### 10èmes RENCONTRES DE LA FONDATION ALZHEIMER

8 et 9 décembre 2022

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**JEUDI 8 DÉCEMBRE 2022**

Cité Universitaire Internationale de Paris
61 boulevard Jourdan, 75014 Paris

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<table>
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<tr>
<th>Horaires</th>
<th>Activités</th>
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<tr>
<td>13h30</td>
<td><strong>Accueil</strong></td>
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<tr>
<td>14h00 - 14h40</td>
<td><strong>1ère session : Therapeutic interventions in Alzheimer’s disease</strong></td>
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<td><strong>Modérateurs</strong> : Marie-Claude Potier &amp; David Wallon</td>
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<td>• Gouilly D. (Pariente J.): Effect of the VX-745 on brain inflammation using PET scan in selected AD patients</td>
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<td>• Sarazin M. : Therapeutic evaluation of low-dose IL-2-based immunomodulatory approach in patients with early AD</td>
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<td>14h40 - 15h00</td>
<td><strong>Posters : présentations flash</strong></td>
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<tr>
<td>15h00 - 15h40</td>
<td><strong>2ème session : Mechanisms of brain alterations in AD</strong></td>
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<td><strong>Modérateurs</strong> : Raphaëlle Pardossi &amp; Marie-Claude Potier</td>
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<td>• Helmer C. : Herpes simplex virus: a potential target for prevention of Alzheimer’s disease</td>
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<td>• Dahan L. : Epileptiform activity during REM sleep in Alzheimer Disease</td>
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<tr>
<td>15h40 - 17h00</td>
<td><strong>Posters : session 1 (pause café et découverte des posters exposés)</strong></td>
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<tr>
<td>17h00 - 17h40</td>
<td><strong>3ème session : The importance of genes</strong></td>
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<td><strong>Modérateurs</strong> : David Wallon &amp; Philippe Amouyel</td>
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<td>• Nicolas G. : Clinical utility and impact study of whole exome sequencing in Alzheimer disease</td>
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<td>• Nocente M. (Gerard M.) : A genome wide screen to identify therapeutic targets for correcting epigenetic impairment of cognitive function in Alzheimer’s disease</td>
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<tr>
<td>17h40 - 18h00</td>
<td><strong>Les actions de la Fondation Alzheimer</strong></td>
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Pavillon Asiatique

18h00 - 19h00
Conférence du Dr Berislav V. Zlokovic :
APOE4 link to cognitive impairment: the blood-brain barrier pathway

Zlokovic is University Professor, Director of the Zilkha Neurogenetic Institute, and professor and chair of the Department of Physiology and Neuroscience at the University of Southern California (USC). He studies the role of cerebral blood vessels in Alzheimer’s disease and stroke. He identified the cellular and molecular mechanisms causing blood-brain barrier (BBB) breakdown, and showed that BBB breakdown can initiate neuronal and synaptic dysfunction, and is an early biomarker of human cognitive dysfunction. He identified genes and receptors at the BBB regulating brain levels of Alzheimer’s amyloid-beta toxin. His discoveries contributed to phase 2/3 trials in Alzheimer’s disease, and Phase 2/3 trials for ischemic stroke. Thomson Reuters/Clarivate Analytics listed Zlokovic as one of “The World’s Most Influential Scientific Minds” 2002-2022 for ranking in top one percent of the most-cited authors in the field of neurosciences and behavioral sciences for 20 consecutive years. He received MetLife Award, Potamkin Prize, MERIT Award from NIA, Javits Award from NINDS, and USC Associates Award for Creativity in Research. He is fellow of the AAAS, the Danna Alliance for Brain Initiative, and the European Academy of Sciences. He co-founded ZZ Biotech, a biotechnology company dedicated to developing new treatments for stroke and neurological disorders.

19h00 - 19h30
Cérémonie de remise des Prix Joël Ménard 2021 et 2022

19h30 - 21h30
Cocktail dînatoire
<table>
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<th>Heure</th>
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<td>08h30</td>
<td><strong>Accueil</strong></td>
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| 09h00 - 09h40 | 4ème session : **Interventions for caregivers**  
                *Modérateurs : Olivier Hanon & Emmanuel Hirsch*  
                • Antoine P. : Positive acceptance and commitment interventions for immediate caregivers  
                • Voisin C. & Panzer M. : Randomized controlled trial pilot study of Acceptance and Commitment Therapy applied in a group setting for dementia caregivers |
| 09h40 - 10h10 | **Posters** : session 2                     |
| 10h10 - 10h50 | 5ème session : **Novel biomarkers of Alzheimer’s disease**  
                *Modérateurs : Frederic Blanc & David Wallon*  
                • Hirtz C. (Gabelle A.) : Tau/p-tau proteoforms quantification in neurodegenerative disorders  
                • Colin M. : Ectosomes, new biomarkers of Tau pathology? |
| 10h50 - 11h20 | **Posters** : session de vote pour écrire votre poster préféré |
| 11h20 - 12h00 |  • Zimmer L. : Toward PET molecular imaging of 5-HT6 receptors during Alzheimer’s Disease  
                1 • Hirbec H. (Rassendren F.) : Inflammatory microglial biomarker in Alzheimer disease |
| 12h00 - 12h20 | **Remise des Prix des trois meilleurs posters** |
| 12h20 - 13h30 | **Buffet déjeuner**                          |

Il est souhaitable que les participants puissent **assister à l’ensemble des sessions** car, au-delà des communications scientifiques, les **Rencontres de la Fondation Alzheimer** sont conçues pour favoriser les discussions et les échanges informels entre participants.