

# Fabrice Soncin

## List of Publications by Year in descending order

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61  
papers

2,995  
citations

172207

29  
h-index

168136

53  
g-index

64  
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64  
docs citations

64  
times ranked

3734  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-Layered Human Blood Vessels-on-Chip Design Using Double Viscous Finger Patterning. <i>Biomedicines</i> , 2022, 10, 797.	1.4	8
2	Collagen Suprafibrillar Confinement Drives the Activity of Acidic Calcium-Binding Polymers on Apatite Mineralization. <i>Biomacromolecules</i> , 2021, 22, 2802-2814.	2.6	6
3	Characterization of the proteome and metabolome of human liver sinusoidal endothelial-like cells derived from induced pluripotent stem cells. <i>Differentiation</i> , 2021, 120, 28-35.	1.0	1
4	EGF repeats of epidermal growth factor-like domain 7 promote endothelial cell activation and tumor escape from the immune system. <i>Oncology Reports</i> , 2021, 47, .	1.2	2
5	EGFL7 regulates sprouting angiogenesis and endothelial integrity in a human blood vessel model. <i>Biomaterials</i> , 2019, 197, 305-316.	5.7	28
6	miR-126-5p promotes retinal endothelial cell survival through SetD5 regulation in neurons. <i>Development (Cambridge)</i> , 2018, 145, .	1.2	33
7	A Vascular Endothelial Growth Factor-Dependent Sprouting Angiogenesis Assay Based on an In Vitro Human Blood Vessel Model for the Study of Anti-Angiogenic Drugs. <i>EBioMedicine</i> , 2018, 27, 225-236.	2.7	81
8	Egfl7 Represses the Vasculogenic Potential of Human Endothelial Progenitor Cells. <i>Stem Cell Reviews and Reports</i> , 2018, 14, 82-91.	5.6	26
9	<scp>MAGP</scp> and fibronectin control <scp>EGFL</scp>7 functions by driving its deposition into distinct endothelial extracellular matrix locations. <i>FEBS Journal</i> , 2018, 285, 4394-4412.	2.2	16
10	Co-delivery of the NKT agonist $\alpha$ -galactosylceramide and tumor antigens to cross-priming dendritic cells breaks tolerance to self-antigens and promotes antitumor responses. <i>Oncolmmunology</i> , 2017, 6, e1339855.	2.1	45
11	Ziv-aflibercept (A) combined to FOLFIRI as first line treatment for metastatic colorectal cancer (mCRC): Interim safety and efficacy results of the phase II PULSAR trial.. <i>Journal of Clinical Oncology</i> , 2017, 35, 737-737.	0.8	0
12	High expression levels of egfl7 correlate with low endothelial cell activation in peritumoral vessels of human breast cancer. <i>Oncology Letters</i> , 2016, 12, 1422-1428.	0.8	12
13	Endothelial Cell Activation Is Regulated by Epidermal Growth Factor-like Domain 7 (Egfl7) during Inflammation. <i>Journal of Biological Chemistry</i> , 2016, 291, 24017-24028.	1.6	22
14	Coexistence of rheumatoid arthritis and TEMPI syndrome: New insight in microangiogenic-related diseases. <i>Joint Bone Spine</i> , 2016, 83, 587-588.	0.8	10
15	RASSF1A Suppresses the Invasion and Metastatic Potential of Human Non-Small Cell Lung Cancer Cells by Inhibiting YAP Activation through the GEF-H1/RhoB Pathway. <i>Cancer Research</i> , 2016, 76, 1627-1640.	0.4	92
16	Egfl7 Is Differentially Expressed in Arteries and Veins during Retinal Vascular Development. <i>PLoS ONE</i> , 2014, 9, e90455.	1.1	9
17	miR126-5p repression of ALCAM and SetD5 in endothelial cells regulates leucocyte adhesion and transmigration. <i>Cardiovascular Research</i> , 2014, 102, 436-447.	1.8	48
18	Molecular Mechanisms of Angiogenesis. , 2014, , .		5

