

Tang Liang

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14

papers

182

citations

8

h-index

13

g-index

16

ext. papers

277

ext. citations

3.8

avg, IF

3.61

L-index

#	Paper	IF	Citations
14	Interpretation of ($Z_c(4025)$) as the hidden charm tetraquark states via QCD Sum Rules. <i>European Physical Journal C</i> , 2014 , 74, 1	4.2	37
13	Estimating the mass of the hidden charm ($1^+(1^+)$) tetraquark state via QCD sum rules. <i>European Physical Journal C</i> , 2014 , 74, 1	4.2	24
12	Tetraquark states with open flavors. <i>European Physical Journal C</i> , 2016 , 76, 1	4.2	23
11	Finding the 0^{--} Glueball. <i>Physical Review Letters</i> , 2014 , 113, 221601	7.4	20
10	Determining 1^{\pm} heavy hybrid masses via QCD sum rules. <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2012 , 39, 015005	2.9	16
9	Doubly heavy tetraquarks in QCD sum rules. <i>Physical Review D</i> , 2020 , 101,	4.9	15
8	Study of Doubly Heavy Baryon Spectrum via QCD Sum Rules. <i>Communications in Theoretical Physics</i> , 2012 , 57, 435-444	2.4	15
7	Mass spectra of 0^+_1 , 1^+_1 , and 2^+_1 exotic glueballs. <i>Nuclear Physics B</i> , 2016 , 904, 282-296	2.8	8
6	Molecular states with hidden charm and strange in QCD Sum Rules. <i>Europhysics Letters</i> , 2014 , 107, 31001.	7	7
5	Discussions on the stability of diquarks. <i>Chinese Physics C</i> , 2012 , 36, 578-584	2.2	6
4	Scalar fully-heavy tetraquark states ($QQ^\prime \bar{Q} \bar{Q}'$) in QCD sum rules. <i>European Physical Journal C</i> , 2021 , 81, 1	4.2	6
3	Hidden-bottom and -charm hexaquark states in QCD sum rules. <i>European Physical Journal C</i> , 2020 , 80, 1	4.2	4
2	Study on the Effects of the Light CP-odd Higgs via the Leptonic Decays of Pseudoscalar Mesons. <i>Communications in Theoretical Physics</i> , 2012 , 58, 732-738	2.4	1
1	Determination of the up/down-quark mass within QCD sum rules in the scalar channel. <i>European Physical Journal C</i> , 2021 , 81, 1	4.2	