv:1406.7663 [hep-ex] — 51 citations.
- [882] ATLAS Collaboration, [Phys. Rev. D 90, 112006 \(2014\)](#), arXiv:1406.7844 [hep-ex] — 60 citations.
- [883] ATLAS Collaboration, [Phys. Rev. D 90, 072004 \(2014\)](#), arXiv:1407.0371 [hep-ex] — 44 citations.
- [884] ATLAS Collaboration, [Phys. Rev. C 104, 024906 \(2021\)](#), arXiv:2011.12211 [nucl-ex] — 24 citations.
- [885] ATLAS Collaboration, [Phys. Rev. D 106, 052001 \(2022\)](#), arXiv:2112.11876 [hep-ex] — 52 citations.
- [886] ATLAS Collaboration, [Phys. Rev. D 92, 092004 \(2015\)](#), arXiv:1509.04670 [hep-ex] — 136 citations.
- [887] ATLAS Collaboration, [Eur. Phys. J. C 78, 154 \(2018\)](#), arXiv:1708.07875 [hep-ex] — 54 citations.
- [888] ATLAS Collaboration, [JHEP 10, 141 \(2017\)](#), arXiv:1707.03347 [hep-ex] — 70 citations.
- [889] ATLAS Collaboration, [JHEP 07, 223 \(2021\)](#), arXiv:2101.05095 [hep-ex] — 16 citations.
- [890] ATLAS Collaboration, [Phys. Rev. Lett. 114, 081802 \(2015\)](#), arXiv:1406.5053 [hep-ex] — 122 citations.
- [891] ATLAS Collaboration, [Phys. Rev. D 89, 092009 \(2014\)](#), arXiv:1404.1071 [hep-ex] — 33 citations.
- [892] ATLAS Collaboration, [JHEP 03, 243 \(2021\)](#), arXiv:2008.05355 [hep-ex]; erratum: [JHEP 11, 050 \(2021\)](#) — 74 citations.

- [893] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 206 \(2022\)](#), arXiv:2107.02485 [hep-ex] — 1 citation.
- [894] ATLAS Collaboration, [JINST \*\*20\*\*, P03002 \(2025\)](#), arXiv:2501.11420 [hep-ex] — 0 citation.
- [895] ATLAS Collaboration, [Phys. Lett. B \*\*798\*\*, 134942 \(2019\)](#), arXiv:1904.12679 [hep-ex] — 56 citations.
- [896] ATLAS Collaboration, [JHEP \*\*10\*\*, 127 \(2019\)](#), arXiv:1905.07163 [hep-ex] — 22 citations.
- [897] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 836 \(2019\)](#), arXiv:1906.11005 [hep-ex] — 22 citations.
- [898] ATLAS Collaboration, [JHEP \*\*06\*\*, 151 \(2020\)](#), arXiv:2002.11325 [hep-ex] — 16 citations.
- [899] ATLAS Collaboration, [JINST \*\*15\*\*, P11016 \(2020\)](#), arXiv:2005.04179 [physics.ins-det] — 3 citations.
- [900] ATLAS Collaboration, [Phys. Lett. B \*\*802\*\*, 135262 \(2020\)](#), arXiv:1910.13396 [nucl-ex] — 15 citations.
- [901] ATLAS Collaboration, [Phys. Rev. D \*\*101\*\*, 052013 \(2020\)](#), arXiv:1911.12575 [hep-ex] — 38 citations.
- [902] ATLAS Collaboration, [Phys. Lett. B \*\*812\*\*, 135980 \(2021\)](#), arXiv:2007.07830 [hep-ex] — 119 citations.
- [903] ATLAS Collaboration, [Phys. Rev. Lett. \*\*125\*\*, 251802 \(2020\)](#), arXiv:2008.05928 [hep-ex] — 5 citations.
- [904] ATLAS Collaboration, [JHEP \*\*01\*\*, 063 \(2022\)](#), arXiv:2109.02447 [hep-ex] — 3 citations.
- [905] ATLAS Collaboration, [Phys. Lett. B \*\*822\*\*, 136651 \(2021\)](#), arXiv:2102.13405 [hep-ex] — 43 citations.
- [906] ATLAS Collaboration, [JHEP \*\*10\*\*, 203 \(2019\)](#), arXiv:1908.02746 [hep-ex] — 17 citations.
