

Levente Kovács received his MSc degrees in electrical engineering in 2000 ("Politehnica" University of Timisoara, Romania) and biomedical engineering in 2011 (Budapest University of Technology and Economics, Hungary). He received his PhD from the Budapest University of Technology and Economics in 2008.

His fields of interest are modern control theory and physiological controls – within these subjects, he has published more than 250 articles in international journals and refereed international conference papers, accumulating an impact factor over 20 and h-index 12. Currently, he is a professor at Obuda University, where he defended his habilitation with merit in 2013. He is the vice dean for education of the John von Neumann Faculty of Informatics and head of the Physiological Controls Research Center. He was János Bolyai Research Fellow of the Hungarian Academy of Sciences between 2012-2015.

He is IEEE member since 2009, also an IEEE EMBS and IEEE SMC Society member from 2012 and IEEE CSS Society member from 2013.

At IEEE Hungary Section level Dr. Kovács is currently the chair of it from 2017. Previously he has been Membership Development Officer from 2010, while from 2013, he was elected vice-chair of the IEEE Hungary Section. Since 2015 he has been the elected the chair of the IEEE SMC Hungary Chapter. He is member of the IFAC TC 8.2 "Biological and Medical Systems" form 2010, and member of the Hungarian Diabetes Association from 2010 as well.

He is a recipient of the highly prestigious ERC StG grant of the European Union.