

# Smilga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11302440/publications.pdf>

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10

papers

953

citations

933447

10

h-index

1372567

10

g-index

10

all docs

10

docs citations

10

times ranked

378

citing authors

#	ARTICLE	IF	CITATIONS
1	Two-dimensional instantons with bosonization and physics of adjoint two-dimensional QCD. Physical Review D, 1996, 54, 7757-7773.	4.7	24
2	Scalar susceptibility in QCD and the multiflavor Schwinger model. Physical Review D, 1996, 54, 1087-1093.	4.7	54
3	Spectral sum rules and finite volume partition function in gauge theories with real and pseudoreal fermions. Physical Review D, 1995, 51, 829-837.	4.7	89
4	Really computing nonperturbative real time correlation functions. Physical Review D, 1995, 52, 4675-4690.	4.7	87
5	Fractons in the twisted multiflavor Schwinger model. Physical Review D, 1994, 50, 7659-7672.	4.7	23
6	Instantons and fermion condensate in adjoint two-dimensional QCD. Physical Review D, 1994, 49, 6836-6848.	4.7	38
7	Instantons in the Schwinger model. Physical Review D, 1994, 49, 5480-5490.	4.7	23
8	Vacuum fields in the Schwinger model. Physical Review D, 1992, 46, 5598-5606.	4.7	38
9	Anomaly mechanism at finite temperature. Physical Review D, 1992, 45, 1378-1394.	4.7	19
10	Spectrum of Dirac operator and role of winding number in QCD. Physical Review D, 1992, 46, 5607-5632.	4.7	558