


# KAI International Meeting 2020 Virtual

## [Reply Form\_ Curriculum Vitae]

<b>Name</b>	Yoontae Lee	
<b>Affiliation</b>	Department of Life Sciences, Pohang University of Science and Technology (POSTECH)	
<b>Official Position</b>	Associate professor	
<b>Education</b>	1994~2001 BA Seoul National University 2001~2003 MS Seoul National University 2003~2006 PhD Seoul National University	
<b>Major Career (less than 5 items)</b>	2007~2011 Postdoctoral researcher, HHMI, Baylor College of Medicine 2011~2015 Assistant professor, Department of Life Sciences, POSTECH 2015~current Associate professor, Department of Life Sciences, POSTECH	

### Biography

Yoontae Lee obtained his PhD in biological sciences from Seoul National University under supervision of Dr. V. Narry Kim. During his PhD period, he discovered how microRNAs are generated and identified key factors, such as Drosha and DGCR8, in microRNA biogenesis pathway. He did his postdoc training in Dr. Huda Y. Zoghbi's lab at Baylor College of Medicine from 2007 to 2011. Since 2011, he is a professor in Department of Life Sciences at POSTECH. His research has been focused on functions of Capicua transcriptional repressor in the regulation of lymphocyte development and differentiation and cancer progression.

\* Please note that your Reply Form & Photo might be uploaded at KAI International Meeting 2020 website.