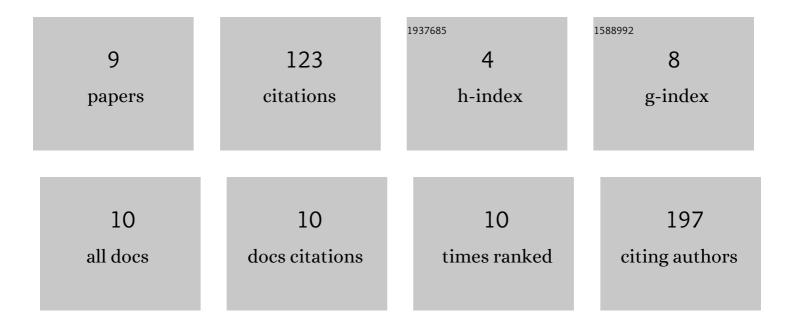
## Dingjing Shi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5101704/publications.pdf Version: 2024-02-01



DINCUNC SHI

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Mitigating Selection Bias: A Bayesian Approach to Two-stage Causal Modeling With Instrumental<br>Variables for Nonnormal Missing Data. Sociological Methods and Research, 2022, 51, 1052-1099.                   | 6.8 | 3         |
| 2 | Entropy Fit Indices: New Fit Measures for Assessing the Structure and Dimensionality of Multiple<br>Latent Variables. Multivariate Behavioral Research, 2021, 56, 874-902.                                       | 3.1 | 30        |
| 3 | Depressive symptoms as a predictor of memory decline in older adults: A longitudinal study using the dual change score model. Archives of Gerontology and Geriatrics, 2021, 97, 104501.                          | 3.0 | 4         |
| 4 | A Bayesian Approach to the Analysis of Local Average Treatment Effect for Missing and Non-normal<br>Data in Causal Modeling: A Tutorial With the ALMOND Package in R. Frontiers in Psychology, 2020, 11,<br>169. | 2.1 | 4         |
| 5 | Bayesian Robust Two-stage Causal Modeling with Nonnormal Missing Data. Multivariate Behavioral<br>Research, 2018, 53, 127-127.   | 3.1 | 3         |
| 6 | Longitudinal Model Building Using Latent Transition Analysis: An Example Using School Bullying Data.<br>Frontiers in Psychology, 2018, 9, 675.   | 2.1 | 61        |
| 7 | The Impact of Prior Information on Bayesian Latent Basis Growth Model Estimation. SAGE Open, 2017, 7, 215824401772703.   | 1.7 | 11        |
| 8 | Bayesian Two-Stage Robust Causal Modeling with Instrumental Variables using Student's t<br>Distributions. , 2017, , .  |     | 3         |
| 9 | Robust Bayesian Estimation in Causal Two-Stage Least Squares Modeling with Instrumental Variables.<br>Springer Proceedings in Mathematics and Statistics, 2017, , 395-405.                                       | 0.2 | 4         |