

# Yin Huang

## List of Publications by Year in descending order

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18  
papers

559  
citations

840776

11  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

376  
citing authors

#	ARTICLE	IF	CITATIONS
1	Electron-ion collider in China. <i>Frontiers of Physics</i> , 2021, 16, 1. Exploring the molecular scenario of $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	5.0	208
2	Discovery potential of hidden charm baryon resonances via photoproduction. <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2014, 41, 115004. Strong and radiative decays of $D_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	101
3	Strong and radiative decays of $D_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	3.6	50
4	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	32
5	Photoproduction of hidden-charm states in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	3.7	24
6	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	5.1	22
7	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	21
8	Strong decays of the explicitly exotic doubly charmed DDK bound state. <i>Physical Review D</i> , 2020, 101, . Searching for strange hidden-charm pentaquark state $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104.	4.7	18
9	Strong decays of the explicitly exotic doubly charmed DDK bound state. <i>Physical Review D</i> , 2020, 101, . Searching for strange hidden-charm pentaquark state $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104.	4.7	18
10	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	11
11	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	11
12	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	11
13	Description of the newly observed $\Lambda_c^+$ states as molecular states. <i>European Physical Journal C</i> , 2020, 80, 1.	3.9	8
14	Radiative decay of $\Lambda_c^+$ in a hadronic molecule picture. <i>Chinese Physics C</i> , 2020, 44, 083101.	3.7	7
15	Flavor-dependent EMC effect from a nucleon swelling model. <i>Physical Review C</i> , 2019, 99, . Possible $\Lambda_c^+$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	2.9	5
16	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	3
17	Radiative decay of the $\Lambda_c^+$ in a hadronic molecule picture. <i>Chinese Physics C</i> , 0, . Production of the $\Lambda_c^+$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	3.7	2
18	Production of possible pentaquark states $\Lambda_c^+$ in the reaction near threshold. <i>Chinese Physics C</i> , 2016, 40, 124104. Strong decays of the $P_c$ molecule. <i>Science China: Physics, Mechanics and Astronomy</i> , 2021, 64, 1.	4.7	1