Emanuela Rosazza Gianin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2412916/publications.pdf

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20 papers 1,235 citations

759233 12 h-index 18 g-index

20 all docs

20 docs citations

times ranked

20

503 citing authors

#	Article	IF	CITATIONS
1	Generalized PELVE and applications to risk measures. European Actuarial Journal, 2023, 13, 307-339.	1.1	4
2	Dynamic robust Orlicz premia and Haezendonck–Goovaerts risk measures. European Journal of Operational Research, 2021, 291, 438-446.	5.7	8
3	Capital Allocation Rules and the No-Undercut Property. Mathematics, 2021, 9, 175.	2.2	O
4	Haezendonck-Goovaerts capital allocation rules. Insurance: Mathematics and Economics, 2021, 101, 173-185.	1.2	5
5	Capital allocation rules and acceptance sets. Mathematics and Financial Economics, 2020, 14, 759-781.	1.7	5
6	CAPITAL ALLOCATION FOR SET-VALUED RISK MEASURES. International Journal of Theoretical and Applied Finance, 2020, 23, 2050009.	0.5	1
7	Time-consistency of risk measures: how strong is such a property?. Decisions in Economics and Finance, 2019, 42, 287-317.	1.8	O
8	Capital allocation à la Aumann–Shapley for non-differentiable risk measures. European Journal of Operational Research, 2018, 267, 667-675.	5.7	23
9	Robust return risk measures. Mathematics and Financial Economics, 2018, 12, 5-32.	1.7	18
10	Risk Aversion, Loss Aversion, and the Demand for Insurance. Risks, 2018, 6, 60.	2.4	15
11	Dual representation of minimal supersolutions of convex BSDEs. Annales De L'institut Henri Poincare (B) Probability and Statistics, 2016, 52, .	1.1	14
12	Loss-averse preferences and portfolio choices: An extension. European Journal of Operational Research, 2016, 249, 224-230.	5.7	17
13	Pareto optimal allocations and optimal risk sharing for quasiconvex risk measures. Mathematics and Financial Economics, 2015, 9, 149-167.	1.7	21
14	Generalized quantiles as risk measures. Insurance: Mathematics and Economics, 2014, 54, 41-48.	1.2	173
15	Acceptability indexes via \$\$g\$\$ -expectations: an application to liquidity risk. Mathematics and Financial Economics, 2013, 7, 457-475.	1.7	16
16	Haezendonck–Goovaerts risk measures and Orlicz quantiles. Insurance: Mathematics and Economics, 2012, 51, 107-114.	1.2	37
17	Representation of the penalty term of dynamic concave utilities. Finance and Stochastics, 2010, 14, 449-472.	1.1	106
18	On Haezendonck risk measures. Journal of Banking and Finance, 2008, 32, 986-994.	2.9	42

#	Article	IF	CITATIONS
19	Risk measures via -expectations. Insurance: Mathematics and Economics, 2006, 39, 19-34.	1.2	224
20	Putting order in risk measures. Journal of Banking and Finance, 2002, 26, 1473-1486.	2.9	506