

Gang Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8249989/publications.pdf>

Version: 2024-02-01

15
papers

131
citations

1307594

7
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

216
citing authors

#	ARTICLE	IF	CITATIONS
1	Search for a heavy dark photon at future $e+e^{\gamma}$ colliders. Journal of High Energy Physics, 2018, 2018, 1.	4.7	25
2	Resolving the degeneracy in top quark Yukawa coupling with Higgs pair production. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2020, 800, 135070.	4.1	20
3	Left-Right Symmetry and Leading Contributions to Neutrinoless Double Beta Decay. Physical Review Letters, 2021, 126, 151801.	7.8	16
4	Scrutinizing a massless dark photon: Basis independence. Nuclear Physics B, 2020, 953, 114968.	2.5	14
5	Searching for weak singlet charged scalar at the Large Hadron Collider. Physical Review D, 2018, 97, .	4.7	13
6	C -violating dark photon interaction. Physical Review D, 2020, 101, .	4.7	11
7	Searching for a charged Higgs boson with both $H\hat{A}\pm W\hat{A}^{\pm}Z$ and $H\hat{A}\pm tb$ couplings at the LHC. Journal of High Energy Physics, 2019, 2019, 1.	4.7	8
8	Measuring the ratio of HW and HZZ couplings through $W+W\hat{A}^{\pm}H$ production. Journal of High Energy Physics, 2018, 2018, 1.	4.7	6
9	Transverse energy energy correlations of jets in the electron-proton deep inelastic scattering at HERA. European Physical Journal C, 2020, 80, 1.	3.9	6
10	Searching for weak singlet charged scalars at lepton colliders. Physical Review D, 2019, 99, .	4.7	4
11	Impact of the 125 GeV Higgs boson on singlet fermion dark matter searches at the LHC. Physical Review D, 2018, 98, .	4.7	2
12	CP-violating Higgs boson ditau decays: Baryogenesis and Higgs factories. Physical Review D, 2021, 103, .	4.7	2
13	Unraveling the left-right mixing using $\langle m_{\nu} \rangle$ decay and collider probes. Physical Review D, 2022, 105, .		
14	Lepton number violation: From $\langle m_{\nu} \rangle$ decay to long-lived particle searches. Physical Review D, 2022, 105, .		2
15	Triply charged Higgs bosons at a 100 TeV pp collider. European Physical Journal C, 2021, 81, 1.	3.9	0