



toxins

Dear Colleagues,

This year we enjoyed a large number of very highly meritorious applications for our annual *Toxin Travel Awards*. It was not an easy task to select the top two candidates. Nevertheless, with the assistance of our Section Editors, I believe we have identified two outstanding candidates. Thus, as Editor-in-Chief of *Toxins*, I am pleased to announce the winners of the *Toxins Travel Awards* for 2018:

Travel awards were granted to **Dr. Kwok Ho Lam**, a postdoctoral fellow in Dr. Rongsheng Jin's lab at University of California, USA, and to **Dr. Anneleen Pletinck**, a post-doctoral fellow in Dr. Griet Glorieux's lab at Campus Ghent University Hospital, Belgium.

Dr. Kwok Ho Lam studies the structure and function relationship of botulinum neurotoxins, with a particular emphasis on the acid-induced channel formation of Botulinum neurotoxin, the inhibition mechanism of nanobodies targeting Botulinum neurotoxin.

Dr. Anneleen Pletinck's work focuses on the link between uremic toxins and endothelial glycocalyx damage in chronic kidney disease.

We are proud to support these young scientists working in the field of toxinology and wish them further success in their careers.

Editor-in-Chief,
Jay Fox

2018 TRAVEL AWARDS WINNERS

Toxins (ISSN 2072-6651) Impact Factor 3.03 (2016 Journal Citation Reports®).

Please find more information on *Toxins* here: <http://www.mdpi.com/journal/toxins>.

The competition for 2019 *Toxins Travel Awards* will be opened in early June. Please check <http://www.mdpi.com/journal/toxins> for more information closer to this date



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