



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Economics, Management & Trade
Manuscript Number:	2013_BJEMT_4185
Title of the Manuscript:	Technoeconomic Projections with Artificial Neural Networks Using an Ensemble of Sparsely-sampled Bootstrapped Data

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The new version was improved and now it is more clear and understandable. My suggestions were incorporated or they gave arguments, and I agree with the authors' response. They propose a simple but a novel idea of how to improve the prediction with ANN and moreover they give an interesting application with the prediction of a wind-turbine based power generation. Correct reference [8] Allende H, Nanculef R. and Salas, R. Robust bootstrapping neural networks. In Lecture Notes in Artificial Intelligence, (LNAI 2972): Mexican International Conference in Artificial Intelligence MICA-2004 (April 26-30, 2004 Mexico City, Mexico) Berlin: Springer Verlag: 2004, 813-822. I have a concern with table 4, Why the confidence intervals do not include the target value? I have no further comments.	

Reviewer Details:

Name:	Rodrigo Salas
Department, University & Country	Escuela de Ingeniería Civil Biomédica, Universidad de Valparaíso, Chile