

# Jasmine Brewer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3872288/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Disentangling jet modification in jet simulations and in Z+jet data. Journal of High Energy Physics, 2022, 2022, .	4.7	7
2	Ratios of jet and hadron spectra at LHC energies: Measuring high- $p_T$ suppression without a reference. Physical Review D, 2022, 105, .	4.7	3
3	Scaling and adiabaticity in a rapidly expanding gluon plasma. Journal of High Energy Physics, 2022, 2022, .	4.7	7
4	Data-driven quark- and gluon-jet modification in heavy-ion collisions. Physical Review C, 2021, 103, .	2.9	11
5	Adiabatic hydrodynamization in rapidly-expanding quark-gluon plasma. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 816, 136189.	4.1	14
6	Jet shape modifications in holographic dijet systems. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 820, 136492.	4.1	7
7	Sorting Out Quenched Jets. Physical Review Letters, 2019, 122, 222301.	7.8	17
8	Evolution of the mean jet shape and dijet asymmetry distribution of an ensemble of holographic jets in strongly coupled plasma. Journal of High Energy Physics, 2018, 2018, 1.	4.7	25
9	Searching for the QCD critical point via the rapidity dependence of cumulants. Physical Review C, 2018, 98, .	2.9	30
10	Holographic Jet Shapes and their Evolution in Strongly Coupled Plasma. Nuclear Physics A, 2017, 967, 508-511.	1.5	7
11	A RECONNECTION-DRIVEN MODEL OF THE HARD X-RAY LOOP-TOP SOURCE FROM FLARE 2004 FEBRUARY 26. Astrophysical Journal, 2016, 833, 211.	4.5	13
12	Lattice Boltzmann simulations of a strongly interacting two-dimensional Fermi gas. Physical Review A, 2016, 93, .	2.5	20
13	Nonhydrodynamic Transport in Trapped Unitary Fermi Gases. Physical Review Letters, 2015, 115, 190404.	7.8	32