

Enrique Alfonso SÃ¡nchez PÃ©rez

List of Publications by Year in descending order

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163
papers

1,257
citations

471371

17
h-index

526166

27
g-index

165
all docs

165
docs citations

165
times ranked

627
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Domain and Integral Extension of Operators. , 2008, , .		104
2	Control of noise by trees arranged like sonic crystals. Journal of Sound and Vibration, 2006, 291, 100-106.	2.1	96
3	Sequence spaces and asymmetric norms in the theory of computational complexity. Mathematical and Computer Modelling, 2002, 36, 1-11.	2.0	63
4	Spaces of p -integrable Functions with Respect to a Vector Measure. Positivity, 2006, 10, 1-16.	0.3	53
5	Epidemiological, Microbiological, Clinical, and Prognostic Factors of Bacteremia Caused by High-Level Vancomycin-Resistant Enterococcus Species. European Journal of Clinical Microbiology and Infectious Diseases, 2000, 19, 742-749.	1.3	50
6	Validation of the use of Actigraph GT3X accelerometers to estimate energy expenditure in full time manual wheelchair users with spinal cord injury. Spinal Cord, 2013, 51, 898-903.	0.9	50
7	Compactness arguments for spaces of p -integrable functions with respect to a vector measure and factorization of operators through Lebesgue-Bochner spaces. Illinois Journal of Mathematics, 2001, 45, .	0.1	38
8	Bicompleting weightable quasi-metric spaces and partial metric spaces. Rendiconti Del Circolo Matematico Di Palermo, 2002, 51, 151-162.	0.6	31
9	Correlation between impact factor and public availability of published research data in Information Science and Library Science journals. Scientometrics, 2016, 107, 1-13.	1.6	25
10	Generalized perfect spaces. Indagationes Mathematicae, 2008, 19, 359-378.	0.2	23
11	Information Management in Healthcare and Environment: Towards an Automatic System for Fake News Detection. International Journal of Environmental Research and Public Health, 2020, 17, 1066.	1.2	23
12	The bicompletion of an asymmetric normed linear space. Acta Mathematica Hungarica, 2002, 97, 183-191.	0.3	22
13	Lipschitz operator ideals and the approximation property. Journal of Mathematical Analysis and Applications, 2016, 436, 217-236.	0.5	21
14	Maurey's Rosenthal factorization of positive operators and convexity. Journal of Mathematical Analysis and Applications, 2004, 297, 771-790.	0.5	20
15	Dreaming machine learning: Lipschitz extensions for reinforcement learning on financial markets. Neurocomputing, 2020, 398, 172-184.	3.5	20
16	Band gap creation using quasiordered structures based on sonic crystals. Applied Physics Letters, 2006, 88, 174104.	1.5	19
17	Compactness in asymmetric normed spaces. Topology and Its Applications, 2008, 155, 527-539.	0.2	19
18	Factorizing operators on Banach function spaces through spaces of multiplication operators. Journal of Mathematical Analysis and Applications, 2010, 364, 88-103.	0.5	19

#	ARTICLE	IF	CITATIONS
19	The Impact Factor as a measuring tool of the prestige of the journals in research assessment in mathematics. <i>Research Evaluation</i> , 2016, 25, 306-314.	1.3	18
20	Survival analysis of author keywords: An application to the library and information sciences area. <i>Journal of the Association for Information Science and Technology</i> , 2020, 71, 462-473.	1.5	16
21	Surveying the spirit of absolute summability on multilinear operators and homogeneous polynomials. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2016, 110, 285-302.	0.6	15
22	The supremum asymmetric norm on sequence algebras. <i>Electronic Notes in Theoretical Computer Science</i> , 2003, 74, 39-50.	0.9	13
23	On the Banach lattice structure of L^1_w of a vector measure on a δ -ring. <i>Collectanea Mathematica</i> , 2014, 65, 67-85.	0.4	13
24	Factorization of p-dominated polynomials through L_p -spaces. <i>Michigan Mathematical Journal</i> , 2014, 63, .	0.2	13
25	Absolutely continuous multilinear operators. <i>Journal of Mathematical Analysis and Applications</i> , 2013, 397, 205-224.	0.5	12
26	Factorization of strongly (p, \tilde{f}) -continuous multilinear operators. <i>Linear and Multilinear Algebra</i> , 2014, 62, 1649-1670.	0.5	12
27	Mathematical properties of weighted impact factors based on measures of prestige of the citing journals. <i>Scientometrics</i> , 2015, 105, 2089-2108.	1.6	12
28	On operator ideals related to (p, \tilde{f}) -absolutely continuous operators. <i>Studia Mathematica</i> , 2000, 138, 25-40.	0.4	12
29	Summability Properties for Multiplication Operators on Banach Function Spaces. <i>Integral Equations and Operator Theory</i> , 2010, 66, 197-214.	0.4	11
30	Asymmetric distances to improve n -dimensional Pareto fronts graphical analysis. <i>Information Sciences</i> , 2016, 340-341, 228-249.	4.0	11
31	Complex interpolation of spaces of integrable functions with respect to a vector measure. <i>Collectanea Mathematica</i> , 2010, 61, 241-252.	0.4	10
32	The canonical partial metric and the uniform convexity on normed spaces. <i>Applied General Topology</i> , 2005, 6, 185.	0.1	10
33	Vector measure orthonormal functions and best approximation for the 4-norm. <i>Archiv Der Mathematik</i> , 2003, 80, 177-190.	0.3	9
34	Vector measure Maureya-Rosenthal-type factorizations and $\langle \text{mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/$	0.7	9
35	Domination of operators on function spaces. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 2009, 146, 57-66.	0.5	9
36	Domination of operators on function spaces. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 2009, 146, 57-66.	0.3	9