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19	Role of Endothelial Cells in Tumor Escape from Immunity. , 2014, , 325-337.		0
20	Expression of Eglf7 correlates with low-grade invasive lesions in human breast cancer. International Journal of Oncology, 2013, 42, 1367-1375.	1.4	23
21	Eglf7 promotes tumor escape from immunity. Oncolmmunology, 2012, 1, 375-376.	2.1	13
22	Differential Proteomic Analysis of Human Glioblastoma and Neural Stem Cells Reveals HDGF as a Novel Angiogenic Secreted Factor. Stem Cells, 2012, 30, 845-853.	1.4	71
23	Evaluation of effects caused by differentially spliced Ets-1 transcripts in fibroblasts. International Journal of Oncology, 2011, 39, 1073-82.	1.4	1
24	Eglf7 Promotes Tumor Escape from Immunity by Repressing Endothelial Cell Activation. Cancer Research, 2011, 71, 7176-7186.	0.4	92
25	P2-05-08: Expression of VE-Statin/egfl7 in Breast Cancer.. , 2011, , .		0
26	French Angiogenesis Society partners with Targeted Oncology. Targeted Oncology, 2010, 5, 1-1.	1.7	0
27	748 Regulation of expression of the VE-statin/egfl7 gene in endothelial cells: a critical role for ETS and GATA factors. European Journal of Cancer, Supplement, 2010, 8, 189.	2.2	0
28	VE-statin/egfl7 Expression in Endothelial Cells Is Regulated by a Distal Enhancer and a Proximal Promoter under the Direct Control of Erg and GATA-2. PLoS ONE, 2010, 5, e12156.	1.1	19
29	A Functional Î³Î³TCR/CD3 Complex Distinct from Î³Î³T Cells Is Expressed by Human Eosinophils. PLoS ONE, 2009, 4, e5926.	1.1	53
30	VE-statin/egfl7 regulates vascular elastogenesis by interacting with lysyl oxidases. EMBO Journal, 2008, 27, 1658-1670.	3.5	61
31	Iodine Deficiency Induces a Thyroid Stimulating Hormone-Independent Early Phase of Microvascular Reshaping in the Thyroid. American Journal of Pathology, 2008, 172, 748-760.	1.9	39
32	HIF-2Î± specifically activates the VE-cadherin promoter independently of hypoxia and in synergy with Ets-1 through two essential ETS-binding sites. Oncogene, 2007, 26, 7480-7489.	2.6	71
33	Expression and purification of recombinant vascular endothelial-statin. Protein Expression and Purification, 2006, 46, 136-142.	0.6	8
34	Ets-1 expression promotes epithelial cell transformation by inducing migration, invasion and anchorage-independent growth. Oncogene, 2005, 24, 5384-5388.	2.6	56
35	The Ets-1 transcription factor is involved in the development and invasion of malignant melanoma. Cellular and Molecular Life Sciences, 2004, 61, 118-128.	2.4	118
36	VE-statin, an endothelial repressor of smooth muscle cell migration. EMBO Journal, 2003, 22, 5700-5711.	3.5	112

