

International Digestive Endoscopy Network 2019 Insights on Advanced GI Endoscopy from World Leading Scholars

JUNE 13 ► 15, 2019 GRAND HILTON HOTEL, SEOUL, KOREA



Country	Japan	(A)
Organization	OLYMPUS Corp.	A
Current Position	Innovation Manager	

## **Educational Background**

1992 MS from Chiba University (Digital Image Processing) 2003 Ph.D. from Tokyo Institute of Technology (Bio-medical Optics)

**Professional Experiences** 

1992 OLYMPUS Corporation (R&D of digital image processing for endoscopy)
1996 Project leader of NBI R&D
2009 General Manager for healthcare technology development
2011 The Japan Prime Minister Prize
2016 The Japan Invention Award (Ministry of Education, Culture, Sports, Science and Technol ogy)
2017 Innovation Manager of Technology Innovation Office
2017 The Japan Emperor Award (Medal with Purple Ribbon)

## **Main Scientific Publications**

Appearance of enhanced tissue features in narrow-band endoscopic imaging, K Gono, et. al., J. of Biomedical Optics, 9(3), (2004)

Endoscopic Observation of Tissue by Narrowband Illumination, K. Gono, et. al., Optical Review, 10(4), (2003)

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