Rashmi Sood

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4561397/publications.pdf

Version: 2024-02-01

24	1,127	933447 10	888059 17
papers	citations	h-index	g-index

25	25	25	1008
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Endotoxemia and sepsis mortality reduction by non-anticoagulantâ€“activated protein C. Journal of Experimental Medicine, 2007, 204, 2439-2448.	8.5	319
2	The thrombomodulinâ€“protein C system is essential for the maintenance of pregnancy. Nature Medicine, 2003, 9, 331-337.	30.7	242
3	Survival advantage associated with heterozygous factor V Leiden mutation in patients with severe sepsis and in mouse endotoxemia. Blood, 2003, 102, 3085-3092.	1.4	209
4	Fetomaternal cross talk in the placental vascular bed: control of coagulation by trophoblast cells. Blood, 2006, 107, 3173-3180.	1.4	97
5	Cause-effect relation between hyperfibrinogenemia and vascular disease. Blood, 2004, 103, 1728-1734.	1.4	80
6	Fetal gene defects precipitate platelet-mediated pregnancy failure in factor V Leiden mothers. Journal of Experimental Medicine, 2007, 204, 1049-1056.	8.5	38
7	Maternal Par4 and platelets contribute to defective placenta formation in mouse embryos lacking thrombomodulin. Blood, 2008, 112, 585-591.	1.4	36
8	Caveolin-1â€“dependent apoptosis induced by fibrin degradation products. Blood, 2009, 113, 4431-4439.	1.4	36
9	Heparin rescues factor V Leidenâ€“associated placental failure independent of anticoagulation in a murine high-risk pregnancy model. Blood, 2013, 121, 2127-2134.	1.4	18
10	Variable phenotypic penetrance of thrombosis in adult mice after tissue-selective and temporally controlled Thbd gene inactivation. Blood Advances, 2017, 1, 1148-1158.	5.2	12
11	Humanized GPIbÎ±â€“von Willebrand factor interaction in the mouse. Blood Advances, 2018, 2, 2522-2532.	5.2	12
12	Maintaining extraembryonic expression allows generation of mice with severe tissue factor pathway inhibitor deficiency. Blood Advances, 2019, 3, 489-498.	5.2	9
13	Thrombophilia and fetal loss: Lessons from gene targeting in mice. Thrombosis Research, 2009, 123, S79-S84.	1.7	7
14	Embryogenesis and gene targeting of coagulation factors in mice. Best Practice and Research in Clinical Haematology, 2003, 16, 169-181.	1.7	5
15	The endothelial protein C receptor plays an essential role in the maintenance of pregnancy. Science Advances, 2020, 6, .	10.3	3
16	Vasculogenesis and Angiogenesis. Molecular and Translational Medicine, 2016, , 77-99.	0.4	2
17	Endothelial Mimicry of Placental Trophoblast Cells. , 2007, , 1479-1487.		1
18	Humanized Von Willebrand Factor-Glycoprotein IbÎ± Interaction in Mouse Models of Hemostasis and Thrombosis. Blood, 2016, 128, 558-558.	1.4	1

#	Article	IF	Citations
19	Cascading into the Thrombinâ€Thrombomodulin Complex. FASEB Journal, 2013, 27, lb237.	0.5	0
20	An Experimental Model of Platelet Activation at the Feto-Maternal Interface. Blood, 2014, 124, 2766-2766.	1.4	0
21	Genetic Absence of Thrombin Receptor Par4 Overcomes the Obligate Requirement of EPCR in Mouse Placenta. Blood, 2015, 126, 425-425.	1.4	0
22	Genetic Absence of Integrin alpha2b Improves Survival of Tissue Factor Pathway Inhibitor Null Mice but Results in Hydrocephalus Formation. Blood, 2019, 134, 3626-3626.	1.4	0
23	Deficiency of Protease Activated Receptor 3 in the Mother Prevents Placenta-Mediated Death of Endothelial Protein C Receptor Null Mice, but Uncovers an Obligate Requirement of EPCR in the Embryo and Neonate. Blood, 2019, 134, 2382-2382.	1.4	0
24	Animal Models Demonstrate a Critical Role of Factor VIII in Par4- and Platelet-Mediated Pathology. Blood, 2019, 134, 1057-1057.	1.4	0