

# Elodie Lafont

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8128273/publications.pdf>

Version: 2024-02-01

19  
papers

1,196  
citations

759233

12  
h-index

940533

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

2076  
citing authors

#	ARTICLE	IF	CITATIONS
1	Therapeutic approaches targeting CD95L/CD95 signaling in cancer and autoimmune diseases. <i>Cell Death and Disease</i> , 2022, 13, 248.	6.3	12
2	Death sentence: The tale of a fallen endoplasmic reticulum. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2021, 1868, 119001.	4.1	26
3	Stress Management: Death Receptor Signalling and Cross-Talks with the Unfolded Protein Response in Cancer. <i>Cancers</i> , 2020, 12, 1113.	3.7	12
4	LUBAC is essential for embryogenesis by preventing cell death and enabling haematopoiesis. <i>Nature</i> , 2018, 557, 112-117.	27.8	168
5	Paving TRAIL's Path with Ubiquitin. <i>Trends in Biochemical Sciences</i> , 2018, 43, 44-60.	7.5	32
6	TBK1 and IKK $\mu$ prevent TNF-induced cell death by RIPK1 phosphorylation. <i>Nature Cell Biology</i> , 2018, 20, 1389-1399.	10.3	198
7	The Linear ubiquitin chain assembly complex acts as a liver tumor suppressor and inhibits hepatocyte apoptosis and hepatitis. <i>Hepatology</i> , 2017, 65, 1963-1978.	7.3	29
8	The TRAIL-Induced Cancer Secretome Promotes a Tumor-Supportive Immune Microenvironment via CCR2. <i>Molecular Cell</i> , 2017, 65, 730-742.e5.	9.7	189
9	The linear ubiquitin chain assembly complex regulates TRAIL-induced gene activation and cell death. <i>EMBO Journal</i> , 2017, 36, 1147-1166.	7.8	90
10	LUBAC-Recruited CYLD and A20 Regulate Gene Activation and Cell Death by Exerting Opposing Effects on Linear Ubiquitin in Signaling Complexes. <i>Cell Reports</i> , 2015, 13, 2258-2272.	6.4	238
11	Death Receptor-Induced Apoptotic and Nonapoptotic Signaling. , 2014, , 131-144.		0
12	Sphingomyelin Biosynthesis Modulates Cancer Cell Death and Growth. , 2013, , 35-62.		0
13	Ordering of ceramide formation and caspase-9 activation in CD95L-induced Jurkat leukemia T cell apoptosis. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2012, 1821, 684-693.	2.4	11
14	Targeting of T/Tn Antigens with a Plant Lectin to Kill Human Leukemia Cells by Photochemotherapy. <i>PLoS ONE</i> , 2011, 6, e23315.	2.5	17
15	Regulation of Death and Growth Signals at the Plasma Membrane by Sphingomyelin Synthesis: Implications for Hematological Malignancies. <i>Recent Patents on Anti-Cancer Drug Discovery</i> , 2011, 6, 324-333.	1.6	10
16	Caspase-mediated inhibition of sphingomyelin synthesis is involved in FasL-triggered cell death. <i>Cell Death and Differentiation</i> , 2010, 17, 642-654.	11.2	49
17	Caspase-10-Dependent Cell Death in Fas/CD95 Signalling Is Not Abrogated by Caspase Inhibitor zVAD-fmk. <i>PLoS ONE</i> , 2010, 5, e13638.	2.5	16
18	R31: Étude du rôle des sphingomyéline synthases (SMS) dans la signalisation cytotoxique induite par les ligands des récepteurs de mort (FasL et TRAIL). <i>Bulletin Du Cancer</i> , 2010, 97, S28.	1.6	0

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19	The natural marine anhydrophytosphingosine, Jaspine B, induces apoptosis in melanoma cells by interfering with ceramide metabolism. <i>Biochemical Pharmacology</i> , 2009, 78, 477-485.	4.4	99