Future Generation Computer Systems ▮ (▮▮▮▮) ▮▮▮–▮▮▮

Contents lists available at ScienceDirect

Future Generation Computer Systems

journal homepage: www.elsevier.com/locate/fgcs

Corrigendum

Corrigendum to "Fuzzy adaptive cognitive stimulation therapy generation for Alzheimer's sufferers: Towards a pervasive dementia care monitoring platform" [Future Gener. Comput. Syst. 88 (2018) 479–490]

Javier Navarro [b,*], Faiyaz Doctor [a], Víctor Zamudio [b], Rahat Iqbal [c], Arun Kumar Sangaiah [d], Carlos Lino [b]

[a] School of Computer Science and Electronic Engineering, University of Essex, Wivenhoe Park, Colchester, CO4 3SQ, United Kingdom
[b] División de Estudios de Posgrado e Investigación, Instituto Tecnológico de Leon, Av Tecnológico S/n, Industrial Julian de Obregón, 37290 León, Gto., Mexico
[c] Faculty of Engineering, Environment & Computing, Coventry University, Priory Street, Coventry CV1 5FB, United Kingdom
[d] School of Computing Science and Engineering, VIT University, Vellore 632014, Tamil Nadu, India

ARTICLE INFO

Article history:
Available online xxxx

The authors regret that information pertaining to the biographical data of each co-author was unintentionally omitted from the published version of this article. We therefore include this information below.

Faiyaz Doctor (M'08) received the B.Sc. degree in computer science and artificial intelligence from the University of Birmingham, Birmingham, U.K., and the M.Sc. degree in artificial intelligent agents and the Ph.D. degree in computer science from the University of Essex, Colchester, U.K. He is currently a Lecturer with the School of Computer Science and Electronic Engineering, University of Essex. He has over 15 years of experience in research and development projects focusing on the design and implementation of intelligence systems for real world application domains. He has led and co-led projects funded through the Newton Fund, CONACyT, Innovate U.K., and Harvard University in collaboration with industry, governmental organizations, and academic partners. His research interests include computational intelligence with an emphasis on fuzzy logic, type-2 fuzzy logic, deep learning, and hybrid systems, where his research has been applied to ambient intelligence, pervasive and affective computing, industrial automation, and biomedical systems. He has published over 60 papers in peer-reviewed international journals, conferences, and workshops. His research has resulted in high profile innovation awards and an international patent on improved approaches for data analysis and decision making using hybrid neuro-fuzzy and type-2 fuzzy systems: WO/2009/141631. He currently serves as a member of the IEEE Computational Intelligence Society's Emergent Technologies Technical Committee.

Víctor Zamudio holds a Ph.D. in Computer Science from the University of Essex (United Kingdom), a M.Sc. in Computer Science from Tec de Monterrey (México), and a B.Sc. in Physics from the Faculty of Sciences at Universidad Autónoma de San Luis Potosi (México). Currently Victor is a research professor in the Division of Postgraduate Studies and Research at Instituto Tecnológico de León (México). Victor was fellow of CONACyT (M.Sc. and Ph.D. Studies), a research fellow of the Electric Research Institute (B.Sc. Thesis) and fellow of the Mexican Academy of Sciences within the framework of the Summers of Scientific Research Programme. He has directed and co-directed 12 M.Sc. dissertations. He has more than 30 publications in national and international journals and conferences. He is a member of the Institute for Electrical and Electronics Engineers (IEEE) and the Association for Computing Machinery (ACM). His areas of interest include intelligent environments, fuzzy systems, affective computing, cyclical instability, and multi-agent systems.

Rahat Iqbal is a Reader/Associate Professor in the Faculty of Engineering, Environment and Computing at Coventry University and Managing Director of Interactive Coventry Ltd. He has a track record of project management and leadership of industrial projects funded by EPSRC, TSB, ERDF and local industries (e.g. Jaguar Land Rover Ltd, Trinity Expert Systems Ltd). He was involved in the project management and development of the EU FP7 project CHIL (Computers in Human Interaction Loop) at the Technical University of Eindhoven Netherlands Recently, he has successfully led a project in collaboration with Jaguar Land Rover on self-learning car for predicting drivers' behaviour for personalization of telematics and optimization of route planning. He has managed many industrial projects, in Intelligent Systems, Predictive Modelling, User Behaviour, Information Retrieval and Fault Detection. He has published more than 110 papers in peer-reviewed journals and reputable conferences and workshops. Dr. Iqbal is on the programme committee of several international conferences and workshops. He is also a fellow of the UK Higher Education Academy (HEA). Dr Iqbal

DOI of original article: http://dx.doi.org/10.1016/j.future.2018.06.018.
* Corresponding author.
E-mail address: francisco.navarro@nottingham.ac.uk (J. Navarro).

https://doi.org/10.1016/j.future.2018.08.046

has also edited several special issues of international journals within the field of Information Retrieval and User Supportive systems.

Arun Kumar Sangaiah received the Ph.D. degree in computer science and engineering from VIT University, Vellore, India. He is currently an Associate Professor with the School of Computer Science and Engineering, VIT University. His area of interest includes software engineering, computational intelligence, wireless networks, bio-informatics, and embedded systems. He has authored over 100 publications in different journals and conference of national and international repute. He was registered a one Indian patent in computational intelligence. His current research interests include global software development, wireless ad hoc and sensor networks, machine learning, cognitive networks, and advances in mobile computing and communications. Besides, he is responsible for an editorial board member/associate editor of various international journals.

Carlos Lino received the Ph.D. degree in Architecture and Technology of Informatic Systems from the University of Valencia, Spain in 2012. He also holds a M.Sc. in Computer Science and a Bachelor's degree in Computational Systems from Instituto Tecnológico de León (México). He is currently a Research Professor in the Division of Postgraduate Studies and Research at Instituto Tecnológico de León (México). Carlos has worked in several administrative positions at Instituto Tecnológico de León including: Director of the Division of Postgraduate Studies and Research (2015–2017), academic vice principal (2006–2007), among others. He has publications in several international conferences such as Spain, Italy, Germany and Mexico. His research interests include intelligent environments, routing algorithms and wireless sensor networks.

Please cite this article in press as: J. Navarro, et al., Corrigendum to "Fuzzy adaptive cognitive stimulation therapy generation for Alzheimer's sufferers: Towards a pervasive dementia care monitoring platform" [Future Gener. Comput. Syst. 88 (2018) 479–490], Future Generation Computer Systems (2018), https://doi.org/10.1016/j.future.2018.08.046.