- [907] ATLAS Collaboration, [Phys. Rev. D \*\*102\*\*, 112008 \(2020\)](#), arXiv:2007.05293 [hep-ex] — 25 citations.
- [908] ATLAS Collaboration, [Eur. Phys. J. C \*\*81\*\*, 11 \(2021\)](#), arXiv:2010.01015 [hep-ex]; erratum: [Eur. Phys. J. C \*\*81\*\*, 249 \(2021\)](#) — 14 citations.
- [909] ATLAS Collaboration, [JHEP \*\*11\*\*, 172 \(2015\)](#), arXiv:1509.05276 [hep-ex] — 54 citations.
- [910] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 87 \(2016\)](#), arXiv:1509.02358 [hep-ex]; erratum: [Eur. Phys. J. C \*\*77\*\*, 564 \(2017\)](#) — 17 citations.
- [911] ATLAS Collaboration, [JHEP \*\*02\*\*, 110 \(2016\)](#), arXiv:1510.02664 [hep-ex] — 40 citations.
- [912] ATLAS Collaboration, [JHEP \*\*01\*\*, 064 \(2016\)](#), arXiv:1510.03752 [hep-ex] — 42 citations.
- [913] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 210 \(2016\)](#), arXiv:1509.05051 [hep-ex] — 104 citations.
- [914] ATLAS Collaboration, [JHEP \*\*01\*\*, 099 \(2017\)](#), arXiv:1610.07585 [hep-ex] — 23 citations.
- [915] ATLAS Collaboration, [JHEP \*\*03\*\*, 127 \(2016\)](#), arXiv:1512.03704 [hep-ex] — 81 citations.
- [916] ATLAS Collaboration, [JHEP \*\*03\*\*, 113 \(2017\)](#), arXiv:1612.07004 [hep-ex] — 36 citations.
- [917] ATLAS Collaboration, [JHEP \*\*09\*\*, 173 \(2016\)](#), arXiv:1606.04833 [hep-ex] — 55 citations.
- [918] ATLAS Collaboration, [JHEP \*\*06\*\*, 067 \(2016\)](#), arXiv:1601.07453 [hep-ex] — 23 citations.
- [919] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 092004 \(2018\)](#), arXiv:1805.04691 [hep-ex] — 21 citations.
- [920] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 052003 \(2019\)](#), arXiv:1812.03673 [hep-ex] — 18 citations.
- [921] ATLAS Collaboration, [Phys. Lett. B \*\*786\*\*, 114–133 \(2018\)](#), arXiv:1805.10197 [hep-ex] — 36 citations.
- [922] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 052005 \(2019\)](#), arXiv:1811.07370 [hep-ex] — 61 citations.
- [923] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 135 \(2019\)](#), arXiv:1807.09477 [hep-ex] — 6 citations.
- [924] ATLAS Collaboration, [JHEP \*\*09\*\*, 139 \(2018\)](#), arXiv:1807.07915 [hep-ex] — 142 citations.
- [925] ATLAS Collaboration, [Phys. Rev. Lett. \*\*121\*\*, 212301 \(2018\)](#), arXiv:1806.08708 [nucl-ex] — 50 citations.
- [926] ATLAS Collaboration, [Phys. Rev. D \*\*100\*\*, 032007 \(2019\)](#), arXiv:1905.07714 [hep-ex] — 24 citations.
- [927] ATLAS Collaboration, [JHEP \*\*01\*\*, 055 \(2018\)](#), arXiv:1709.07242 [hep-ex] — 231 citations.
- [928] ATLAS Collaboration, [JINST \*\*13\*\*, P12006 \(2018\)](#), arXiv:1810.04450 [hep-ex] — 0 citation.
- [929] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 375 \(2019\)](#), arXiv:1808.07858 [hep-ex] — 48 citations.
- [930] ATLAS Collaboration, [JHEP \*\*05\*\*, 041 \(2019\)](#), arXiv:1812.09743 [hep-ex] — 27 citations.
- [931] ATLAS Collaboration, [Phys. Rev. D \*\*98\*\*, 092005 \(2018\)](#), arXiv:1808.01771 [hep-ex] — 62 citations.