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37	Vector measure duality and tensor product representations of L_p -spaces of vector measures. Proceedings of the American Mathematical Society, 2004, 132, 3319-3326.	0.4	8
38	A Characterization of Generalized Monotone Normed Cones. Acta Mathematica Sinica, English Series, 2007, 23, 1067-1074.	0.2	8
39	Kaplan-Meier Type Survival Curves for COVID-19: A Health Data Based Decision-Making Tool. Frontiers in Public Health, 2021, 9, 646863.	1.3	8
40	The Dual Complexity Space as the Dual of a Normed Cone. Electronic Notes in Theoretical Computer Science, 2006, 161, 165-174.	0.9	7
41	On p -Dunford integrable functions with values in Banach spaces. Journal of Mathematical Analysis and Applications, 2018, 464, 806-822.	0.5	7
42	Spaces of integrable functions with respect to vector measures of convex range and factorization of operators from L_p -spaces. Pacific Journal of Mathematics, 2002, 207, 489-495.	0.2	7
43	Slice continuity for operators and the Daugavet property for bilinear maps. Functiones Et Approximatio, Commentarii Mathematici, 2014, 50, .	0.1	7
44	Integration with respect to a vector measure and function approximation. Abstract and Applied Analysis, 2000, 5, 207-226.	0.3	6
45	Strongly embedded subspaces of p -convex Banach function spaces. Positivity, 2013, 17, 775-791.	0.3	6
46	Factorizing Kernel Operators. Integral Equations and Operator Theory, 2013, 75, 13-29.	0.4	6
47	Factorization of absolutely continuous polynomials. Journal of Mathematical Analysis and Applications, 2013, 405, 259-270.	0.5	6
48	Compactness in $L^{>1}$ of a vector measure. Studia Mathematica, 2014, 225, 259-282.	0.4	6
49	On the dual of Banach lattices generated by vector measures. Monatshefte Fur Mathematik, 2014, 173, 541-557.	0.5	6
50	Convolution-continuous bilinear operators acting on Hilbert spaces of integrable functions. Annals of Functional Analysis, 2018, 9, 166-179.	0.3	6
51	Optimal range theorems for operators with p -th power factorable adjoints. Banach Journal of Mathematical Analysis, 2012, 6, 61-73.	0.4	6
52	Spaces of p -integrable functions with respect to a vector measure defined on a $\hat{\Gamma}$ -ring. Operators and Matrices, 2012, , 241-262.	0.1	6
53	Unsupervised machine learning approach for building composite indicators with fuzzy metrics. Expert Systems With Applications, 2022, 200, 116927.	4.4	6
54	Radonâ€“NikodÃ½m derivatives for vector measures belonging to $K\hat{\Gamma}$ the function spaces. Journal of Mathematical Analysis and Applications, 2008, 348, 469-479.	0.5	5

