Brief Curriculum Vitae

Family name: KHAN Name: Naim Akhtar Date of birth: 30/06/1959

Position held: University professor (Exceptional Class, 02 - E2)

Section: Animal physiology

Holder: Excellence premium for research (PEDR) since 1996

Currently: Director, Physiology of Nutrition & Toxicology (NUTox), INSERM U1231, Dijon.

University titles:

1. Habilitation à diriger de recherche (Felicitations from the Jury), Université de Limoges - 1995

2. DSc from the University (Rennes I), Very Honorable, Mention with Felicitations from the Jury -

3. PhD - India - 1985

Summary of the career:

Since 1997 - University Professor, Physiology, University of Burgundy, Dijon 1993 - 1997

- Associate Professor, Physiology, University of Limoges, Limoges 1992 - 1993

Valorization:

- H-index = 45; Publications: 202; Congress / conferences = 147;
- Editor "Nutrients" Editor "PlosOne" Editor "J Clin Med"
- Associate Editor, "Frontiers in Physiology"

Main investigator of 2 patents in the "invention" category:

- 1. WO2019229005 "Oleic acid derivatives, pharmaceutical composition or food composition comprising said oleic acid derivatives and their uses", published in December 2019.
- 2. WO2019228994 "Linoleic acid derivatives, pharmaceutical composition or food composition comprising said oleic acid derivatives and their uses", published in December 2019.

Distinctions, National & international responsibilities:

- Visiting Professor, University of Chiba, Japan in 2000
- Visiting Professor, University of Cagliari, Italy in 2019
- Fellow, Royal Society of Biology, United Kingdom, since 2018
- Vltava laureate in 2009, by the French Embassy in Prague.
- Laureate, "Mustapha Foundation International" Tehran, Iran, 2019.
- Laureate "Innolec Lectureship in Neurobiology", Masaryk University, Czech Republic, in 2010.
- Robert Naqué Prize by the Société de Physiologie (France) in 2012.
- Prize, "Nutrition / Food" category, by National Academy of Medicine (France) in 2020.
- Secretary General, Société de Physiologie (France) from 2013 2016.
- **Representative of Physiology** COFUSI (French Committee of International Scientific Unions) at within the IUPS (International Union of Physiological Societies) since 2017
- Academic representative in a French delegation to South Korea in 2017
- Director of the Department Animal Physiology, Immunology & Neurosciences. 2003-2005, Dijon
- Director of UPRES EA 4183 "Lipids & Cellular Signaling" 2007-2011

Expert:

ATRBSA (Thematic Research Agency on Biotechnologies and Food Safety), Algeria; National Committee for High Level Sports Research, ANR, France; InnovIris, Belgium - Founding member, "African Society of Physiology and Physiopathology (SA2P)", in 2013, Dakar, Senegal.

Life member:

- -Mexican Society of Neurology and Neurosurgery, Mexico;
- -Indian Immunology Society, New Delhi, India