- [932] ATLAS Collaboration, [Phys. Lett. B \*\*788\*\*, 347–370 \(2019\)](#), arXiv:1807.10473 [hep-ex] — 22 citations.
- [933] ATLAS Collaboration, [Phys. Rev. C \*\*98\*\*, 024908 \(2018\)](#), arXiv:1805.05424 [nucl-ex] — 32 citations.
- [934] ATLAS Collaboration, [Phys. Lett. B \*\*793\*\*, 499–519 \(2019\)](#), arXiv:1809.06682 [hep-ex] — 51 citations.
- [935] ATLAS Collaboration, [Phys. Rev. D \*\*93\*\*, 092004 \(2016\)](#), arXiv:1603.02151 [hep-ex] — 70 citations.

- [936] ATLAS Collaboration, [JHEP 09, 029 \(2016\)](#), arXiv:1603.01702 [hep-ex] — 59 citations.
- [937] ATLAS Collaboration, [Phys. Rev. D 93, 032009 \(2016\)](#), arXiv:1510.03818 [hep-ex] — 38 citations.
- [938] ATLAS Collaboration, [Phys. Rev. D 94, 032003 \(2016\)](#), arXiv:1605.09318 [hep-ex] — 36 citations.
- [939] ATLAS Collaboration, [JHEP 02, 117 \(2017\)](#), arXiv:1612.03636 [hep-ex] — 12 citations.
- [940] ATLAS Collaboration, [JHEP 09, 001 \(2016\)](#), arXiv:1606.03833 [hep-ex] — 105 citations.
- [941] ATLAS Collaboration, [JHEP 11, 110 \(2016\)](#), arXiv:1608.01857 [hep-ex] — 46 citations.
- [942] ATLAS Collaboration, [Phys. Lett. B 759, 229–246 \(2016\)](#), arXiv:1603.08791 [hep-ex] — 18 citations.
- [943] ATLAS Collaboration, [JHEP 06, 166 \(2018\)](#), arXiv:1802.03388 [hep-ex] — 57 citations.
- [944] ATLAS Collaboration, [JHEP 07, 176 \(2018\)](#), arXiv:1803.09923 [hep-ex] — 48 citations.
- [945] ATLAS Collaboration, [Phys. Rev. D 96, 112004 \(2017\)](#), arXiv:1706.03948 [hep-ex] — 23 citations.
- [946] ATLAS Collaboration, [Eur. Phys. J. C 78, 102 \(2018\)](#), arXiv:1709.10440 [hep-ex] — 18 citations.
- [947] ATLAS Collaboration, [Eur. Phys. J. C 78, 186 \(2018\)](#), arXiv:1712.01602 [hep-ex] — 23 citations.
- [948] ATLAS Collaboration, [Eur. Phys. J. C 78, 110 \(2018\)](#), arXiv:1701.07240 [hep-ex]; erratum: Eur. Phys. J. C 78, 898 (2018) — 244 citations.
- [949] ATLAS Collaboration, [Phys. Lett. B 775, 206–228 \(2017\)](#), arXiv:1709.10264 [hep-ex] — 12 citations.
- [950] ATLAS Collaboration, [JHEP 11, 062 \(2017\)](#), arXiv:1705.03374 [hep-ex] — 8 citations.
- [951] ATLAS Collaboration, [JHEP 02, 071 \(2017\)](#), arXiv:1610.07869 [hep-ex] — 9 citations.
- [952] ATLAS Collaboration, [Eur. Phys. J. C 76, 547 \(2016\)](#), arXiv:1606.08772 [hep-ex] — 36 citations.
- [953] ATLAS Collaboration, [Eur. Phys. J. C 77, 264 \(2017\)](#), arXiv:1612.02577 [hep-ex]; erratum: Eur. Phys. J. C 79, 19 (2019) — 48 citations.
- [954] ATLAS Collaboration, [Phys. Rev. C 111, 064908 \(2025\)](#), arXiv:2503.08181 [nucl-ex] — 0 citation.
- [955] ATLAS Collaboration, [JHEP 07, 167 \(2021\)](#), arXiv:2103.11684 [hep-ex] — 40 citations.
- [956] ATLAS Collaboration, [JHEP 06, 003 \(2021\)](#), arXiv:2103.10319 [hep-ex] — 21 citations.