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55	TENSOR PRODUCT REPRESENTATION OF THE (PRE)DUAL OF THE L^p -SPACE OF A VECTOR MEASURE. <i>Journal of the Australian Mathematical Society</i> , 2009, 87, 211-225.	0.3	5
56	Weak continuity of Riemann integrable functions in Lebesgue-Bochner spaces. <i>Acta Mathematica Sinica, English Series</i> , 2010, 26, 241-248.	0.2	5
57	A Komlós Theorem for abstract Banach lattices of measurable functions. <i>Journal of Mathematical Analysis and Applications</i> , 2011, 383, 130-136.	0.5	5
58	Extreme points and geometric aspects of compact convex sets in asymmetric normed spaces. <i>Topology and Its Applications</i> , 2016, 203, 12-21.	0.2	5
59	The Daugavet equation for bounded vector-valued functions. <i>Rocky Mountain Journal of Mathematics</i> , 2017, 47, .	0.2	5
60	Tensor Characterizations of Summing Polynomials. <i>Mediterranean Journal of Mathematics</i> , 2018, 15, 1.	0.4	5
61	Computing Optimal Distances to Pareto Sets of Multi-Objective Optimization Problems in Asymmetric Normed Lattices. <i>Acta Applicandae Mathematicae</i> , 2019, 159, 75-93.	0.5	5
62	Closed injective ideals of multilinear operators, related measures and interpolation. <i>Mathematische Nachrichten</i> , 2020, 293, 510-532.	0.4	5
63	Design Trend Forecasting by Combining Conceptual Analysis and Semantic Projections: New Tools for Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021, 7, 92.	2.6	5
64	Aplicaciones de la tecnología blockchain en la documentación científica: situación actual y perspectivas. <i>Profesional De La Informacion</i> , 2019, 28, .	2.7	5
65	Dominated extensions of functionals and V -convex functions of cancellative cones. <i>Bulletin of the Australian Mathematical Society</i> , 2003, 67, 87-94.	0.3	4
66	Asymptotic domination of operators on K the function spaces and convergence of sequences. <i>Mathematische Nachrichten</i> , 2006, 279, 1709-1722.	0.4	4
67	Asymmetric norms and optimal distance points in linear spaces. <i>Topology and Its Applications</i> , 2008, 155, 1410-1419.	0.2	4
68	The Goldstine Theorem for asymmetric normed linear spaces. <i>Topology and Its Applications</i> , 2009, 156, 2284-2291.	0.2	4
69	Fourier Transform and Convolutions on L^p of a Vector Measure on a Compact Hausdorff Abelian Group. <i>Journal of Fourier Analysis and Applications</i> , 2013, 19, 312-332.	0.5	4
70	Neural Network for Estimating Energy Expenditure in Paraplegics from Heart Rate. <i>International Journal of Sports Medicine</i> , 2014, 35, 1037-1043.	0.8	4
71	Factorization Theorems for Multiplication Operators on Banach Function Spaces. <i>Integral Equations and Operator Theory</i> , 2014, 80, 117-135.	0.4	4
72	Optimal Extensions for p th Power Factorable Operators. <i>Mediterranean Journal of Mathematics</i> , 2016, 13, 4281-4303.	0.4	4

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73	Strong extensions for q -summing operators acting in p -convex Banach function spaces for $1 \leq p \leq q$. Positivity, 2016, 20, 999-1014.	0.3	4
74	Traced tensor norms and multiple summing multilinear operators. Linear and Multilinear Algebra, 2017, 65, 768-786.	0.5	4
75	Measuring Time-Dynamics and Time-Stability of Journal Rankings in Mathematics and Physics by Means of Fractional p -Variations. Publications, 2017, 5, 21.	1.9	4
76	Product factorability of integral bilinear operators on Banach function spaces. Positivity, 2019, 23, 671-696.	0.3	4
77	Compactness in spaces of p -integrable functions with respect to a vector measure. Topological Methods in Nonlinear Analysis, 2015, 45, 641.	0.2	4
78	Cómo analizar el impacto de los datos de investigación con matrices: modelos y servicios. Profesional De La Informacion, 2016, 25, 632.	2.7	4
79	Lattice copies of \mathcal{L}_p and \mathcal{L}_∞ spaces of integrable functions for a vector measure. Dissertationes Mathematicae, 0, 500, 1-68.	1.0	4
80	The associated tensor norm to (q,p) -absolutely summing operators on $C(K)$ -Spaces. Czechoslovak Mathematical Journal, 1997, 47, 627-631.	0.3	3
81	The complexity space of a valued linearly ordered set. Electronic Notes in Theoretical Computer Science, 2003, 74, 158-171.	0.9	3
82	Vector measure range duality and factorizations of (D, p) -summing operators from Banach function spaces. Bulletin of the Brazilian Mathematical Society, 2004, 35, 51-69.	0.3	3
83	A phenomenological model for sonic crystals based on artificial neural networks. Journal of the Acoustical Society of America, 2006, 120, 636-641.	0.5	3
84	Strong factorization of operators on spaces of vector measure integrable functions and unconditional convergence of series. Mathematische Zeitschrift, 2007, 257, 381-402.	0.4	3
85	Positive Representations of L_1 of a Vector Measure. Positivity, 2007, 11, 449-459.	0.3	3
86	On the Structure of L_1 of a Vector Measure via its Integration Operator. Integral Equations and Operator Theory, 2009, 64, 21-33.	0.4	3
87	The p -Daugavet property for function spaces. Archiv Der Mathematik, 2011, 96, 565-575.	0.3	3
88	Multiplication operators in K -Bochner spaces. Journal of Mathematical Analysis and Applications, 2011, 373, 316-321.	0.5	3
89	Maurey-Rosenthal domination for abstract Banach lattices. Journal of Inequalities and Applications, 2013, 2013, .	0.5	3
90	Extending and factorizing bounded bilinear maps defined on order continuous Banach function spaces. Revista De La Real Academia De Ciencias Exactas, Físicas Y Naturales - Serie A: Matemáticas, 2014, 108, 353-367.	0.6	3

