Correction to: Advanced lightweight feature interaction in deep neural networks for improving the prediction in click through rate

Kalaivaani P C D¹ · V. E. Sathishkumar² · Wesam Atef Hatamleh³ · Kamel Dine Haouam³ · B. Venkatesh⁴ · Dirar Sweidan⁵

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Annals of Operations Research
<https://doi.org/10.1007/s10479-021-04384-7>

First author name typo and should be read as Kalaivaani P C D.
Original article has been updated.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10479-021-04384-7>.

✉ V. E. Sathishkumar
srisathishkumarve@gmail.com

- ¹ Department of Computer Science and Engineering, Kongu Engineering College, Perundurai, Erode, Tamilnadu 638060, India
- ² Department of Information and Communication Engineering, Sunchon National University, Suncheon, Republic of Korea
- ³ Department of Computer Science, College of Computer and Information Sciences, King Saud University, P.O. Box 51178, Riyadh 11543, Saudi Arabia
- ⁴ Department of Computer Science and Engineering, Vignan's Foundation for Science, Technology and Research (Deemed to be University), Vadlamudi, Guntur 522213, India
- ⁵ School of Informatics, University of Skövde, Högskelevägen 1, 541 28 Skövde, Sweden