

Joana Wirth

List of Publications by Year in descending order

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papers

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citations

1307594

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12
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docs citations

12
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep sub-threshold $\bar{\Lambda}$ production in Au+Au collisions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 778, 403-407.	4.1	32
2	Sub-threshold production of K^0 mesons and $\bar{\Lambda}$ hyperons in Au+Au collisions at $\sqrt{s_{NN}} = 0.77$ TeV. Physical Review Letters, 2019, 123, 022002.	4.1	23
3	Strong Absorption of Hadrons with Hidden and Open Strangeness in Nuclear Matter. Physical Review Letters, 2019, 123, 022002.	7.8	22
4	In-medium effects in strangeness production in heavy-ion collisions at (sub)threshold energies. Physical Review C, 2021, 103, .	2.9	20
5	A facility for pion-induced nuclear reaction studies with HADES. European Physical Journal A, 2017, 53, 1.	2.5	18
6	Time-Like Baryon Transitions studies with HADES. EPJ Web of Conferences, 2019, 199, 01008.	0.3	10
7	Two-pion production in the second resonance region in $\sqrt{s_{NN}} = 2.76$ TeV Au+Au collisions with the High-Acceptance Di-Electron Spectrometer (HADES). Physical Review C, 2020, 102, .	2.9	10
8	CERBEROS: A tracking system for secondary pion beams at the HADES spectrometer. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2016, 824, 243-244.	1.6	1
9	Kaon and Phi Production in Pion-Nucleus Reactions at 1.7 GeV/c *supported by the DFG cluster of excellence "Origin and Structure of the Universe" and SFB 1258. EPJ Web of Conferences, 2018, 181, 01010.	0.3	1
10	Kaon and Phi Production in Pion-Nucleus Reactions at 1.7 GeV/c. EPJ Web of Conferences, 2018, 171, 13002.	0.3	1
11	Inclusive K^+ production in $\sqrt{s_{NN}} = 2.76$ TeV Au+Au collisions at 1.7 GeV/c. EPJ Web of Conferences, 2019, 199, 03001.	0.3	0
12	In-medium effects in strangeness production in heavy-ion collisions at (sub-) threshold energies. EPJ Web of Conferences, 2022, 259, 13002.	0.3	0