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91	p -variations of vector measures with respect to vector measures and integral representation of operators. Banach Journal of Mathematical Analysis, 2015, 9, 273-285.	0.4	3
92	Product spaces generated by bilinear maps and duality. Czechoslovak Mathematical Journal, 2015, 65, 801-817.	0.3	3
93	Factorization Theorems for Homogeneous Maps on Banach Function Spaces and Approximation of Compact Operators. Mediterranean Journal of Mathematics, 2015, 12, 89-115.	0.4	3
94	Domination spaces and factorization of linear and multilinear summing operators. Quaestiones Mathematicae, 2016, 39, 1071-1092.	0.2	3
95	Improving integrability via absolute summability: a general version of Diestel's Theorem. Positivity, 2016, 20, 369-383.	0.3	3
96	Compact convex sets in 2-dimensional asymmetric normed lattices. Quaestiones Mathematicae, 2016, 39, 73-82.	0.2	3
97	(p, λ) -Regular operators between Banach lattices. Monatshefte Fur Mathematik, 2019, 188, 321-350.	0.5	3
98	Maximal Factorization of Operators Acting in Köthe's Bochner Spaces. Journal of Geometric Analysis, 2021, 31, 560-578.	0.5	3
99	Closed surjective ideals of multilinear operators and interpolation. Banach Journal of Mathematical Analysis, 2021, 15, 1.	0.4	3
100	The geometry of L^p -spaces over atomless measure spaces and the Daugavet property. Banach Journal of Mathematical Analysis, 2011, 5, 167-180.	0.4	3
101	Vector measure orthonormal systems and self-weighted functions approximation. Publications of the Research Institute for Mathematical Sciences, 2005, 41, 551-563.	0.4	3
102	Modeling Hospital Resource Management during the COVID-19 Pandemic: An Experimental Validation. Econometrics, 2021, 9, 38.	0.5	3
103	Approximate Diagonal Integral Representations and Eigenmeasures for Lipschitz Operators on Banach Spaces. Mathematics, 2022, 10, 220.	1.1	3
104	Semi-Lipschitz functions and machine learning for discrete dynamical systems on graphs. Machine Learning, 2022, 111, 1765-1797.	3.4	3
105	Commutative Sequences of Integrable Functions and Best Approximation With Respect to the Weighted Vector Measure Distance. Integral Equations and Operator Theory, 2006, 54, 495-510.	0.4	2
106	Interpolation of vector measures. Acta Mathematica Sinica, English Series, 2011, 27, 119-134.	0.2	2
107	POSITIVELY NORMING SETS IN BANACH FUNCTION SPACES. Quarterly Journal of Mathematics, 2014, 65, 1049-1068.	0.3	2
108	Vector-valued impact measures and generation of specific indexes for research assessment. Scientometrics, 2016, 108, 1425-1443.	1.6	2