- [957] ATLAS Collaboration, [JHEP 04, 165 \(2021\)](#), arXiv:2102.01444 [hep-ex] — 45 citations.
- [958] ATLAS Collaboration, [Eur. Phys. J. C 77, 367 \(2017\)](#), arXiv:1612.03016 [hep-ex] — 141 citations.
- [959] ATLAS Collaboration, [JHEP 08, 026 \(2017\)](#), arXiv:1704.01530 [hep-ex] — 3 citations.
- [960] ATLAS Collaboration, [JHEP 10, 112 \(2017\)](#), arXiv:1708.00212 [hep-ex] — 64 citations.
- [961] ATLAS Collaboration, [Eur. Phys. J. C 76, 585 \(2016\)](#), arXiv:1608.00890 [hep-ex] — 46 citations.
- [962] ATLAS Collaboration, [JHEP 12, 034 \(2017\)](#), arXiv:1708.02794 [hep-ex] — 16 citations.
- [963] ATLAS Collaboration, [Eur. Phys. J. C 78, 487 \(2018\)](#), arXiv:1712.06857 [hep-ex] — 11 citations.
- [964] ATLAS Collaboration, [Phys. Rev. C 97, 024904 \(2018\)](#), arXiv:1708.03559 [hep-ex] — 71 citations.
- [965] ATLAS Collaboration, [JHEP 11, 195 \(2017\)](#), arXiv:1708.09266 [hep-ex] — 32 citations.
- [966] ATLAS Collaboration, [JHEP 11, 086 \(2017\)](#), arXiv:1706.03046 [hep-ex] — 23 citations.
- [967] ATLAS Collaboration, [JHEP 11, 168 \(2023\)](#), arXiv:2308.02595 [hep-ex] — 13 citations.
- [968] ATLAS Collaboration, [Phys. Lett. B 754, 302–322 \(2016\)](#), arXiv:1512.01530 [hep-ex] — 129 citations.
- [969] ATLAS Collaboration, [Phys. Lett. B 756, 10–28 \(2016\)](#), arXiv:1512.00197 [hep-ex] — 13 citations.
- [970] ATLAS Collaboration, [JINST 14, P06012 \(2019\)](#), arXiv:1905.03739 [physics.ins-det] — 1 citation.
- [971] ATLAS Collaboration, [Phys. Rev. D 110, 072010 \(2024\)](#), arXiv:2407.15594 [hep-ex] — 2 citations.
- [972] ATLAS Collaboration, [Phys. Rev. D 91, 012008 \(2015\)](#), arXiv:1411.1559 [hep-ex]; erratum: Phys. Rev. D 92, 059903 (2015) — 75 citations.
- [973] ATLAS Collaboration, [JHEP 07, 155 \(2023\)](#), arXiv:2211.04172 [hep-ex] — 19 citations.
- [974] ATLAS Collaboration, [Eur. Phys. J. C 83, 728 \(2023\)](#), arXiv:2301.06319 [hep-ex] — 1 citation.
- [975] ATLAS Collaboration, [JINST 12, P05002 \(2017\)](#), arXiv:1702.06473 [hep-ex] — 4 citations.
- [976] ATLAS Collaboration, [JHEP 12, 010 \(2018\)](#), arXiv:1810.04995 [hep-ex] — 35 citations.
- [977] ATLAS Collaboration, [Phys. Rev. Lett. 132, 231801 \(2024\)](#), arXiv:2311.15956 [hep-ex] — 5 citations.

- [978] ATLAS Collaboration, [Eur. Phys. J. C \*\*80\*\*, 1085 \(2020\)](#), arXiv:2007.14858 [hep-ex] — 66 citations.
- [979] ATLAS Collaboration, [JHEP \*\*10\*\*, 009 \(2023\)](#), arXiv:2307.11120 [hep-ex] — 3 citations.
- [980] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 438 \(2023\)](#), arXiv:2204.13530 [nucl-ex] — 11 citations.
- [981] ATLAS Collaboration, [Phys. Rev. D \*\*99\*\*, 012001 \(2019\)](#), arXiv:1808.03057 [hep-ex] — 37 citations.
- [982] ATLAS Collaboration, [Phys. Lett. B \*\*795\*\*, 56–75 \(2019\)](#), arXiv:1901.10917 [hep-ex] — 44 citations.
