

CITATION REPORT

List of articles citing

Single top quark production at the LHC

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#	Paper	IF	Citations
21	Searches for top-Higgs FCNC couplings via the Whj signal with h→tt at the LHC. <i>Physical Review D</i> , 2016 , 94,	4.9	13
20	Towards a synergy framework across neuroscience and robotics: Lessons learned and open questions. Reply to comments on: "Hand synergies: Integration of robotics and neuroscience for understanding the control of biological and artificial hands". <i>Physics of Life Reviews</i> , 2016 , 17, 54-60	2.1	10
19	Soft-gluon corrections for tW production at N3LO. <i>Physical Review D</i> , 2017 , 96,	4.9	13
18	Top-quark physics at the Large Hadron Collider. <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2017 , 44, 063001	2.9	11
17	Higher-order corrections for tZ production via anomalous couplings. <i>Physical Review D</i> , 2018 , 97,	4.9	9
16	MINLO t-channel single-top plus jet. <i>Journal of High Energy Physics</i> , 2018 , 2018, 1	5.4	6
15	Study of top quark dipole interactions in tt production associated with two heavy gauge bosons at the LHC. <i>Physical Review D</i> , 2018 , 97,	4.9	6
14	Single top-quark production at the Tevatron and the LHC. <i>Reviews of Modern Physics</i> , 2018 , 90,	40.5	11
13	UV-Visible Spectrophotometry with Arsenazo III for the Determination of Samarium. <i>Journal of Applied Spectroscopy</i> , 2019 , 86, 542-548	0.7	
12	A Monte Carlo global analysis of the Standard Model Effective Field Theory: the top quark sector. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	67
11	Palaeoenvironmental significance and pathways of calcrete development investigated with nuclear and related methods. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2019 , 321, 541-556	1.5	2
10	The California Safer Consumer Products Program: Evaluating a Novel Chemical Policy Strategy. <i>New Solutions</i> , 2019 , 29, 224-241	1	
9	Solubility, degree of acetylation, and distribution of acetyl groups in chitosan. 2020 , 131-164		1
8	Probing top quark FCNC couplings in the triple-top signal at the high energy LHC and future circular collider. <i>Nuclear Physics B</i> , 2020 , 958, 115141	2.8	9
7	Slippery liquid-infused porous surfaces (SLIPs): a perfect solution to both marine fouling and corrosion?. <i>Journal of Materials Chemistry A</i> , 2020 , 8, 7536-7547	13	48
6	Facile synthesis of nickel cobaltite quasi-hexagonal nanosheets for multilevel resistive switching and synaptic learning applications. <i>NPG Asia Materials</i> , 2021 , 13,	10.3	17
5	New flavor physics in di- and trilepton events from single-top production at the LHC and beyond. <i>Physical Review D</i> , 2021 , 103,	4.9	6

4	Bifunctional chelators for rhenium: past, present and future outlook.. <i>RSC Medicinal Chemistry</i> , 2022 , 13, 217-245	3.5	1
3	Direct determination of lanthanides by LIBS in REE-rich ores: comparison between univariate and DoE based multivariate calibrations with respect to spectral resolution.		0
2	Synthesis and characterization of hard copolymer polyurethane/functionalized graphene nanocomposites: Investigation of morphology, thermal stability, and rheological properties.		1
1	Reduced alkaline earth metal (Ca, Sr) substituted LaCoO ₃ catalysts for succinic acid conversion.		0