

Press Release France

Sanofi Announces Funding of 19 Innovative Research Projects through its New European Academic Awards Program

- The Sanofi innovation Awards program in Europe is helping to establish new early stage
 research approaches that can quickly translate innovative academic research into clinical
 testing, with the potential to have a significant impact on patients
- A three-year program to invest a total of up to 6 million euros in funding innovative research projects across academic centers in France and Germany
- This year, nineteen academic projects selected by an Academic and Sanofi Joint Steering Committee, among 190 dossiers submitted

Paris, Frankfort, June 29, 2018 - Sanofi announces today that it has recognized 19 innovative research projects as part of the new Sanofi Innovation Awards Europe program (Sanofi iAwards Europe). This first of its kind, stepping-stone initiative brings together multiple academic research institutions as partners at the earliest stages of drug discovery and expertise sharing, to prepare for possible multi-year research collaboration for the most promising projects.

The program's academic partners initially include leading research institutions in France and in Germany, with academic centers from other European countries expected to join in future years.

The Sanofi iAwards program seeks to promote potential scientific breakthroughs, especially through the exchange of knowledge between Sanofi and top academic scientific teams. It will fund and nurture selected academic projects for one year, with the potential to lead to further collaborations. The aim is to accelerate the research and development process and address patients' needs more quickly. These efforts combine new learnings from academic institutions on the biological mechanisms of diseases, and Sanofi's drug discovery and development capabilities. Sanofi launched this annual program in Europe for a period of three years.

A Sanofi iAwards Europe ceremony will be held today in Paris, with participating French and German academic centers, recognized project leaders and Sanofi Research & Development (R&D) teams.

"Current trends predict significant increases in chronic disease burden on global healthcare systems, making it crucial to discover more effective therapies," says Jacques Volckmann, Head of R&D France Hub, Sanofi. "This requires a much closer and earlier collaboration between pharmaceutical companies and academic institutions than ever before for the discovery of novel approaches, which we want to stimulate through these awards."

"We are very excited with the iAwards initiative launched in Europe, a unique industry—academic partnership designed to enable a new type of healthcare innovation," said Jochen Maas, Head of R&D Germany Hub and acting Head of Diabetes Research Therapeutic Area, Sanofi. "Europe is a core region in the Sanofi R&D organization and represents almost 50 percent of our global operations. The academic institutes in France and Germany have a critical place in the worldwide scientific community as well. Through deep and networked collaboration, we aim to ensure that the best knowledge and creativity is gathered to develop novel solutions and improve people's lives."

A joint steering committee composed of scientific representatives from Sanofi and participating academic centers was created to review and select the proposals from all participating institutions in this program. For this first year, selected projects include innovative projects focused on new diseases targets or new mechanisms of action, or even based on mathematical models in five different therapeutic areas: Oncology/immune-oncology, Neurosciences, Immunology, Diabetes & Cardiometabolic diseases and Cardiovascular diseases.

The awarded projects and project leaders are:

Oncology / Immune-Oncology (6 projects):

- Metastatic melanoma Dr. Stéphane Rocchi (Inserm, Nice)
- Immunomodulation Dr. Lionel Apetoh (Inserm, Dijon)
- Pancreatic adenocarcinoma Dr. Ana Hennino (Inserm, Lyon)
- Immunomodulation Dr. Fabienne Haspot (Inserm, Nantes)
- Breast, colo-rectal, pancreatic cancers Dr. Izabela Sumara (Inserm, Strasbourg)
- Pediatric cancers- Dr. Franck Bourdeaut (Institut Curie)

Neurosciences (3 projects):

- Multiple Sclerosis Dr. Violetta Zujovic (Inserm, ICM¹)
- Parkinson disease Dr. Stéphane Hunot (CNRS, ICM¹)
- Parkinson disease Dr. Olga Corti (Inserm, ICM¹) and Pr. Jean-Christophe Corvol (AP-HP, Sorbonne University, ICM¹)

<u>Immunology (5 projects):</u>

- Arthritic joint inflammation Prof. Frank Buttgereit (BIH Charité²)
- Myasthenia gravis Prof. Falk Hiepe (BIH Charité²)
- Rheumatoid arthritis Dr. Bruno Stuhlmüller (BIH Charité²)
- Monogenic diseases and immunomodulation Dr. Frédéric Rieux-Laucat (Institut Imagine)
- Genomics of autoinflammatory diseases Dr. Mickael Ménager (Institut Imagine)

<u>Diabetes & Cardiometablic Diseases (3 projects):</u>

- Chronic kidney disease Prof. Andreas Kurtz (BIH Charité²)
- Diabetic Nephropathy- Dr. Christos Chatziantoniou (Inserm, Tenon hospital, Paris)
- Non Alcoholic Fatty Liver Disease Dr. Daniel Markgraf (DDZ³ DZD)

Cardiovascular diseases (2 projects):

- Heart Failure Dr. Irene Müller (BIH Charité)
- Atherosclerosis Dr. Alain Tedgui (Inserm, Paris)
- ¹ Brain and Spine Institute (ICM)
- Berlin Institute of Health Charité Universitätsmedizin Berlin and Max Delbrück Center for Molecular Medicine
- ³ Deutsches Diabetes Zentrum (DDZ)/ Deutsche Zentrum für Diabetesforschung e.V. (DZD)

About Sanofi

Sanofi is dedicated to supporting people through their health challenges. We are a global biopharmaceutical company focused on human health. We prevent illness with vaccines, provide innovative treatments to fight pain and ease suffering. We stand by the few who suffer from rare diseases and the millions with long-term chronic conditions.

With more than 100,000 people in 100 countries, Sanofi is transforming scientific innovation into healthcare solutions around the globe.

Sanofi, Empowering Life

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