

# Ken-ichi Koike

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1755725/publications.pdf>

Version: 2024-02-01

19  
papers

48  
citations

1684188

5  
h-index

1720034

7  
g-index

19  
all docs

19  
docs citations

19  
times ranked

18  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Sequential Interval Estimation of a Location Parameter with the Fixed Width in the Uniform Distribution with an Unknown Scale Parameter. <i>Sequential Analysis</i> , 2005, 24, 63-75.                | 0.5 | 8         |
| 2  | Second-order asymptotic comparison of the MLE and MCLE for a two-sided truncated exponential family of distributions. <i>Communications in Statistics - Theory and Methods</i> , 2016, 45, 5637-5659. | 1.0 | 7         |
| 3  | Unbiased estimation for sequential multinomial sampling plans. <i>Sequential Analysis</i> , 1993, 12, 253-259.  | 0.5 | 5         |
| 4  | ON THE INEQUALITY OF KSHIRSAGAR. <i>Communications in Statistics - Theory and Methods</i> , 2002, 31, 1617-1627.  | 1.0 | 5         |
| 5  | Sequential Interval Estimation of a Location Parameter with Fixed Width in the Nonregular Case— <i>Sequential Analysis</i> , 2007, 26, 63-70.   | 0.5 | 5         |
| 6  | An Integral Bhattacharyya Type Bound for the Bayes Risk. <i>Communications in Statistics - Theory and Methods</i> , 2006, 35, 2185-2195.  | 1.0 | 4         |
| 7  | Sequential Point Estimation of the Location Parameter in the Location-Scale Family of Non-Regular Distributions. <i>Sequential Analysis</i> , 2007, 26, 383-393.                                      | 0.5 | 4         |
| 8  | Bhattacharyya-Type Information Inequality for the Bayes Risk. <i>Communications in Statistics - Theory and Methods</i> , 2015, 44, 5213-5224.   | 1.0 | 3         |
| 9  | A lower bound for the bayes risk in the sequential case. <i>Communications in Statistics - Theory and Methods</i> , 1999, 28, 857-871.  | 1.0 | 2         |
| 10 | Asymptotic comparison of some Bayesian information bounds. <i>Communications in Statistics - Theory and Methods</i> , 2020, , 1-11.   | 1.0 | 2         |
| 11 | Completeness for sequential sampling plans. <i>Sequential Analysis</i> , 1993, 12, 211-218.   | 0.5 | 1         |
| 12 | Sequential Estimation Procedures for End Points of Support in a Non-Regular Distribution. <i>Communications in Statistics - Theory and Methods</i> , 2010, 39, 1585-1596.                             | 1.0 | 1         |
| 13 | Attainments of the Bayesian information bounds. <i>Communications in Statistics - Theory and Methods</i> , 2021, 50, 2696-2709.   | 1.0 | 1         |
| 14 | On the optimum properties of sequential estimation procedures in the multinomial sampling plans. <i>Sequential Analysis</i> , 1996, 15, 285-298.  | 0.5 | 0         |
| 15 | The Professional Career and Contributions of Professor Masafumi Akahira. <i>Communications in Statistics - Theory and Methods</i> , 2010, 39, 1324-1342.  | 1.0 | 0         |
| 16 | On Log- $q$ -Gaussian Distribution. <i>Calcutta Statistical Association Bulletin</i> , 2018, 70, 105-121.   | 0.3 | 0         |
| 17 | Improvement of Bobrovsky’s “Mayor’s” Wolf’s “Zakai Bound. <i>Entropy</i> , 2021, 23, 161.   | 2.2 | 0         |
| 18 | Unbiased Estimation in Sequential Binomial Sampling. , 2003, , 477-489.   |     | 0         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | THE BHATTACHARYYA TYPE BOUND FOR THE VARIANCE OF SEQUENTIAL ESTIMATION PROCEDURES. Journal of the Japan Statistical Society, 1997, 27, 65-75. | 0.1 | 0         |