

# Andrea Cavagliã

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1542561/publications.pdf>

Version: 2024-02-01

18  
papers

756  
citations

567281

15  
h-index

839539

18  
g-index

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all docs

18  
docs citations

18  
times ranked

327  
citing authors

#	ARTICLE	IF	CITATIONS
1	$\overline{\mathbb{T T}}^{\hat{A}}$ -deformed 2D quantum field theories. Journal of High Energy Physics, 2016, 2016, 1.	4.7	276
2	Extended Y-system for the AdS5/CFT4 correspondence. Nuclear Physics B, 2011, 843, 302-343.	2.5	83
3	Quantum Spectral Curve of the $\mathcal{N}=6$ Supersymmetric Chern-Simons Theory. Physical Review Letters, 2014, 113, 021601.	7.8	68
4	Quantum spectral curve and structure constants in $\mathcal{N}=4$ SYM: cusps in the ladder limit. Journal of High Energy Physics, 2018, 2018, 1.	4.7	49
5	The full Quantum Spectral Curve for AdS4/CFT3. Journal of High Energy Physics, 2017, 2017, 1.	4.7	35
6	$\mathcal{PT}$ -symmetry breaking in complex nonlinear wave equations and their deformations. Journal of Physics A: Mathematical and Theoretical, 2011, 44, 325201.	2.1	28
7	Separation of variables and scalar products at any rank. Journal of High Energy Physics, 2019, 2019, 1.	4.7	28
8	Integrability and conformal bootstrap: One dimensional defect conformal field theory. Physical Review D, 2022, 105, .	4.7	28
9	12 loops and triple wrapping in ABJM theory from integrability. Journal of High Energy Physics, 2015, 2015, 1.	4.7	21
10	Bootstrability in defect CFT: integrated correlators and sharper bounds. Journal of High Energy Physics, 2022, 2022, .	4.7	21
11	Separation of variables in AdS/CFT: functional approach for the fishnet CFT. Journal of High Energy Physics, 2021, 2021, 1.	4.7	20
12	On the exact interpolating function in ABJ theory. Journal of High Energy Physics, 2016, 2016, 1.	4.7	19
13	Colour-twist operators. Part I. Spectrum and wave functions. Journal of High Energy Physics, 2020, 2020, 1.	4.7	16
14	Quantum Spectral Curve for AdS3/CFT2: a proposal. Journal of High Energy Physics, 2021, 2021, 1.	4.7	16
15	Exploring the spectrum of planar AdS4/CFT3 at finite coupling. Journal of High Energy Physics, 2018, 2018, 1.	4.7	15
16	A Riemann-Hilbert formulation for the finite temperature Hubbard model. Journal of High Energy Physics, 2015, 2015, 1.	4.7	14
17	Discontinuity relations for the AdS4/CFT3 correspondence. Nuclear Physics B, 2013, 877, 852-884.	2.5	13
18	$\mathcal{PT}$ -symmetrically deformed shock waves. Journal of Physics A: Mathematical and Theoretical, 2012, 45, 444010.	2.1	6