

# Dieter Rasch

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2071823/publications.pdf>

Version: 2024-02-01

9  
papers

117  
citations

2258059

3  
h-index

2053705

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g-index

16  
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times ranked

67  
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#	ARTICLE	IF	CITATIONS
1	A sequential triangular test of a correlation coefficient's null-hypothesis: $H_0: \rho \leq \rho_0$ vs $H_1: \rho > \rho_0$ . Statistical Papers, 2015, 56, 689-699.	1.2	7
2	Determination of the size of a balanced experiment in mixed ANOVA models using the modified approximate $t$ -test. Journal of Statistical Planning and Inference, 2005, 132, 183-201.	0.6	6
3	An Optimal Two-Stage Procedure to Select the Best out of a Normal Population. Journal of Statistical Theory and Practice, 2019, 13, 1.	0.5	4
4	Determination of Minimum and Maximum Experimental Size in One-, Two- and Three-way ANOVA with Fixed and Mixed Models by R. Journal of Statistical Theory and Practice, 2020, 14, 1.	0.5	2
5	Minimal sample size in balanced ANOVA models of crossed, nested, and mixed classifications. Communications in Statistics - Theory and Methods, 2023, 52, 1728-1743.	1.0	2
6	Determination of the Optimal Size of Subsamples for Testing a Correlation Coefficient by a Sequential Triangular Test. Springer Proceedings in Mathematics and Statistics, 2018, , 315-328.	0.2	1
7	Robustness of the test of a product moment correlation coefficient under nonnormality. Journal of Statistical Theory and Practice, 2017, 11, 493-502.	0.5	0
8	How robust is the modified sequential triangular test of a correlation coefficient against nonnormality of the basic variables?. Journal of Statistical Theory and Practice, 2017, 11, 393-401.	0.5	0
9	An Empirical Approach That a Two-Stage Procedure is Better Than Bechhofer's Approach. Journal of Statistical Theory and Practice, 2020, 14, 1.	0.5	0