

Curriculum Vitae (CV)



Name: Kenichiro TODOROKI, Ph.D.

Position: Professor, School of Pharmaceutical Sciences / Graduate Division of Pharmaceutical Sciences.

Kenichiro Todoroki is a Professor in the School of Pharmaceutical Sciences and the Graduate Division of Pharmaceutical Sciences at The University of Shizuoka, Japan. He finished Ph.D program under the guidance of Prof. Kiyoshi Zaitzu in 2001, Faculty of Pharmaceutical Sciences, Kyusyu University. After finishing Ph.D program, he was adopted as an assistant professor in Faculty of Pharmaceutical Sciences at Fukuoka University (Laboratory of Analytical Chemistry). He received Doctor of Pharmaceutical Science in Analytical Chemistry in 2005 (Fukuoka University) under the guidance of Prof. Masatoshi Yamaguchi. His dissertation was “Development of novel reaction systems for highly sensitive and selective fluorescence derivatization analysis of bioactive amines”. In 2011, he was promoted to an associate professor of this university (Laboratory of Analytical and Bio-Analytical Chemistry, Professor Toshimasa Toyo’oka). In 2017, he was promoted to a professor of the university.

His research interests are in the development of novel biomedical analytical methods based on a unique fluorescent probe, HPLC, fluoruous chemistry, metabolomics, and fluorescence interactions. Recently, he engaged a new research on bioanalysis of therapeutic monoclonal antibodies.

He was received “Agilent Best Poster Award at HPLC2013”, “The Encouragement Award of the Japan Society for Chromatographic Sciences” in 2009, “Young Encouragement Award at Physical-Pharma Forum 2008” and “The Pharmaceutical Sciences of Japan, Kyushu Branch Award for Young Scientists” in 2010.

He is an author of over 90 original scientific papers, 4 review articles and 6 book chapters.

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