- [983] ATLAS Collaboration, [Phys. Lett. B \*\*785\*\*, 136–158 \(2018\)](#), arXiv:1804.03568 [hep-ex] — 26 citations.
- [984] ATLAS Collaboration, [JHEP \*\*04\*\*, 093 \(2019\)](#), arXiv:1901.10075 [hep-ex] — 4 citations.
- [985] ATLAS Collaboration, [Phys. Lett. B \*\*798\*\*, 134949 \(2019\)](#), arXiv:1903.10052 [hep-ex] — 36 citations.
- [986] ATLAS Collaboration, [Phys. Rev. Lett. \*\*123\*\*, 042001 \(2019\)](#), arXiv:1902.10007 [nucl-ex] — 34 citations.
- [987] ATLAS Collaboration, [JHEP \*\*10\*\*, 031 \(2018\)](#), arXiv:1806.07355 [hep-ex] — 64 citations.
- [988] ATLAS Collaboration, [Phys. Lett. B \*\*738\*\*, 25–43 \(2014\)](#), arXiv:1404.7042 [hep-ex] — 7 citations.
- [989] ATLAS Collaboration, [JHEP \*\*06\*\*, 124 \(2014\)](#), arXiv:1403.4853 [hep-ex] — 115 citations.
- [990] ATLAS Collaboration, [JHEP \*\*05\*\*, 071 \(2014\)](#), arXiv:1403.5294 [hep-ex] — 285 citations.
- [991] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 120 \(2015\)](#), arXiv:1408.3179 [hep-ex] — 9 citations.
- [992] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 112016 \(2014\)](#), arXiv:1407.4314 [hep-ex] — 33 citations.
- [993] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 121801 \(2015\)](#), arXiv:1501.03276 [hep-ex] — 56 citations.
- [994] ATLAS Collaboration, [Phys. Rev. D \*\*92\*\*, 012006 \(2015\)](#), arXiv:1412.2641 [hep-ex] — 113 citations.
- [995] ATLAS Collaboration, [Phys. Lett. B \*\*744\*\*, 163–183 \(2015\)](#), arXiv:1502.04478 [hep-ex] — 120 citations.
- [996] ATLAS Collaboration, [JHEP \*\*09\*\*, 049 \(2015\)](#), arXiv:1503.03709 [hep-ex] — 60 citations.
- [997] ATLAS Collaboration, [Phys. Rev. D \*\*91\*\*, 072007 \(2015\)](#), arXiv:1502.00586 [hep-ex] — 28 citations.
- [998] ATLAS Collaboration, [JHEP \*\*07\*\*, 032 \(2015\)](#), arXiv:1503.08988 [hep-ex] — 6 citations.
- [999] ATLAS Collaboration, [Phys. Lett. B \*\*743\*\*, 235–255 \(2015\)](#), arXiv:1410.4103 [hep-ex] — 40 citations.
- [1000] ATLAS Collaboration, [Eur. Phys. J. C \*\*74\*\*, 3134 \(2014\)](#), arXiv:1407.2410 [hep-ex] — 40 citations.
- [1001] ATLAS Collaboration, [Phys. Rev. Lett. \*\*112\*\*, 231806 \(2014\)](#), arXiv:1403.5657 [hep-ex] — 51 citations.
- [1002] ATLAS Collaboration, [Eur. Phys. J. C \*\*75\*\*, 23 \(2015\)](#), arXiv:1408.4674 [hep-ex] — 25 citations.
- [1003] ATLAS Collaboration, [Phys. Lett. B \*\*740\*\*, 222–242 \(2015\)](#), arXiv:1409.3122 [hep-ex] — 53 citations.
- [1004] ATLAS Collaboration, [JHEP \*\*01\*\*, 049 \(2015\)](#), arXiv:1410.7238 [hep-ex] — 23 citations.
- [1005] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 032019 \(2023\)](#), arXiv:2301.11605 [hep-ex] — 12 citations.
- [1006] ATLAS Collaboration, [Phys. Lett. B \*\*846\*\*, 138172 \(2023\)](#), arXiv:2305.02005 [hep-ex] — 2 citations.
