

## ACADEMIC ACTIVITIES

### Publication(s) of the week

1. Li, H., Wang, A., Qi, G., Guo, J., Li, X., Wang, W., Xiang, Y., and Guo, X. (2019) Cystatin C and Risk of New-onset Depressive Symptoms among Individuals with a Normal Creatinine-based Estimated Glomerular Filtration Rate: A Prospective Cohort Study. *Psychiatry Res* **273**, 75-81 [IF=2.572]
2. Liu, Y., Fu, L., Xu, M., Zheng, J., and Yuan, Z. (2019) Dual-Modal In Vivo Fluorescence/Photoacoustic Microscopy Imaging of Inflammation Induced by GFP-Expressing Bacteria. *Sensors (Basel)* **19** [IF=3.014]
3. Qin, L., Li, A., Tan, K., Guo, S., Chen, Y., Wang, F., and Ho Wong, K. (2019) Universal Plasmids to Facilitate Gene Deletion and Gene Tagging in Filamentous Fungi. *Fungal Genet Biol* [IF=3.175]
4. Tan, K., and Wong, K. H. (2019) RNA polymerase II ChIP-seq-a Powerful and Highly Affordable Method for Studying Fungal Genomics and Physiology. *Biophys Rev* [IF: currently not available]

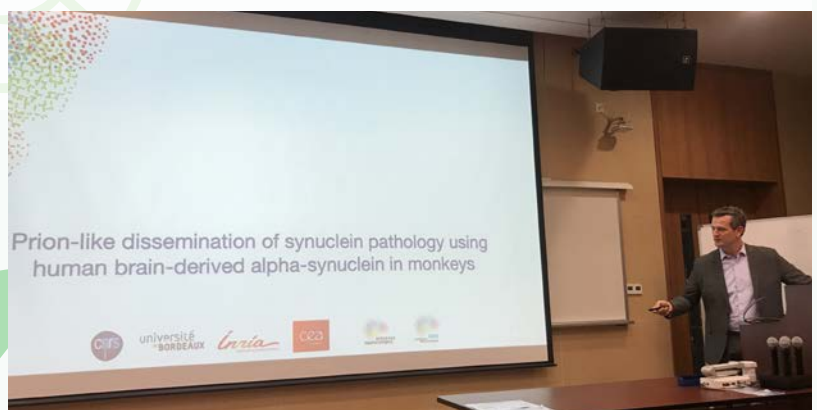
### Seminar Series

#### Prion-like Dissemination of Synuclein Pathology Using Human Brain-derived Alpha-synuclein in Monkeys - Dr. Erwan BEZARD



Dr. Erwan BEZARD, Research Director of University of Bordeaux, presented a talk on “Prion-like Dissemination of Synuclein Pathology using Human Brain-derived Alpha-synuclein in Monkeys” on 16 January.

Dr. BEZARD shared how he found out the mechanisms responsible for hypokinesia feature of parkinsonian syndromes, its response to L-Dopa and its complications such as dyskinesias Dopa-induced (DDI), as well as the mechanisms leading to neuronal death in these disorders by using multidisciplinary approaches involving functional anatomy, biochemistry and molecular biology. Dr. BEZARD also shared his work about the analysis of the behavior and brain of rodents, non-human and human primate to establish correlations.



## STUDENT ACTIVITIES


### Internship Programme at Hovione

Prof. Kinyip TAM and Prof. Guokai CHEN shared the information about the internship programme at Hovione, a pharmaceutical company in Macao and Mainland China, to the FHS UG students on 16 January.

They presented the available career opportunities in the meeting and encouraged the students to take the chance for working in this field that is related to their major.



## JANUARY / FEBRUARY

Mon	Tues	Wed	Thurs	Fri
21	22	23	24	25
		<p><b>Seminar Series</b> Seminar Series Novel probiota that reduces inflammation in the entire body and stay in the guts more than 60 days Speaker: Prof. Robert H. SCHIESTL Host: Prof. Renhe XU Time: 10:00-11:00 Venue: E12-G004</p> <p><b>B-CAT Meeting #2</b> Speaker: Tzu-Ming LIU Time: 17:00 Venue: E12-G004</p>	<p><b>FHS Postdoc/ Student Seminar</b> Host: Prof. Xuanjun ZHANG and Prof. Qi ZHAO Time: 17:00-18:00 Venue: N22-G002</p>	
28	29	30	31	1
		<p><b>Chinese New Year Gathering</b> Time: 19:00 Venue: Grandview Hotel Macau *For registered staff</p>		<p><b>Seminar Series</b> Rare Earth Up-conversion Luminescent Nanomaterials: Controllable Synthesis, Property Modification and Biomedical Application Speaker: Prof. Jun LIN Host: Prof. Yunlu DAI Time: 10:00-11:00 Venue: E12-G004</p>
4	5	6	7	8
<p>PM OFF</p>	<p>Lunar New Year Holiday</p> 	<p>Lunar New Year Holiday</p>	<p>Lunar New Year Holiday</p>	
