Federica Sabatini

List of Publications by Year
in descending order

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44	2,012	236925	243625
papers	citations	25 h-index	44 g-index

44	44	44	3027
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mesenchymal stem cells from preterm to term newborns undergo a significant switch from anaerobic glycolysis to the oxidative phosphorylation. Cellular and Molecular Life Sciences, 2018, 75, 889-903.	5.4	26
2	Isolation and characterization of renal cancer stem cells from patient-derived xenografts. Oncotarget, 2016, 7, 15507-15524.	1.8	20
3	Bradykinin B2 receptor expression in the bronchial mucosa of allergic asthmatics: the role of <scp>NF</scp>â€<scp>kB</scp>. Clinical and Experimental Allergy, 2016, 46, 428-438.	2.9	13
4	Exosomes from human mesenchymal stem cells conduct aerobic metabolism in term and preterm newborn infants. FASEB Journal, 2016, 30, 1416-1424.	0.5	63
5	Preterm Cord Blood Contains a Higher Proportion of Immature Hematopoietic Progenitors Compared to Term Samples. PLoS ONE, 2015, 10, e0138680.	2.5	24
6	Expression of vascular remodelling markers in relation to bradykinin receptors in asthma and COPD. Thorax, 2013, 68, 803-811.	5.6	29
7	Bradykinin-induced asthmatic fibroblast/myofibroblast activities via bradykinin B2 receptor and different MAPK pathways. European Journal of Pharmacology, 2013, 710, 100-109.	3.5	26
8	Pharmacological Modulation of the Bradykinin-Induced Differentiation of Human Lung Fibroblasts: Effects of Budesonide and Formoterol. Journal of Asthma, 2012, 49, 1004-1011.	1.7	7
9	Cytokines induce tight junction disassembly in airway cells via an EGFR-dependent MAPK/ERK1/2-pathway. Laboratory Investigation, 2012, 92, 1140-1148.	3.7	123
10	Bradykinin- and lipopolysaccharide-induced bradykinin B2 receptor expression, interleukin 8 release and â€œnitrosative stressâ€•in bronchial epithelial cells BEAS-2B: Role for neutrophils. European Journal of Pharmacology, 2012, 694, 30-38.	3.5	11
11	High frequency of development of B cell lymphoproliferation and diffuse large B cell lymphoma in Dbl knock-in mice. Journal of Molecular Medicine, 2011, 89, 493-504.	3.9	6
12	A mixture of bacterial mechanical lysates is more efficient than single strain lysate and of bacterial-derived soluble products for the induction of an activating phenotype in human dendritic cells. Immunology Letters, 2011, 138, 86-91.	2.5	29
13	A phosphodiesterase 4 inhibitor, roflumilast N-oxide, inhibits human lung fibroblast functions in vitro. Pulmonary Pharmacology and Therapeutics, 2010, 23, 283-291.	2.6	28
14	Association of increased CCL5 and CXCL7 chemokine expression with neutrophil activation in severe stable COPD. Thorax, 2009, 64, 968-975.	5.6	79
15	Bronchial Airway Epithelial Cell Damage Following Exposure to Cigarette Smoke Includes Disassembly of Tight Junction Components Mediated by the Extracellular Signal-Regulated Kinase 1/2 Pathway. Chest, 2009, 135, 1502-1512.	0.8	88
16	Modulation of human lung fibroblast functions by ciclesonide: Evidence for its conversion into the active metabolite desisobutyryl-ciclesonide. Immunology Letters, 2007, 112, 39-46.	2.5	19
17	Inhibition of TGF-Î² induced lung fibroblast to myofibroblast conversion by phosphodiesterase inhibiting drugs and activators of soluble guanylyl cyclase. European Journal of Pharmacology, 2007, 572, 12-22.	3.5	109
18	Activity of budesonide on nasal neutrophilic inflammation and obstruction in children with recurrent upper airway infections. International Journal of Pediatric Otorhinolaryngology, 2006, 70, 445-452.	1.0	14

