

Jean-Marie LAUNAY
Born on December 2nd 1948 at Paris 15^e

French nationality, married (5 children), english spoken and written.

- Pharmacist Degree	1971
- Graduated in Microbiology and Immunology (<i>Pasteur Institute</i>)	1974
- Graduated in Hematology and Clinical Biochemistry	1975
- Pharmaceutical Doctor (<i>Biochemistry, Paris V University</i>)	1978
- Philosophy Doctor (<i>Science - Biochemistry, Paris VI University</i>)	1985
- Principal Investigator National Agreement – HDR	1987
- University Professor, head of the Cell Biology Laboratory (<i>Faculté de Pharmacie, Université Paris Descartes, 4 Avenue de L'Observatoire, 75006 Paris, Tél.: 01.53.73.96.32, Fax : 01.40.51.75.60</i>).	1989-2009
- Hospital Practitioner – Biology	1985-2009
- Head of the Biochemistry and Molecular Biology department, Lariboisiere Hospital, - 75010 Paris Tél. : 01.49.95.64.33, Fax : 01.49.95.84.77 - e-mail : jean-marie.launay@lrb.aphp.fr.	1995-2016
- Head of the C. Bernard Research Unit "Experimental Pathology and Cellular Communications"	1996-2004
- Registered as "European Clinical Chemist"	since 2000
- Recipient of the Ville de Paris Jean Hamburger prize for medical research	1997
- Member of the French National Academy of Pharmacy	2000-2012
- Human molecular genetics authorization	since 2001
- Member of the French National Academy of Medicine	since 2007
- University Professor – Hospital Practitioner (PU-PH)	since 2009
- Genetically modified organisms authorization	since 2010

RESEARCH AREA: Bioamines (serotonin, histamine, catecholamines), mainly outside the CNS :

- . metabolism, transport, storage, release, receptors and transduction
- . blood platelets as model for neurons (migraine, autism...)
- . neuroendocrine tumors (mostly carcinoid)

INTERNATIONAL RESEARCH SOCIETIES

- International Headache Society
- Serotonin Club (International Society for Serotonin Research)
- European College of Neuro-Psychopharmacology (ECNP)
- Collegium Internationale Neuro-Psychopharmacologicum (CINP)
- Autistic Society
- American Society for Biochemistry and Molecular Biology (ASBMB)
- Federation of American Societies for Experimental Biology (FASEB)
- World Federation of Societies of Biological Psychiatry (WFSBP)

SCIENTIFIC ACTIVITY IN BRIEF

- Involvement in 27 public research protocols, 3 INSERM and 1 RTRS networks, 3 inventions, and private research protocols with AB Science, Bristol-Myers-Squibb, Fournier, Glaxo, Ipsen, Lilly, Panmédica, Pfizer, Pierre Fabre, Predix, Roche, Sarget, Schwarz Pharma, Servier, Synthélabo, Teva, Urogène.

- 414 communications (194 international) : 201 posters, 213 oral (36 invited).

- 467 publications (total citations excluding self-citations*: 14326; h index*: 64).

437 international and 400 original from which:

39 are in books

80 have an impact factor** between 1 and 3, 155 between 3 and 6, 50 between 6 and 10 and 64 over 10 :

1 Am J Psychiat, 2 Am J Resp Crit Care Med, 2 Ann Rheum Dis, 7 Biol Psychiat, 2 Blood, 1 Brit Med J (*letter*), 2 Cell Metab, 5 Circulation, 1 Circ Res, 5 Eur Heart J (*3 full papers, 2 letters*), 3 Eur J Heart Fail, 3 Eur Resp J, 3 Gastroenterology, 1 Hepatology, 4 Intens Care Med, 2 J Allergy Clin Immunol, 1 J Clin Invest, 1 J Pineal Res, 2 Lancet (*1 full paper, 1 letter*), 1 Lancet Diabetes Endocrinology (*letter*), 3 Mol Psychiat, 2 Nat Commun, 1 Nat Gen, 4 Nat Med, 3 Nucleic Acids Res (*letters*), 2 Science.

*according to Web of Science

**according to the 2018 Science Citation Index (SCI - Journal Citation Reports).