

# Maral Salajegheh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7487304/publications.pdf>

Version: 2024-02-01

8

papers

100

citations

1684188

5

h-index

1720034

7

g-index

8

all docs

8

docs citations

8

times ranked

55

citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Determination of Strange Distribution Function from the Global Analysis Using BHPS Model. Few-Body Systems, 2021, 62, 1.	1.5	0
2	QCD analysis of non-singlet structure functions at NNLO accuracy, based on the Laplace transform. European Physical Journal Plus, 2020, 135, 1.	2.6	3
3	QCD analysis of non-singlet structure functions at NNLO accuracy, based on the Laplace transform. European Physical Journal Plus, 2020, 135, 1.  display="inline"><math>\mathcal{B}</math> -hadron fragmentation functions at next-to-next-to-leading order from a global analysis of <math>\mathcal{B}</math> next-to-next-to-leading order from a global analysis of <math>\mathcal{B}</math> next-to-next-to-leading order from a global analysis of <math>\mathcal{B}</math>	4.7	28
4	Determination of <math>\mathcal{B}</math> meson fragmentation functions through two different approaches. Physical Review D, 2019, 100, .	4.7	28
5	NNLO charmed-meson fragmentation functions and their uncertainties in the presence of meson mass corrections. European Physical Journal C, 2019, 79, 1.	3.9	16
6	Analytical approaches to the determination of spin-dependent parton distribution functions at NNLO approximation. Physical Review C, 2018, 97, .	2.9	24
7	Improved determination of <math>\mathcal{B}</math> asymmetry in the proton by data from the BONuS experiment at JLAB and using an approach by Brodsky, Hover. Physical Review C, 2017, 96, .	2.9	4
8	Intrinsic strange distributions in the nucleon from the light-cone models. Physical Review D, 2015, 92, .	4.7	12