

Addendum

Addendum: Merćep, A., et al. Deep Neural Networks for Behavioral Credit Rating. *Entropy* 2021, 23, 27Andro Merćep ^{1,*}, Lovre Mrćela ¹, Matija Birov ² and Zvonko Kostanjčar ¹

- ¹ Laboratory for Financial and Risk Analytics, Faculty of Electrical Engineering and Computing, University of Zagreb, 10000 Zagreb, Croatia; lovre.mrcela@fer.hr (L.M.); zvonko.kostanjcar@fer.hr (Z.K.)
- ² Privredna Banka Zagreb, Member of Intesa Sanpaolo Group, 10000 Zagreb, Croatia; matija.birov@pbz.hr
- * Correspondence: andro.mercep@fer.hr

The authors would like to add the following information to the “Funding” section of their paper [1]:

“This work was supported in part by the Croatian Science Foundation under Project 5241 and in part by the European Regional Development Fund under Grant KK.01.1.1.01.0009 (DATACROSS).”

The authors would also like to apologize to the readers for any inconvenience caused by this change.

Reference

1. Merćep, A.; Mrćela, L.; Birov, M.; Kostanjčar, Z. Deep Neural Networks for Behavioral Credit Rating. *Entropy* **2021**, *23*, 27. [[CrossRef](#)]



Citation: Merćep, A.; Mrćela, L.; Birov, M.; Kostanjčar, Z. Addendum: Merćep, A., et al. Deep Neural Networks for Behavioral Credit Rating. *Entropy* **2021**, *23*, 27. *Entropy* **2021**, *23*, 330. <https://doi.org/10.3390/e23030330>

Received: 6 March 2021

Accepted: 8 March 2021

Published: 11 March 2021

Publisher’s Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).