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37	Characterization and functional analysis of the p42Ets-1 variant of the mouse Ets-1 transcription factor. <i>Oncogene</i> , 2003, 22, 9156-9164.	2.6	17
38	Transcriptional activity and DNA binding of heat shock factor-1 involve phosphorylation on threonine 142 by CK2. <i>Biochemical and Biophysical Research Communications</i> , 2003, 303, 700-706.	1.0	77
39	Elevated Expression of Heat Shock Factor (HSF) 2A Stimulates HSF1-induced Transcription during Stress. <i>Journal of Biological Chemistry</i> , 2003, 278, 35465-35475.	1.6	91
40	The Orphan Nuclear Receptor Rev-Erb1 Is a Peroxisome Proliferator-activated Receptor (PPAR) $\delta$ Target Gene and Promotes PPAR $\delta$ -induced Adipocyte Differentiation. <i>Journal of Biological Chemistry</i> , 2003, 278, 37672-37680.	1.6	215
41	Basal Transcription of the Mouse Sarco(endo)plasmic Reticulum Ca <sup>2+</sup> -ATPase Type 3 Gene in Endothelial Cells Is Controlled by Ets-1 and Sp1. <i>Journal of Biological Chemistry</i> , 2002, 277, 36471-36478.	1.6	23
42	Ets-1 Regulates fli-1 Expression in Endothelial Cells. <i>Journal of Biological Chemistry</i> , 2002, 277, 25143-25151.	1.6	27
43	Enhanced bacterial virulence through exploitation of host glycosaminoglycans. <i>Molecular Microbiology</i> , 2002, 43, 1379-1386.	1.2	75
44	Expression and Purification of Recombinant Mouse Ets-1 Transcription Factor. <i>Protein Expression and Purification</i> , 2001, 21, 492-499.	0.6	9
45	The Ets family contains transcriptional activators and repressors involved in angiogenesis. <i>International Journal of Biochemistry and Cell Biology</i> , 2001, 33, 391-407.	1.2	135
46	ETS1 lowers capillary endothelial cell density at confluence and induces the expression of VE-cadherin. <i>Oncogene</i> , 2000, 19, 2438-2446.	2.6	77
47	Role of calcium activated kinases and phosphatases in heat shock factor-1 activation.. <i>International Journal of Molecular Medicine</i> , 2000, 6, 705-10.	1.8	11
48	Constitutive expression of the DNA-binding domain of Ets1 increases endothelial cell adhesion and stimulates their organization into capillary-like structures. <i>Oncogene</i> , 2000, 19, 762-772.	2.6	34
49	Increase in expression and activity of thrombomodulin in term human syncytiotrophoblast microvilli. <i>Placenta</i> , 1998, 19, 261-268.	0.7	41
50	Transcriptional Activity of Heat Shock Factor 1 at 37 oC Is Repressed through Phosphorylation on Two Distinct Serine Residues by Glycogen Synthase Kinase 3 $\beta$ and Protein Kinases C $\delta$ and C $\eta$ . <i>Journal of Biological Chemistry</i> , 1998, 273, 18640-18646.	1.6	156
51	Retinoid Receptors Expression in Human Term Placenta: Involvement of RXR $\alpha$ in Retinoid Induced-hCG Secretion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998, 83, 1384-1387.	1.8	24
52	La morphogénèse de l'arbre vasculaire. De la compréhension des mécanismes moléculaires aux perspectives thérapeutiques.. <i>Medicine/Sciences</i> , 1998, 14, 437.	0.0	1
53	Interaction of Heparin with Human Angiogenin. <i>Journal of Biological Chemistry</i> , 1997, 272, 9818-9824.	1.6	50
54	Interaction of Human Angiogenin with Copper Modulates Angiogenin Binding to Endothelial Cells. <i>Biochemical and Biophysical Research Communications</i> , 1997, 236, 604-610.	1.0	111

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55	Expression and Purification of Human Heat-Shock Transcription Factor 1. Protein Expression and Purification, 1997, 9, 27-32.	0.6	28
56	Reciprocal Effects of Pro-Inflammatory Stimuli and Anti-Inflammatory Drugs on the Activity of Heat Shock Factor-1 in Human Monocytes. Biochemical and Biophysical Research Communications, 1996, 229, 479-484.	1.0	36
57	Sequential Phosphorylation by Mitogen-activated Protein Kinase and Glycogen Synthase Kinase 3 Represses Transcriptional Activation by Heat Shock Factor-1. Journal of Biological Chemistry, 1996, 271, 30847-30857.	1.6	348
58	Angiogenin supports endothelial and fibroblast cell adhesion.. Proceedings of the National Academy of Sciences of the United States of America, 1992, 89, 2232-2236.	3.3	103
59	Modulation of angiogenin specific binding to calf pulmonary artery endothelial cells. Cell Biology International Reports, 1990, 14, 248.	0.7	0
60	Specific binding of angiogenin to calf pulmonary artery endothelial cells.. Proceedings of the National Academy of Sciences of the United States of America, 1989, 86, 8427-8431.	3.3	125
61	Mineralizing properties of DMP1 studied in vitro with cellular and acellular 3D collagen model systems mimicking the bone tissue. Bone Abstracts, 0, , .	0.0	0