- [1007] ATLAS Collaboration, [Phys. Lett. B \*\*829\*\*, 137077 \(2022\)](#), arXiv:2109.00411 [nucl-ex] — 25 citations.
- [1008] ATLAS Collaboration, [Phys. Rev. Lett. \*\*133\*\*, 161803 \(2024\)](#), arXiv:2403.15332 [hep-ex] — 6 citations.
- [1009] ATLAS Collaboration, [JHEP \*\*08\*\*, 077 \(2023\)](#), arXiv:2208.12095 [hep-ex] — 10 citations.
- [1010] ATLAS Collaboration, [Phys. Rev. D \*\*105\*\*, 092002 \(2022\)](#), arXiv:2202.07288 [hep-ex] — 29 citations.
- [1011] ATLAS Collaboration, [JHEP \*\*11\*\*, 036 \(2024\)](#), arXiv:2407.09183 [hep-ex] — 1 citation.
- [1012] ATLAS Collaboration, [JHEP \*\*05\*\*, 263 \(2024\)](#), arXiv:2402.16561 [hep-ex] — 5 citations.
- [1013] ATLAS Collaboration, [JHEP \*\*05\*\*, 003 \(2024\)](#), arXiv:2401.16333 [hep-ex] — 4 citations.
- [1014] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 1075 \(2023\)](#), arXiv:2303.01294 [hep-ex] — 14 citations.
- [1015] ATLAS Collaboration, [JHEP \*\*03\*\*, 095 \(2018\)](#), arXiv:1712.02304 [hep-ex] — 70 citations.
- [1016] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 561 \(2025\)](#), arXiv:2411.09357 [hep-ex] — 0 citation.
- [1017] ATLAS Collaboration, [JHEP \*\*04\*\*, 098 \(2019\)](#), arXiv:1812.03017 [hep-ex] — 152 citations.
- [1018] ATLAS Collaboration, [JHEP \*\*06\*\*, 192 \(2024\)](#), arXiv:2403.15296 [hep-ex] — 4 citations.
- [1019] ATLAS Collaboration, [JHEP \*\*08\*\*, 027 \(2022\)](#), arXiv:2202.00487 [hep-ex] — 25 citations.
- [1020] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 131802 \(2024\)](#), arXiv:2312.07605 [hep-ex] — 3 citations.
- [1021] ATLAS Collaboration, [Eur. Phys. J. C \*\*82\*\*, 334 \(2022\)](#), arXiv:2112.01302 [hep-ex] — 13 citations.
- [1022] ATLAS Collaboration, [JHEP \*\*11\*\*, 112 \(2023\)](#), arXiv:2308.04835 [hep-ex] — 7 citations.

- [1023] ATLAS Collaboration, [Phys. Rev. C \*\*108\*\*, 024906 \(2023\)](#), arXiv:2302.03967 [nucl-ex] — 1 citation.
- [1024] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 081801 \(2024\)](#), arXiv:2307.01612 [hep-ex] — 16 citations.
- [1025] ATLAS Collaboration, [JHEP \*\*07\*\*, 141 \(2023\)](#), arXiv:2303.15340 [hep-ex] — 31 citations.
- [1026] ATLAS Collaboration, [Phys. Rev. D \*\*110\*\*, 092004 \(2024\)](#), arXiv:2406.18367 [hep-ex] — 0 citation.
- [1027] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 315 \(2024\)](#), arXiv:2309.09318 [hep-ex] — 7 citations.
- [1028] ATLAS Collaboration, [JHEP \*\*2306\*\*, 158 \(2023\)](#), arXiv:2205.06013 [hep-ex] — 24 citations.
- [1029] ATLAS Collaboration, [JHEP \*\*06\*\*, 191 \(2023\)](#), arXiv:2209.08990 [hep-ex] — 6 citations.
- [1030] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 719 \(2024\)](#), arXiv:2311.18298 [hep-ex] — 3 citations.
- [1031] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 072003 \(2023\)](#), arXiv:2304.03053 [hep-ex] — 5 citations.
- [1032] ATLAS Collaboration, [JHEP \*\*05\*\*, 141 \(2019\)](#), arXiv:1903.04618 [hep-ex] — 27 citations.
- [1033] ATLAS Collaboration, [JHEP \*\*11\*\*, 097 \(2024\)](#), arXiv:2402.05742 [hep-ex] — 13 citations.