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109	Factorization of Operators Through Orlicz Spaces. Bulletin of the Malaysian Mathematical Sciences Society, 2017, 40, 1653-1675.	0.4	2
110	Factorization of (q,p)-summing polynomials through Lorentz spaces. Journal of Mathematical Analysis and Applications, 2017, 449, 195-206.	0.5	2
111	Choquet type L_1 -spaces of a vector capacity. Fuzzy Sets and Systems, 2017, 327, 98-122.	1.6	2
112	Summability in of a vector measure. Mathematische Nachrichten, 2017, 290, 507-519.	0.4	2
113	Local compactness in right bounded asymmetric normed spaces. Quaestiones Mathematicae, 2018, 41, 549-563.	0.2	2
114	Translation invariant maps on function spaces over locally compact groups. Journal of Mathematical Analysis and Applications, 2019, 470, 795-820.	0.5	2
115	Integral representation of product factorable bilinear operators and summability of bilinear maps on $C(K)$ -spaces. Journal of Mathematical Analysis and Applications, 2020, 483, 123629.	0.5	2
116	Weighted p -regular kernels for reproducing kernel Hilbert spaces and Mercer Theorem. Analysis and Applications, 2020, 18, 359-383.	1.2	2
117	Eigenmeasures and stochastic diagonalization of bilinear maps. Mathematical Methods in the Applied Sciences, 2021, 44, 5021-5039.	1.2	2
118	Spaces $L_2(\lambda)$ of a Positive Vector Measure λ and Generalized Fourier Coefficients. Rocky Mountain Journal of Mathematics, 2005, 35, 211.	0.2	1
119	The weak topology on $\langle b \rangle \in \text{convex Banach function spaces}$. Mathematische Nachrichten, 2012, 285, 136-149.	0.4	1
120	The K^* the Dual of an Abstract Banach Lattice. Journal of Function Spaces and Applications, 2013, 2013, 1-8.	0.5	1
121	On the smoothness of L^p of a positive vector measure. Monatshefte Fur Mathematik, 2015, 178, 329-343.	0.5	1
122	Optimal extensions of compactness properties for operators on Banach function spaces. Topology and Its Applications, 2016, 203, 57-66.	0.2	1
123	Tensor product representation of K^* the-Bochner spaces and their dual spaces. Positivity, 2016, 20, 155-169.	0.3	1
124	Differentiability of L^p of a vector measure and applications to the Bishop's "Phelps's" Bollobás property. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 735-751.	0.6	1
125	Inter-field nonlinear transformation of journal impact indicators: The case of the h-index. Journal of Interdisciplinary Mathematics, 2019, 22, 177-199.	0.4	1
126	Lorentz spaces of vector measures and real interpolation of operators. Quaestiones Mathematicae, 2020, 43, 591-609.	0.2	1

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127	Evolution Model for Epidemic Diseases Based on the Kaplan-Meier Curve Determination. Mathematics, 2020, 8, 1260.	1.1	1
128	Self-defined information indices: application to the case of university rankings. Scientometrics, 2020, 124, 2443-2456.	1.6	1
129	McShane-Whitney extensions for fuzzy Lipschitz maps. Fuzzy Sets and Systems, 2021, 406, 66-81.	1.6	1
130	A Simple Proposal for Including Designer Preferences in Multi-Objective Optimization Problems. Mathematics, 2021, 9, 991.	1.1	1
131	Weak orthogonal sequences in L^2 of a vector measure and the Menchoff-Rademacher Theorem. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2012, 19, .	0.1	1
132	Factorization theorems for some new classes of multilinear operators. Asian Journal of Mathematics, 2020, 24, 1-30.	0.3	1
133	Compactness properties of bounded subsets of spaces of vector measure integrable functions and factorization of operators. Applied General Topology, 2005, 6, 135.	0.1	1
134	Banach lattice sums with hereditary Fatou properties. Functiones Et Approximatio, Commentarii Mathematici, 2014, 50, .	0.1	1
135	An estimate of the Banach-Mazur distances between Hilbert spaces and Banach spaces. Rendiconti Del Circolo Matematico Di Palermo, 1997, 46, 465-476.	0.6	0
136	A Note on Sequential Properties of Noncompactness in Banach Spaces. Acta Mathematica Hungarica, 2000, 88, 179-184.	0.3	0
137	Ultrapowers of spaces of integrable functions with respect to a sequential vector measure and locally bounded sets of functions. Journal of Mathematical Analysis and Applications, 2004, 290, 542-552.	0.5	0
138	Ordered representations of spaces of integrable functions. Positivity, 2009, 13, 129-143. Lattice Copies of $\langle \mathbb{M}_1 \rangle^2$ in $\langle \mathbb{M}_2 \rangle^L$ of a Vector Measure and Spaces	0.3	0
139	Lattice Copies of $\langle \mathbb{M}_1 \rangle^2$ in $\langle \mathbb{M}_2 \rangle^L$ of a Vector Measure and Spaces	0.5	0
140	A Non-linear Approach to Signal Processing by Means of Vector Measure Orthogonal Functions. Publications of the Research Institute for Mathematical Sciences, 2013, 49, 241-269.	0.4	0
141	The support localization property of the strongly embedded subspaces of Banach function spaces. Studia Scientiarum Mathematicarum Hungarica, 2015, 52, 559-576.	0.1	0
142	Topological Dual Systems for Spaces of Vector Measure Integrable Functions. Journal of Function Spaces, 2016, 2016, 1-8.	0.4	0
143	FACTORIZATION OF OPERATORS THROUGH SUBSPACES OF L^1 -SPACES. Journal of the Australian Mathematical Society, 2017, 103, 313-328.	0.3	0
144	Maharam-type kernel representation for operators with a trigonometric domination. Aequationes Mathematicae, 2017, 91, 1073-1091.	0.4	0

