



Editorial

Acknowledgment to Reviewers of *Big Data and Cognitive Computing* in 2020

Big Data and Cognitive Computing Editorial Office

MDPI AG, St. Alban-Anlage 66, 4052 Basel, Switzerland

Rigorous peer-review is the corner-stone of high-quality academic publishing. The editorial team greatly appreciates the reviewers who have dedicated their considerable time and expertise to the journal's rigorous editorial process over the past 12 months, regardless of whether the papers are finally published or not. In 2020, a total of 40 papers were published in the journal, with a median time to first decision of 14 days and a median time from submission to publication of 39 days. The editors would like to express their sincere gratitude to the following reviewers for their generous contribution in 2020:

Adeyinka, Adewuyi Ayodele	Ferdani, Daniele
Ahmed, Mohiuddin	Fesl, Jan
Alsharif, Mohammed H.	Fiala, Pavel
Arooj, Fatima	Figurska, Marta
Becerra-Vicario, Rafael	FU, Tak-chung
Belciu, Anda	Fu, Yucheng
Bermejo Higuera, Juan Ramon	Giannakas, Filippos
Bernardino, Jorge	Gligorijevic, Djordje
Biñasová, Vladimíra	Gola, Arkadiusz
Boyvalenkov, Peter	González-Briones, Alfonso
Brotos, Jose M.	Henshaw, Alexis
Bulińska-Stangrecka, Helena	Hua, Jie
Cafaro, Francesco	Ijaz, Muhammad Fazal
Calderoni, Luca	Ivanova, Krasimira Borislavova
Camargo, Chico	Izydorczyk, Jacek
Cao, Deng	Jodar, Lucas
Castka, Pavel	Jusas, Vacius
Chen, Bo-Hao	Kabassi, Katerina
Chi, Po-Wen	Kadel, Rajan
Chirieleison, Cecilia	Kaloyanova, Kalinka
Chung, Moo K.	Kamińska, Dorota
Codina, Lluís	Karbowski, Adam
Cotfas, Liviu-Adrian	De Koker, Louis
Dan, Horatiu	Komianos, Vasileios
De Brevern, Alexandre G.	Król, Karol
Demertzis, Konstantinos	Krzanowski, Roman
Dias Soeiro Cordeiro, Maria Natalia	Lai, Peddy Pi-Ying
Díaz, Cristina Moreno	Lee, Meonghun
Drucker, Johanna	Lu, Mingyang
Dumitrescu, Bogdan Andrei	Luján-Mora, Sergio
Evans, Michael	Ma, Tai-Yu
Feng, Yunlong	Madra-Sawicka, Magdalena

Citation: *Big Data and Cognitive Computing* Editorial Office. Acknowledgment to Reviewers of *Big Data and Cognitive Computing* in 2020. *Big Data Cogn. Comput.* **2021**, *5*, 3. <https://doi.org/10.3390/bdcc5010003>

Published: 14 January 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 (<http://creativecommons.org/licenses/by/4.0/>).

Magaña, Ernesto Colomo	Sena, Vania
Mathrani, Anuradha	Shekaramiz, Mohammad
Melis, Wim J. C.	Shi, Yong
Meske, Christian	Sim, Hyogi
Michail, Tsagris	Sorici, Alexandru
Michailidis, Panagiotis D.	Sousa Vieira, María Estrella
Mkaouer, Mohamed Wiem	Soviar, Jakub
Moccozet, Laurent	Sperli, Giancarlo
Mohammadi, Fazel	Sturari, Mirco
Oo, Thant Zin	Tao, Jin
Paiano, Roberto	Tin, Pyke
Palomino, Marco A.	Tomášková, Hana
Pan, Jie	Tomaszuk, Dominik
Paulauskas, Vytautas	Tsiropoulou, Eirini Eleni
Paweł, Dymora	Urbaniak, Maciej
Piasecki, Krzysztof	Vicente, Sandoval
Pileggi, Salvatore F.	Viqueira, José Ramón Ríos
Pop, Horia F.	Visvizi, Anna
Qasha, Rawaa	Vitanza, Alessandra
Qin, Sanbo	Vulpe, Alexandu
Relich, Marcin	Wan, Hong
Rende, Sante Francesco	Wang, Boxiang
Reymond, David	Wilkerson, John D.
Rolando, Diana	Winkler, Herwig
Salamanos, Nikos	Wolniak, Radosław
Salazar, Addisson	Wuttke, Heinz- Dietrich
Salehi, Amin	Wyszomirski, Michał
Santolini, Marc	Xie, Haoran
Sarasa-Cabezuelo, Antonio	Yang, Jangho
Sarkar, Biswajit	Yeh, Tsu-Ming
Schippl, Jens	Yelamarthi, Kumar
Seitz, Juergen	Zhang, Guiming
Seljan, Sanja	Zhang, Jiaxin