## Zheng Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3790064/publications.pdf

Version: 2024-02-01

567247 395678 1,166 40 15 33 citations h-index g-index papers 42 42 42 940 citing authors all docs docs citations times ranked

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Willingness to pay for travel time reliability in passenger transport: A review and some new empirical evidence. Transportation Research, Part E: Logistics and Transportation Review, 2010, 46, 384-403.         | 7.4 | 273       |
| 2  | Crowding and public transport: A review of willingness to pay evidence and its relevance in project appraisal. Transport Policy, 2011, 18, 880-887.   | 6.6 | 162       |
| 3  | Crowding in Public Transport: A Review of Objective and Subjective Measures. Journal of Public Transportation, 2013, 16, 107-134.   | 1.2 | 90        |
| 4  | Embedding risk attitude and decision weights in non-linear logit to accommodate time variability in the value of expected travel time savings. Transportation Research Part B: Methodological, 2011, 45, 954-972. | 5.9 | 73        |
| 5  | Prospect Theoretic Contributions in Understanding Traveller Behaviour: A Review and Some Comments. Transport Reviews, 2011, 31, 97-115.   | 8.8 | 66        |
| 6  | Toll Roads in Australia: An Overview of Characteristics and Accuracy of Demand Forecasts. Transport Reviews, 2010, 30, 541-569.   | 8.8 | 62        |
| 7  | Referendum voting in road pricing reform: A review of the evidence. Transport Policy, 2013, 25, 186-197.  | 6.6 | 62        |
| 8  | Congestion charging and car use: A review of stated preference and opinion studies and market monitoring evidence. Transport Policy, 2012, 20, 47-61.   | 6.6 | 54        |
| 9  | Embedding Risk Attitudes in a Scheduling Model: Application to the Study of Commuting Departure Time. Transportation Science, 2012, 46, 170-188.  | 4.4 | 32        |
| 10 | Ridership drivers of bus rapid transit systems. Transportation, 2012, 39, 1209-1221.  | 4.0 | 25        |
| 11 | Drivers of bus rapid transit systems – Influences on patronage and service frequency. Research in Transportation Economics, 2014, 48, 159-165.  | 4.1 | 23        |
| 12 | Accommodating risk in the valuation of expected travel time savings. Journal of Advanced Transportation, 2013, 47, 206-224.   | 1.7 | 20        |
| 13 | The impact of metro accessibility on residential property values: An empirical analysis. Research in Transportation Economics, 2018, 70, 52-56.   | 4.1 | 20        |
| 14 | Choosing Public Transport—Incorporating Richer Behavioural Elements in Modal Choice Models. Transport Reviews, 2013, 33, 92-106.  | 8.8 | 18        |
| 15 | Behavioural implications of preferences, risk attitudes and beliefs in modelling risky travel choice with travel time variability. Transportation, 2013, 40, 505-523.   | 4.0 | 17        |
| 16 | Forecasting automobile petrol demand in Australia: An evaluation of empirical models. Transportation Research, Part A: Policy and Practice, 2010, 44, 16-38.  | 4.2 | 15        |
| 17 | Estimating values of travel time savings for toll roads: Avoiding a common error. Transport Policy, 2012, 24, 60-66.  | 6.6 | 15        |
| 18 | Does the choice model method and/or the data matter?. Transportation, 2012, 39, 351-385.  | 4.0 | 15        |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Understanding risky choice behaviour with travel time variability: a review of recent empirical contributions of alternative behavioural theories. Transportation Letters, 2020, 12, 580-590.   | 3.1 | 15        |
| 20 | An empirical investigation of values of travel time savings from stated preference data and revealed preference data. Transportation Letters, 2020, 12, 166-171.  | 3.1 | 14        |
| 21 | The role of source preference and subjective probability in valuing expected travel time savings. Travel Behaviour & Society, 2015, 2, 42-54.   | 5.0 | 12        |
| 22 | Unobserved and observed heterogeneity in risk attitudes: Implications for valuing travel time savings and travel time variability. Transportation Research, Part E: Logistics and Transportation Review, 2018, 112, 12-18.                        | 7.4 | 11        |
| 23 | Accounting for differences in modelled estimates of RP, SP and RP/SP direct petrol price elasticities for car mode choice: A warning. Transport Policy, 2010, 17, 191-195.  | 6.6 | 9         |
| 24 | Accommodating Risk Attitudes in Freight Transport Behaviour Research. Transport Reviews, 2012, 32, 221-239.   | 8.8 | 9         |
| 25 | Performance contributors of bus rapid transit systems: An ordered choice approach. Economic Analysis and Policy, 2020, 67, 154-161.   | 6.6 | 9         |
| 26 | Accommodating perceptual conditioning in the valuation of expected travel time savings for cars and public transport. Research in Transportation Economics, 2013, 39, 270-276.  | 4.1 | 8         |
| 27 | Forecasting automobile gasoline demand in Australia using machine learning-based regression. Energy, 2022, 239, 122312.   | 8.8 | 5         |
| 28 | Forecasting petrol demand and assessing the impact of selective strategies to reduce fuel consumption. Transportation Planning and Technology, 2010, 33, 407-421.   | 2.0 | 4         |
| 29 | Identifying sources of systematic variation in direct price elasticities from revealed preference studies of inter-city freight demand. Transport Policy, 2011, 18, 727-734.  | 6.6 | 4         |
| 30 | Exploring Observed and Unobserved Preference Heterogeneity in Choice Behavior of Demand Responsive Customized Bus Service. Journal of the Urban Planning and Development Division, ASCE, 2021, 147, .   | 1.7 | 4         |
| 31 | R-Tresis: developing a transport model system for regional New South Wales. Journal of Transport<br>Geography, 2011, 19, 615-622.   | 5.0 | 3         |
| 32 | Assessing corridor performance. , 2016, , 299-316.  |     | 3         |
| 33 | High Quality Public Transport: Gaining Acceptance of Bus Rapid Transit Systems. , 2014, , 257-276.  |     | 2         |
| 34 | A scoping inquiry into the potential contribution of Subjective Probability Theory, Dempster–Shafer Theory and Possibility Theory in accommodating degrees of belief in traveller behaviour research. Travel Behaviour & Society, 2014, 1, 45-56. | 5.0 | 2         |
| 35 | Uncertainty Aversion and Its Role in Travel Decision Making Under Uncertainty. International Journal of Strategic Decision Sciences, 2017, 8, 1-12.   | 0.0 | 2         |
| 36 | Experimental Evidence on Socioeconomic Differences in Riskâ€Taking and Risk Premiums. Economic Record, 2020, 96, 140-152.   | 0.4 | 2         |

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|----|---|-----|-----------|
| 37 | Heterogeneity in individual beliefs and its implication for valuing willingness to pay. Data Science and Management, 2021, 1, 1-8.  | 8.1 | 2         |
| 38 | The intertemporal connection between preschool delay of gratification and later academic performance in primary schools: evidence from China. Journal of Applied Economics, 2022, 25, 145-155.    | 1.3 | 2         |
| 39 | A correction framework for improving the robustness of motor vehicle registration data: An Australian application. Transportation Research, Part D: Transport and Environment, 2011, 16, 562-570. | 6.8 | O         |
| 40 | Urban freight: freight strategy, transport movements and the urban spatial economy. , 2015, , .   |     | 0         |