

# Supplement to “Model Calibration and Validation via Confidence Sets”

Raffaello Seri<sup>a,b</sup>, Mario Martinoli<sup>1a</sup>, Davide Secchi<sup>b</sup>, Samuele Centorrino<sup>c</sup>

<sup>a</sup>*Department of Economics, Università degli Studi dell'Insubria, Varese, Italy*

<sup>b</sup>*Centre for Computational & Organisational Cognition (CORC), University of Southern Denmark, Slagelse, Denmark*

<sup>c</sup>*Economics Department, Stony Brook University, Stony Brook, USA*

The supplemental material contains:

- `Data.csv`: a `csv` file containing the data used for the application in Section 6 of the paper;
- `Plot.R`: an `R` file reading and plotting the data;
- `MCS.R`: an `R` file reading the data and computing the Model Confidence Set;
- `LDP.R`: an `R` file reading the data and computing the rate functions appearing in Large Deviations results.

---

<sup>1</sup>Corresponding author.