

William B Johnson

List of Publications by Year in descending order

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15
papers

1,944
citations

933447

10
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

1353
citing authors

#	ARTICLE	IF	CITATIONS
1	Extensions of lipschitz maps into Banach spaces. Israel Journal of Mathematics, 1986, 54, 129-138.	0.8	113
2	Factoring compact operators. Israel Journal of Mathematics, 1971, 9, 337-345.	0.8	81
3	A complementary universal conjugate Banach space and its relation to the approximation problem. Israel Journal of Mathematics, 1972, 13, 301-310.	0.8	77
4	ALMOST FRÄ%CHET DIFFERENTIABILITY OF LIPSCHITZ MAPPINGS BETWEEN INFINITE-DIMENSIONAL BANACH SPACES. Proceedings of the London Mathematical Society, 2002, 84, 711-746.	1.3	49
5	Some approximation properties of Banach spaces and Banach lattices. Israel Journal of Mathematics, 2011, 183, 199-231.	0.8	32
6	Very tight embeddings of subspaces of L_p , $1 \leq p < 2$, into l_p . Geometric and Functional Analysis, 2003, 13, 845-851.	1.8	23
7	The "Full Müntz Theorem" in $L_p[0, 1]$ for $0 < p < \infty$. Journal D'Analyse Mathématique, 2001, 84, 145-172.	0.8	19
8	Extensions of c_0 . Positivity, 1997, 1, 55-74.	0.7	18
9	Universal non-completely-continuous operators. Israel Journal of Mathematics, 1997, 99, 207-219.	0.8	13
10	Finite-dimensional Schauder decompositions in π_{λ} and dual π_{λ} spaces. Illinois Journal of Mathematics, 1970, 14, .	0.1	7
11	Computing p -summing norms with few vectors. Israel Journal of Mathematics, 1994, 87, 19-31.	0.8	5
12	Representing completely continuous operators through weakly $\hat{\alpha}$ -compact operators. Bulletin of the London Mathematical Society, 2016, 48, 452-456.	0.8	4
13	Subspaces of L_p that embed into $L_p(\hat{\mu})$ with $\hat{\mu}$ finite. Israel Journal of Mathematics, 2014, 203, 211-222.	0.8	3
14	Embedding Banach spaces into the space of bounded functions with countable support. Mathematische Nachrichten, 2019, 292, 2028-2031.	0.8	2
15	The number of closed ideals in $L(L_p)$. Acta Mathematica, 2021, 227, 103-113.	3.9	2