## Jean-Luc Lenormand

List of Publications by Year in descending order

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Version: 2024-02-01

20 papers 419 citations

758635 12 h-index 752256 20 g-index

20 all docs

20 docs citations

20 times ranked 710 citing authors

#	Article	IF	CITATIONS
1	Cell-free expression of the outer membrane protein OprF of <i>Pseudomonas aeruginosa</i> for vaccine purposes. Life Science Alliance, 2021, 4, e202000958.	1.3	10
2	Allosteric Inhibition of HER2 by Moesin-Mimicking Compounds Targets HER2-Positive Cancers and Brain Metastases. Cancer Research, 2021, 81, 5464-5476.	0.4	7
3	Functional Characterization of Cell-Free Expressed OprF Porin from <i>Pseudomonas aeruginosa</i> Stably Incorporated in Tethered Lipid Bilayers. Langmuir, 2017, 33, 9988-9996.	1.6	20
4	Coupling neutron reflectivity with cell-free protein synthesis to probe membrane protein structure in supported bilayers. Scientific Reports, 2017, 7, 3399.	1.6	20
5	Therapeutic effects of proteoliposomes on X-linked chronic granulomatous disease: proof of concept using macrophages differentiated from patient-specific induced pluripotent stem cells. International Journal of Nanomedicine, 2017, Volume 12, 2161-2177.	3.3	21
6	Functional characterization of p7 viroporin from hepatitis C virus produced in a cell-free expression system. Protein Expression and Purification, 2016, 118, 83-91.	0.6	9
7	Cell-free production of VDAC directly into liposomes for integration with biomimetic membrane systems. Preparative Biochemistry and Biotechnology, 2016, 46, 546-551.	1.0	6
8	MD11-mediated delivery of recombinant elF3f induces melanoma and colorectal carcinoma cell death. Molecular Therapy - Methods and Clinical Development, 2015, 2, 14056.	1.8	10
9	Anti-Tumor Effects of Bak-Proteoliposomes against Glioblastoma. Molecules, 2015, 20, 15893-15909.	1.7	7
10	The translational factor eIF3f: the ambivalent eIF3 subunit. Cellular and Molecular Life Sciences, 2013, 70, 3603-3616.	2.4	45
11	Recombinant Nox4 cytosolic domain produced by a cell or cell-free base systems exhibits constitutive diaphorase activity. Biochemical and Biophysical Research Communications, 2012, 419, 453-458.	1.0	10
12	Functional Characterisation of the WW Minimal Domain for Delivering Therapeutic Proteins by Adenovirus Dodecahedron. PLoS ONE, 2012, 7, e45416.	1.1	7
13	Characterization of the Cell-penetrating Properties of the Epstein-Barr Virus ZEBRA trans-Activator. Journal of Biological Chemistry, 2010, 285, 20224-20233.	1.6	26
14	In Vivo Delivery of Antigens by Adenovirus Dodecahedron Induces Cellular and Humoral Immune Responses to Elicit Antitumor Immunity. Molecular Therapy, 2010, 18, 1046-1053.	3.7	30
15	Single-step production of functional OEP24 proteoliposomes. Protein Expression and Purification, 2010, 69, 106-111.	0.6	12
16	Liposomes-mediated delivery of pro-apoptotic therapeutic membrane proteins. Journal of Controlled Release, 2008, 126, 217-227.	4.8	66
17	A Bacterial Cellâ€Free Expression System to Produce Membrane Proteins and Proteoliposomes: From cDNA to Functional Assay. Current Protocols in Protein Science, 2008, 54, Unit 5.22.	2.8	19
18	Production of membrane proteins using cell–free expression systems. Expert Review of Proteomics, 2007, 4, 79-90.	1.3	41

#	Article	IF	CITATIONS
19	New insights into the membrane topology of the phagocyte NADPH oxidase: Characterization of an anti-gp91-phox conformational monoclonal antibody. Biochimie, 2007, 89, 1145-1158.	1.3	23
20	Liposome-Mediated Cellular Delivery of Active gp91phox. PLoS ONE, 2007, 2, e856.	1.1	30