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## 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]



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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, L.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

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Victor 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 Re-

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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

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