- [1034] ATLAS Collaboration, [Phys. Rev. C \*\*110\*\*, 054912 \(2024\)](#), arXiv:2407.18796 [nucl-ex] — 2 citations.
- [1035] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 761 \(2023\)](#), arXiv:2303.17312 [hep-ex] — 5 citations.
- [1036] ATLAS Collaboration, [JHEP \*\*03\*\*, 010 \(2025\)](#), arXiv:2407.16320 [hep-ex] — 1 citation.
- [1037] ATLAS Collaboration, [Phys. Rev. D \*\*103\*\*, 112006 \(2021\)](#), arXiv:2102.10874 [hep-ex] — 142 citations.
- [1038] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 195 \(2024\)](#), arXiv:2310.11574 [hep-ex] — 1 citation.
- [1039] ATLAS Collaboration, [JHEP \*\*07\*\*, 163 \(2024\)](#), arXiv:2312.04450 [hep-ex] — 5 citations.
- [1040] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 563 \(2023\)](#), arXiv:2212.05833 [hep-ex] — 15 citations.
- [1041] ATLAS Collaboration, [Phys. Rev. C \*\*90\*\*, 024905 \(2014\)](#), arXiv:1403.0489 [hep-ex] — 122 citations.
- [1042] ATLAS Collaboration, [Phys. Lett. B \*\*737\*\*, 223–243 \(2014\)](#), arXiv:1406.4456 [hep-ex] — 46 citations.
- [1043] ATLAS Collaboration, [Phys. Lett. B \*\*739\*\*, 320–342 \(2014\)](#), arXiv:1406.2979 [hep-ex] — 93 citations.
- [1044] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 221801 \(2024\)](#), arXiv:2401.14046 [hep-ex] — 8 citations.
- [1045] ATLAS Collaboration, [JHEP \*\*07\*\*, 090 \(2023\)](#), arXiv:2301.09342 [hep-ex] — 18 citations.
- [1046] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 455 \(2024\)](#), arXiv:2310.16497 [physics.ins-det] — 0 citation.
- [1047] ATLAS Collaboration, [JINST \*\*19\*\*, P08018 \(2024\)](#), arXiv:2407.20127 [hep-ex] — 1 citation.
- [1048] ATLAS Collaboration, [JHEP \*\*07\*\*, 021 \(2023\)](#), arXiv:2206.06012 [hep-ex] — 11 citations.
- [1049] ATLAS Collaboration, [Phys. Rev. Lett. \*\*129\*\*, 061803 \(2022\)](#), arXiv:2201.13045 [hep-ex] — 18 citations.
- [1050] ATLAS Collaboration, [Phys. Lett. B \*\*842\*\*, 137379 \(2023\)](#), arXiv:2205.02537 [hep-ex]; erratum: Phys. Lett. B **847**, 138286 (2024) — 14 citations.
- [1051] ATLAS Collaboration, [Phys. Lett. B \*\*843\*\*, 138019 \(2023\)](#), arXiv:2210.15413 [hep-ex] — 36 citations.
- [1052] ATLAS Collaboration, [Phys. Rev. D \*\*108\*\*, 112005 \(2023\)](#), arXiv:2307.14944 [hep-ex] — 5 citations.
- [1053] ATLAS Collaboration, [Eur. Phys. J. C \*\*84\*\*, 757 \(2024\)](#), arXiv:2404.02123 [hep-ex] — 6 citations.
- [1054] ATLAS Collaboration, [JHEP \*\*06\*\*, 063 \(2022\)](#), arXiv:2202.12134 [hep-ex] — 20 citations.
- [1055] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 633 \(2023\)](#), arXiv:2207.03925 [hep-ex] — 11 citations.
- [1056] ATLAS Collaboration, [JHEP \*\*06\*\*, 082 \(2023\)](#), arXiv:2208.12741 [hep-ex] — 9 citations.
- [1057] ATLAS Collaboration, [Phys. Lett. B \*\*848\*\*, 138376 \(2024\)](#), arXiv:2308.09529 [hep-ex] — 7 citations.
- [1058] ATLAS Collaboration, [Phys. Lett. B \*\*843\*\*, 137848 \(2023\)](#), arXiv:2212.10552 [hep-ex] — 4 citations.
