Vehicle and Fleet Random Effects in a Model of Insurance Rating for Fleets of Vehicles

#	Paper	IF	Citations
13	. **2007**,		96
12	Hierarchical Insurance Claims Modeling. *Journal of the American Statistical Association*, **2008**, 103, 1457-1469	1.6	108
11	Actuarial Applications of a Hierarchical Insurance Claims Model. *ASTIN Bulletin*, **2009**, 39, 165-197	1.6	43
10	A Multilevel Analysis of Intercompany Claim Counts. *ASTIN Bulletin*, **2010**, 40, 151-177	1.6	18
9	Can Vehicle Maintenance Records Predict Automobile Accidents?. *Journal of Risk and Insurance*, **2012**, 79, 567-584	1.3	11
8	THE IMPORTANCE OF THE CHOICE OF TEST FOR FINDING EVIDENCE OF ASYMMETRIC INFORMATION. *ASTIN Bulletin*, **2014**, 44, 173-195	1.6	3
7	Tariff systems for fleets of vehicles: a study on the portfolio of Fidelidade. *European Actuarial Journal*, **2016**, 6, 331-349	0.7	2
6	MODELLING AND ESTIMATING INDIVIDUAL AND FIRM EFFECTS WITH COUNT PANEL DATA. *ASTIN Bulletin*, **2018**, 48, 1049-1078	1.6	2
5	The Cost of Legal Restrictions on Experience Rating. *Journal of Empirical Legal Studies*, **2020**, 17, 38-70	1	1
4	Road Safety for Fleets of Vehicles. *SSRN Electronic Journal*,		1
3	Unlucky or Risky? Unobserved Heterogeneity and Experience Rating in Insurance Markets. *SSRN Electronic Journal*,		1
2	Modelling and Estimating Individual and Firm Effects with Count Panel Data. *SSRN Electronic Journal*,		1
1	Pay-As-You-Drive Insurance: Modeling and Implications. 1-19		1