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145	Pietsch–Maurey–Rosenthal factorization of summing multilinear operators. <i>Functiones Et Approximatio, Commentarii Mathematici</i> , 2018, 59, .	0.1	0
146	Vector valued information measures and integration with respect to fuzzy vector capacities. <i>Fuzzy Sets and Systems</i> , 2019, 355, 1-25.	1.6	0
147	Completability and optimal factorization norms in tensor products of Banach function spaces. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2019, 113, 3513-3530.	0.6	0
148	Factorization through Lorentz spaces for operators acting in Banach function spaces. <i>Positivity</i> , 2019, 23, 75-88.	0.3	0
149	Strong Factorizations of Operators with Applications to Fourier and CesÀro Transforms. <i>Michigan Mathematical Journal</i> , 2019, 68, .	0.2	0
150	Where Should I Submit My Work for Publication? An Asymmetrical Classification Model to Optimize Choice. <i>Journal of Classification</i> , 2020, 37, 490-508.	1.2	0
151	When and where the Orlicz and Luxemburg (quasi-) norms are equivalent?. <i>Journal of Mathematical Analysis and Applications</i> , 2020, 491, 124302.	0.5	0
152	Power-Aggregation of Pseudometrics and the McShane-Whitney Extension Theorem for Lipschitz \mathbb{P} -Concave Maps. <i>Acta Applicandae Mathematicae</i> , 2020, 170, 611-629.	0.5	0
153	Banach Lattice Structures and Concavifications in Banach Spaces. <i>Mathematics</i> , 2020, 8, 127.	1.1	0
154	Absolutely $(q, \hat{1})$ -summing operators acting in $C(K)$ -spaces and the weighted Orlicz property for Banach spaces. <i>Positivity</i> , 2021, 25, 1199.	0.3	0
155	Extension of Lipschitz-type operators on Banach function spaces. <i>Topological Methods in Nonlinear Analysis</i> , 0, , 1.	0.2	0
156	Ideals of multilinear mappings via Orlicz spaces and translation invariant operators. <i>Mathematische Nachrichten</i> , 2021, 294, 956-976.	0.4	0
157	Convexity and polynomial equations in Banach spaces with the Radon-Nikodym property. <i>Bulletin of the Belgian Mathematical Society - Simon Stevin</i> , 2001, 8, .	0.1	0
158	Approximation of integration maps of vector measures and limit representations of Banach function spaces. <i>Annales Polonici Mathematici</i> , 2017, 120, 63-81.	0.2	0
159	Power concave operators and representation of \mathbb{P} -convex and \mathbb{Q} -concave Banach lattices. <i>Journal of Operator Theory</i> , 2017, 77, 261-286.	0.2	0
160	Factorization of Lipschitz operators on Banach function spaces. <i>Mathematical Inequalities and Applications</i> , 2018, , 1091-1104.	0.1	0
161	Preservaci3n de datos de investigaci3n: estrategias prÁcticas. <i>Anuario ThinkEPI</i> , 0, 12, 335.	0.0	0
162	Aportaciones metodol3gicas para luchar contra el fraude: un reto multidisciplinar. <i>Anuario ThinkEPI</i> , 0, 12, 356.	0.0	0

#	ARTICLE	IF	CITATIONS
163	Unbiased indicators of hospitals occupancy during the COVID-19 pandemy. Estudios De Economia Aplicada (discontinued), 2022, 40, .	0.2	0