

Mirela Raos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/760228/publications.pdf>

Version: 2024-02-01

12
papers

65
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	Platelet transfusion practice and related transfusion reactions in a large teaching hospital. <i>Transfusion Clinique Et Biologique</i> , 2022, 29, 37-43.	0.4	6
2	Changes in the incidence of transfusion reactions in hematological patients over the past 30 years. <i>Transfusion</i> , 2022, 62, 600-611.	1.6	3
3	Acute hemolytic transfusion reaction caused by anti-Yt ^a . <i>Immunohematology</i> , 2021, 37, 13-17.	0.2	4
4	Bleeding risk stratification in coronary artery surgery: the should-not-bleed score. <i>Journal of Cardiothoracic Surgery</i> , 2021, 16, 103.	1.1	5
5	Utilisation patterns of group O red blood cell transfusion by ABO and D non-identical recipients in large academic hospital. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 186-190.	0.4	1
6	Monocyte monolayer assay predictions of clinical outcome for serologically incompatible red blood cells is all about timing. <i>Transfusion</i> , 2021, 61, 2516-2517.	1.6	1
7	K antigens on neonatal red blood cells blocked by anti-K with titer of 32. <i>Immunohematology</i> , 2020, 36, 54-57.	0.2	0
8	K antigens on neonatal red blood cells blocked by anti-K with titer of 32. <i>Immunohematology</i> , 2020, 36, 54-57.	0.2	0
9	Susceptible and protective HLA ^{DR} and HLA ^{DQ} alleles for Fy ^a alloimmunization in the Croatian population. <i>Transfusion</i> , 2019, 59, 1118-1124.	1.6	8
10	Cost Analysis of Transfusion Therapy in Coronary Artery Surgery. <i>Thoracic and Cardiovascular Surgeon</i> , 2019, 69, 621-629.	1.0	5
11	Haemolysis, pure red cell aplasia and red cell antibody formation associated with major and bidirectional ABO incompatible haematopoietic stem cell transplantation. <i>Blood Transfusion</i> , 2018, 16, 397-404.	0.4	9
12	Collection and composition of autologous peripheral blood stem cells graft in patients with acute myeloid leukemia: influence on hematopoietic recovery and outcome. <i>Collegium Antropologicum</i> , 2010, 34, 105-15.	0.2	23