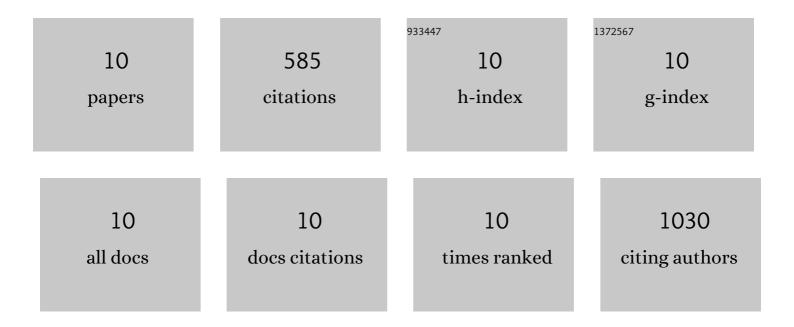
Stéphanie Bonnaud

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Genome-wide association analyses identify new Brugada syndrome risk loci and highlight a new mechanism of sodium channel regulation in disease susceptibility. Nature Genetics, 2022, 54, 232-239.	21.4	55
2	<i>RRAD</i> mutation causes electrical and cytoskeletal defects in cardiomyocytes derived from a familial case of Brugada syndrome. European Heart Journal, 2019, 40, 3081-3094.	2.2	48
3	Plasma membrane reorganization links acid sphingomyelinase/ceramide to p38 MAPK pathways in endothelial cells apoptosis. Cellular Signalling, 2017, 33, 10-21.	3.6	43
4	Dysfunction of the Voltageâ€Gated K ⁺ Channel β2 Subunit in a Familial Case of Brugada Syndrome. Journal of the American Heart Association, 2016, 5, .	3.7	20
5	Targeted resequencing identifies TRPM4 as a major gene predisposing to progressive familial heart block type I. International Journal of Cardiology, 2016, 207, 349-358.	1.7	62
6	Testing the burden of rare variation in arrhythmia-susceptibility genes provides new insights into molecular diagnosis for Brugada syndrome. Human Molecular Genetics, 2015, 24, 2757-2763.	2.9	130
7	RhoA GTPase regulates radiation-induced alterations in endothelial cell adhesion and migration. Biochemical and Biophysical Research Communications, 2011, 414, 750-755.	2.1	50
8	Sphingosine-1-Phosphate Activates the AKT Pathway to Protect Small Intestines from Radiation-Induced Endothelial Apoptosis. Cancer Research, 2010, 70, 9905-9915.	0.9	76
9	Sphingosine-1-Phosphate Protects Proliferating Endothelial Cells from Ceramide-Induced Apoptosis but not from DNA Damage–Induced Mitotic Death. Cancer Research, 2007, 67, 1803-1811.	0.9	63
10	Intestinal Epithelial Cell Dysfunction is Mediated by an Endothelial-Specific Radiation-Induced Bystander Effect. Radiation Research, 2007, 167, 185-193.	1.5	38