- [1059] ATLAS Collaboration, [JHEP \*\*11\*\*, 040 \(2018\)](#), arXiv:1807.04873 [hep-ex] — 85 citations.
- [1060] ATLAS Collaboration, [Phys. Lett. B \*\*754\*\*, 214–234 \(2016\)](#), arXiv:1511.00502 [hep-ex] — 23 citations.
- [1061] ATLAS Collaboration, [Eur. Phys. J. C \*\*83\*\*, 441 \(2023\)](#), arXiv:2207.12246 [hep-ex] — 23 citations.
- [1062] ATLAS Collaboration, [JHEP \*\*09\*\*, 004 \(2023\)](#), arXiv:2302.11739 [hep-ex] — 17 citations.
- [1063] ATLAS Collaboration, [JHEP \*\*08\*\*, 104 \(2022\)](#), arXiv:2202.07953 [hep-ex] — 73 citations.
- [1064] ATLAS Collaboration, [Eur. Phys. J. C \*\*79\*\*, 58 \(2019\)](#), arXiv:1808.01899 [hep-ex] — 67 citations.
- [1065] ATLAS Collaboration, [JHEP \*\*07\*\*, 166 \(2023\)](#), arXiv:2302.05225 [hep-ex] — 24 citations.
- [1066] ATLAS Collaboration, [Phys. Lett. B \*\*801\*\*, 135148 \(2020\)](#), arXiv:1909.10235 [hep-ex] — 60 citations.



- [1067] ATLAS Collaboration, [JHEP \*\*07\*\*, 040 \(2023\)](#), arXiv:2209.10910 [hep-ex] — 36 citations.
- [1068] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 490 \(2017\)](#), arXiv:1603.02934 [hep-ex] — 22 citations.
- [1069] ATLAS Collaboration, [Phys. Rev. D \*\*90\*\*, 072010 \(2014\)](#), arXiv:1408.5774 [hep-ex] — 69 citations.
- [1070] ATLAS Collaboration, [Eur. Phys. J. C \*\*76\*\*, 683 \(2016\)](#), arXiv:1607.05979 [hep-ex] — 9 citations.
- [1071] ATLAS Collaboration, [Eur. Phys. J. C \*\*77\*\*, 466 \(2017\)](#), arXiv:1703.10485 [hep-ex] — 46 citations.
- [1072] ATLAS Collaboration, [Rept. Prog. Phys. \*\*88\*\*, 057803 \(2025\)](#), arXiv:2412.01548 [hep-ex] — 0 citation.
- [1073] ATLAS Collaboration, [Eur. Phys. J. C \*\*85\*\*, 210 \(2025\)](#), arXiv:2407.10904 [hep-ex] — 3 citations.
- [1074] ATLAS Collaboration, [JHEP \*\*08\*\*, 175 \(2022\)](#), arXiv:2201.08269 [hep-ex] — 34 citations.
- [1075] ATLAS Collaboration, [JHEP \*\*05\*\*, 088 \(2019\)](#), arXiv:1902.07158 [hep-ex] — 29 citations.
- [1076] ATLAS Collaboration, [JHEP \*\*07\*\*, 213 \(2023\)](#), arXiv:2205.13830 [hep-ex] — 14 citations.
- [1077] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 021803 \(2024\)](#), arXiv:2309.03501 [hep-ex] — 41 citations.
- [1078] ATLAS Collaboration, [Phys. Rev. Lett. \*\*114\*\*, 191803 \(2015\)](#), arXiv:1503.07589 [hep-ex] — 855 citations.
- [1079] ATLAS Collaboration, [Phys. Rev. Lett. \*\*132\*\*, 261902 \(2024\)](#), arXiv:2402.08713 [hep-ex] — 17 citations.
- [1080] ATLAS Collaboration, [JHEP \*\*08\*\*, 051 \(2020\)](#), arXiv:2005.03799 [hep-ex] — 31 citations.
- [1081] ATLAS Collaboration, [JHEP \*\*04\*\*, 033 \(2018\)](#), arXiv:1709.05327 [hep-ex] — 22 citations.
- [1082] ATLAS Collaboration, [JHEP \*\*08\*\*, 045 \(2016\)](#), arXiv:1606.02266 [hep-ex] — 905 citations.

