

# GlÃ²ria MontaÃ±a Faiget

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1482173/publications.pdf>

Version: 2024-02-01

12  
papers

214  
citations

1684188

5  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

301  
citing authors

#	ARTICLE	IF	CITATIONS
1	Constraining twin stars with GW170817. <i>Physical Review D</i> , 2019, 99, .	4.7	116
2	A meson-baryon molecular interpretation for some $\Omega_{c} \hat{\otimes} c$ excited states. <i>European Physical Journal A</i> , 2018, 54, 1.	2.5	46
3	Impact of a thermal medium on D mesons and their chiral partners. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2020, 806, 135464.	4.1	20
4	Pseudoscalar and vector open-charm mesons at finite temperature. <i>Physical Review D</i> , 2020, 102, .	4.7	16
5	The Molecular Nature of Some Exotic Hadrons. <i>Few-Body Systems</i> , 2020, 61, 1.	1.5	5
6	Open-charm Euclidean correlators within heavy-meson EFT interactions. <i>European Physical Journal A</i> , 2020, 56, 1.	2.5	5
7	In-medium kinetic theory of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"} \langle \text{mml:mi} \rangle D \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ mesons and heavy-flavor transport coefficients. <i>Physical Review C</i> , 2022, 105, .	2.9	5
8	Exotic $\{\Omega_{c}^{\{0\}}$ baryons from meson-baryon scattering. <i>Journal of Physics: Conference Series</i> , 2019, 1137, 012040.	0.4	1
9	The Molecular Nature of Some $\varOmega_{c}^{\{0\}}$ States. <i>Springer Proceedings in Physics</i> , 2020, , 729-735.	0.2	0
10	Properties of heavy mesons at finite temperature. <i>SciPost Physics Proceedings</i> , 2020, , .	0.4	0
11	Thermal modification of open heavy-flavor mesons from an effective hadronic theory. <i>EPJ Web of Conferences</i> , 2022, 258, 04004.	0.3	0
12	Temperature dependence of the properties of open heavy-flavor mesons. <i>EPJ Web of Conferences</i> , 2022, 259, 12008.	0.3	0