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Probing the pion sea with γ -D Drell-Yan processes

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Physics Letters, Section B: Nuclear, Elementary
Particle and High-Energy Physics, 1995, 361, 110-114.

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#	Paper	IF	Citations
19	Kaon-nucleus Drell-Yan processes and kaon structure functions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1996 , 380, 393-398	4.2	6
18	Chiral constituent quarks and their role in quark distribution functions of nucleon and pion. <i>Nuclear Physics A</i> , 1998 , 634, 141-165	1.3	49
17	Dynamics of light antiquarks in the proton. <i>Physical Review D</i> , 1998 , 59,	4.9	76
16	Low Q ² wave functions of pions and kaons and their parton distribution functions. <i>Physical Review D</i> , 2002 , 66,	4.9	3
15	Mesonic Contributions to the Spin and Flavor Structure of the Nucleon. 2002 , 83-149		104
14	Pion and kaon parton distribution functions in a meson-cloud model. <i>Physical Review D</i> , 2003 , 67,	4.9	5
13	Parton distribution functions in the pion from lattice QCD. <i>Physical Review D</i> , 2003 , 68,	4.9	52
12	Charge symmetry at the partonic level. <i>Reviews of Modern Physics</i> , 2010 , 82, 2009-2052	40.5	37
11	Basic features of the pion valence-quark distribution function. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2014 , 737, 23-29	4.2	61
10	The pion: an enigma within the Standard Model. <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2016 , 43, 073001	2.9	101
9	Valence-quark distribution functions in the kaon and pion. <i>Physical Review D</i> , 2016 , 93,	4.9	55
8	Selected Science Opportunities for the EicC. <i>Few-Body Systems</i> , 2020 , 61, 1	1.6	26
7	Kaon and pion parton distributions. <i>European Physical Journal C</i> , 2020 , 80, 1	4.2	29
6	A new extraction of pion parton distributions in the statistical model. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2021 , 813, 136021	4.2	3
5	Electron-ion collider in China. <i>Frontiers of Physics</i> , 2021 , 16, 1	3.7	32
4	Insights into the emergence of mass from studies of pion and kaon structure. <i>Progress in Particle and Nuclear Physics</i> , 2021 , 120, 103883	10.6	25
3	Constraining gluon density of pions at large x by pion-induced J/ψ production. <i>Physical Review D</i> , 2020 , 102,	4.9	6

- 2 Reflections upon the emergence of hadronic mass. *European Physical Journal: Special Topics*, **2020**, 229, 3319-3340 2.3 20
- 1 Fixed-target charmonium production and pion parton distributions. **2023**, 107, 0