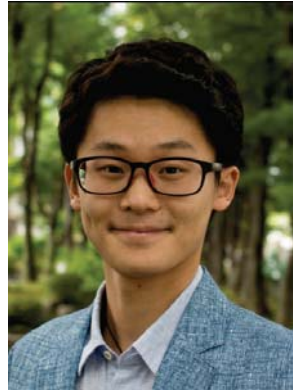




FELLOWS



Name: Ki Woong (Victor) Kang

Project title: Biomechanics of animal adhesion in wet environments

Interests: Biomechanics, biomimetics, adhesion, insects, biotechnology

Supervisors: Walter Federle

Host institution: University of Cambridge, Dept of Zoology

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**Short CV
(text)**

My name is Victor Kang, and I am an Early Stage Researcher (ESR) in the Insect Biomechanics workgroup at Cambridge. My passion lies at the intersection of biology and bio-inspired technologies. Prior to becoming an ESR, I spent two years working in pharmaceutical, biotechnology, and insect biosecurity industries. I graduated from Yale University with a Bachelor of Science degree in Molecular Biophysics & Biochemistry.

CV (table)

09/2016-current	PhD candidate and Early Stage Researcher in the Insect Biomechanics workgroup, Department of Zoology, University of Cambridge
07/2016-08/2016	Plant and Food Research Institute, New Zealand. Research Associate in the Insect Biosecurity Group
07/2014-06/2016	Trinity Partners, Boston, USA. Consulting pharmaceutical, biotechnology, medical device companies
08/2010-05/2014	Yale University, Bachelor of Science, Molecular Biophysics & Biochemistry. Honours in Major, cum laude
05/2012-05/2014	Prof. Scott Strobel Laboratory, Undergraduate researcher. Projects in biofuels, drug discovery, bioremediation using fungi
06/2013-08/2013	DAAD RISE, Research Internship with Helmholtz-Zentrum, in the Institute of Groundwater Ecology