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Submitted for publication

1. Ikefuji, M., R.J.A. Laeven, J.R. Magnus, and C. Muris. Expected utility and catastrophic risk in a stochastic economy-climate model. [\[PDF\]](#)
2. De Luca, G., J.R. Magnus, and F. Peracchi. Comments on “Unobservable selection and coefficient stability: Theory and evidence” and “Poorly measured confounders are more useful on the left than on the right”. [\[PDF\]](#)
3. Ikefuji, M., J.R. Magnus, and H. Sakamoto. Adaptation for mitigation. [\[PDF\]](#)
4. Ikefuji, M., R.J.A. Laeven, J.R. Magnus, and Y. Yue. Earthquake risk embedded in property prices: Evidence from five Japanese cities [\[PDF\]](#), Tinbergen Institute Discussion Paper 2018-061/III. Online appendix is available [\[HERE\]](#)

In progress

1. De Luca, G., J.R. Magnus, and F. Peracchi. Weighted-average least squares (WALS) under misspecification.
2. De Luca, G., J.R. Magnus, and F. Peracchi. Model averaging and inference.
3. Ikefuji, M., R.J.A. Laeven, J.R. Magnus, and C. Muris. The DICE model: A critical appraisal.
4. Magnus, J.R. On combining quantitative and qualitative information.