

# Makoto Sakaguchi

## List of Publications by Year in descending order

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16  
papers

135  
citations

1478505

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h-index

1199594

12  
g-index

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all docs

16  
docs citations

16  
times ranked

50  
citing authors

#	ARTICLE	IF	CITATIONS
1	From super-AdS $\tilde{S}^5$ algebra to super-pp-wave algebra. Nuclear Physics B, 2002, 632, 114-120.	2.5	56
2	D-branes of covariant AdS superstrings. Nuclear Physics B, 2004, 684, 100-124.	2.5	19
3	Notes on D-branes of type IIB string on AdS $\tilde{S}^5$ —S $\tilde{S}^5$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2004, 591, 318-324.	4.1	14
4	Dirichlet branes of the covariant open supermembrane in AdS $\tilde{S}^4$ —S $\tilde{S}^7$ and AdS $\tilde{S}^7$ —S $\tilde{S}^4$ . Nuclear Physics B, 2004, 681, 137-151.	2.5	9
5	Open M-branes on revisited. Nuclear Physics B, 2005, 714, 51-66.	2.5	6
6	D-branes from pure spinor superstring in AdS $\tilde{S}^5$ —S $\tilde{S}^5$ background. Nuclear Physics B, 2017, 914, 234-247.	2.5	6
7	Noncommutative M-branes from covariant open supermembranes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006, 642, 400-403.	4.1	5
8	A Covariant Approach to Noncommutative M5-Branes. Progress of Theoretical Physics Supplement, 2007, 171, 275-278.	0.1	3
9	Intersecting noncommutative M5-branes from covariant open supermembrane. Nuclear Physics B, 2007, 781, 85-98.	2.5	3
10	Noncommutative D-branes from covariant AdS superstring. Nuclear Physics B, 2008, 797, 179-198.	2.5	3
11	Supersymmetric Extensions of Non-Relativistic Scaling Algebras. Symmetry, 2012, 4, 517-536.	2.2	3
12	No pair production of open strings in a plane-wave background. Physical Review D, 2014, 90, .	4.7	3
13	Supersymmetric DBI equations in diverse dimensions from the BRS invariance of a pure spinor superstring. Physical Review D, 2019, 100, .	4.7	3
14	Non-commutative M-branes from open pure spinor supermembrane. Nuclear Physics B, 2018, 927, 566-578.	2.5	1
15	On interacting higher-spin bosonic gauge fields in the BRST-antifield formalism. Progress of Theoretical and Experimental Physics, 2021, 2021, .	6.6	1
16	A note on supersymmetries in AdS $\tilde{S}^5$ /CFT $\tilde{S}^4$ . Modern Physics Letters A, 2018, 33, 1850015.	1.2	0