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Submitted for publication

1. Magnus, G. and J.R. Magnus. The estimation of normal mixtures with latent variables. [PDF]
2. Ikefuji, M., R.J.A. Laeven, J.R. Magnus, and C. Muris. Expected utility and catastrophic risk in a stochastic economy-climate model. [PDF]
3. De Luca, G., J.R. Magnus, and F. Peracchi. Weighted-average least squares estimation of generalized linear models. [PDF]
4. Magnus, J.R. and A. Peresetsky. Grade expectations: rationality and overconfidence. [PDF]
5. Ikefuji, M., J.R. Magnus, and H. Sakamoto. Adaptation for mitigation. [PDF]

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 with big data.
3. Ikefuji, M., R.J.A. Laeven, J.R. Magnus, and Y. Yue. Earthquake risk premia in property prices: Evidence from five Japanese cities.
4. Magnus, J.R. On combining quantitative and qualitative information.