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Ralf Takors holds a diploma of process engineering (1993) and a Dr.-Ing. degree in Bioprocess Engineering (1997). Between 1997 and 2004 he was heading the 'fermentation' group at Forschungszentrum Jülich GmbH (Germany) and achieved the Habilitation degree of 'Metabolic Engineering' in 09/2004 at RWTH Aachen. From 10/2004 until 06/2009 Ralf joined Evonik Degussa GmbH and headed the department of bioprocess development. Since 07/2009 Ralf leads the Institute of Biochemical Engineering (IBVT) at the University of Stuttgart, Germany.

In 2001, he received the Young Professorship Award of DECHEMA e.V. (Germany) and in 2021 he was appointed to acatech, the National Academy of Science and Engineering. In 2020, Ralf was also appointed to join the 'Landesbioökonomierat' Baden-Württemberg and got member of the division board 'Microbial Biotechnology' of EFB (European Federation of Biotechnology). Since 10/2014 he is in co-charge of the German Biochemical Engineering Section at DECHEMA e.V. Ralf published >145 peer reviewed articles, received > 15 patents and has a current H-factor of 42 (google scholar). He is lecturer of multiple courses in- and outside the University of Stuttgart and reviewer of various journals and panels.