

# Wojciech Gamrot

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/295257/publications.pdf>

Version: 2024-02-01

10  
papers

36  
citations

2258059

3  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

25  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The type individuation problem. <i>Studia Philosophica Wratislaviensia</i> , 2021, 16, 47-64.   | 0.0 | 0         |
| 2  | A Stopping Rule for Simulation-Based Estimation of Inclusion Probabilities. <i>Acta Universitatis Lodzianae Folia Oeconomica</i> , 2020, 4, 67-80.  | 0.3 | 0         |
| 3  | The influence of brand awareness and brand image on brand equity – an empirical study of logistics service providers. <i>Journal of Economics and Management</i> , 2018, 33, 96-119.          | 0.4 | 19        |
| 4  | Estimators for the Horvitz-Thompson Statistic Based on Some Posterior Distributions. <i>Mathematical Population Studies</i> , 2014, 21, 12-29.  | 2.2 | 3         |
| 5  | Maximum likelihood estimation for ordered expectations of correlated binary variables. <i>Statistical Papers</i> , 2013, 54, 727-739.   | 1.2 | 2         |
| 6  | On exact computation of minimum sample size for restricted estimation of a binomial parameter. <i>Journal of Statistical Planning and Inference</i> , 2013, 143, 852-866.                     | 0.6 | 3         |
| 7  | Estimation of finite population kurtosis under two-phase sampling for nonresponse. <i>Statistical Papers</i> , 2012, 53, 887-894.   | 1.2 | 3         |
| 8  | A note on some nonresponse-adjusted estimator for the finite population coefficient of variation under double sampling. <i>Model Assisted Statistics and Applications</i> , 2008, 3, 139-152. | 0.3 | 0         |
| 9  | Mean Value Estimation Using Two-Phase Samples with Missing Data in Both Phases. <i>Acta Applicandae Mathematicae</i> , 2007, 96, 215-220.   | 1.0 | 5         |
| 10 | The Type-Token Distinction and Four Problems with Propertarian IP Justifications. <i>Axiomathes</i> , 0, , 1.   | 0.6 | 1         |