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19	The lung and the gut: Common origins, close links. Paediatric Respiratory Reviews, 2006, 7, S235-S239.	1.8	20
20	Cytokine-activated bronchial epithelial cell pro-inflammatory functions are effectively downregulated in vitro by ciclesonide. Pulmonary Pharmacology and Therapeutics, 2006, 19, 210-217.	2.6	12
21	IL-8 and airway neutrophilia in children with gastroesophageal reflux and asthma-like symptoms. Respiratory Medicine, 2006, 100, 307-315.	2.9	47
22	The effect of transforming growth factor (TGF)-Î²1 and (TGF)-Î²2 on nasal polyp fibroblast activities involved upper airway remodeling: Modulation by fluticasone propionate. Immunology Letters, 2006, 105, 61-67.	2.5	43
23	Reactive nitrogen species in the respiratory tract. European Journal of Pharmacology, 2006, 533, 240-252.	3.5	198
24	The Histamine-Induced Enhanced Expression of Vascular Cell Adhesion Molecule-1 by Nasal Polyp-Derived Fibroblasts is Inhibited by Levocetirizine. American Journal of Rhinology & Allergy, 2006, 20, 445-449.	2.2	17
25	Human bronchial fibroblasts exhibit a mesenchymal stem cell phenotype and multilineage differentiating potentialities. Laboratory Investigation, 2005, 85, 962-971.	3.7	247
26	Epithelial cells and fibroblasts: structural repair and remodelling in the airways. Paediatric Respiratory Reviews, 2004, 5, S35-S40.	1.8	95
27	The wheezy infant - immunological and molecular considerations. Paediatric Respiratory Reviews, 2004, 5, S81-S87.	1.8	29
28	Modulation of the constitutive or cytokine-induced bronchial epithelial cell functions in vitro by fluticasone propionate. Immunology Letters, 2003, 89, 215-224.	2.5	6
29	Nasal inflammation and bronchial reactivity to methacholine in atopic children with respiratory symptoms. Allergy: European Journal of Allergy and Clinical Immunology, 2003, 58, 1171-1175.	5.7	22
30	Total and allergen-specific IgE levels in serum reflect blood eosinophilia and fractional exhaled nitric oxide concentrations but not pulmonary functions in allergic asthmatic children sensitized to house dust mites. Pediatric Allergy and Immunology, 2003, 14, 475-481.	2.6	33
31	Correlations between exhaled nitric oxide levels, blood eosinophilia, and airway obstruction reversibility in childhood asthma are detectable only in atopic individuals. Pediatric Pulmonology, 2003, 35, 358-363.	2.0	57
32	Cytokine release and adhesion molecule expression by stimulated human bronchial epithelial cells are downregulated by salmeterol. Respiratory Medicine, 2003, 97, 1052-1060.	2.9	23
33	Concentration-dependent effects of mometasone furoate and dexamethasone on foetal lung fibroblast functions involved in airway inflammation and remodeling. Pulmonary Pharmacology and Therapeutics, 2003, 16, 287-297.	2.6	29
34	Steroid-Naive Adolescents with Mild Intermittent Allergic Asthma Have Airway Hyperresponsiveness and Elevated Exhaled Nitric Oxide Levels. Journal of Asthma, 2003, 40, 301-310.	1.7	27
35	The Antiinflammatory Activity of Budesonide on Human Airway Epithelial Cells is Lasting After Removal of the Drug from Cultures. Journal of Asthma, 2002, 39, 11-20.	1.7	7
36	Fluticasone Propionate Downregulates Nasal Fibroblast Functions Involved in Airway Inflammation and Remodeling. International Archives of Allergy and Immunology, 2002, 128, 51-58.	2.1	40

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37	Serum and synovial fluid concentration of vascular endothelial growth factor in juvenile idiopathic arthritides. Rheumatology, 2002, 41, 691-696.	1.9	29
38	In allergic asthma experimental exposure to allergens is associated with depletion of blood eosinophils overexpressing LFA-1. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 1036-1043.	5.7	10
39	Cysteinyl leukotrienes induce human eosinophil locomotion and adhesion molecule expression via a CysLT₁ receptorâ€mediated mechanism. Clinical and Experimental Allergy, 2002, 32, 745-750.	2.9	82
40	Fibroblast-eosinophil interaction. Immunology Letters, 2002, 84, 173-178.	2.5	38
41	Time-Dependent Changes in Orally Exhaled Nitric Oxide and Pulmonary Functions Induced by Inhaled Cortico-steroids in Childhood Asthma. Journal of Asthma, 2001, 38, 545-553.	1.7	13
42	Fluticasone and salmeterol downregulate <I>in vitro</I>, fibroblast proliferation and ICAM-1 or H-CAM expression. European Respiratory Journal, 2001, 18, 139-145.	6.7	54
43	Exhaled nitric oxide levels in non-allergic and allergic mono- or polysensitised children with asthma. Thorax, 2001, 56, 857-862.	5.6	54
44	Bronchoalveolar lavage and esophageal pH monitoring data in children with ?difficult to treat? respiratory symptoms. Pediatric Pulmonology, 2000, 30, 313-319.	2.0	66