

Christophe Tournamille

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1384138/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	First report of a null allele on a <i>CYPB*s</i> background: <i>CYPB*s(37+4_{del}AGTGA)</i> . Transfusion, 2022, 62, .	1.6	0
2	Insights into anti- eD formation in carriers of RhD variants through studies of 3D intraprotein interactions. Transfusion, 2021, 61, 1286-1301.	1.6	12
3	A Review of the Literature Organized Into a New Database: RHeference. Transfusion Medicine Reviews, 2021, 35, 70-77.	2.0	8
4	<i>C<sc>RHCE</sc>*01<sc>48G</sc>&gt;C</i>, <i>366del</i> allele with silenced <i>C<sc>RHCE</sc>*ce</i> expression. Transfusion, 2021, 61, E53-E54.</i></i></i>	1.6	0
5	New molecular basis associated with <i>CD36</i>-negative phenotype in the <i>sub-Saharan African</i> population. Transfusion, 2020, 60, 2482-2488.</i></i>	1.6	3
6	Alloimmunization risk associated with amino acid 223 substitution in the RhD protein: analysis in the light of molecular modeling. Transfusion, 2018, 58, 2683-2692.	1.6	9
7	Genotyping in Sickle Cell Disease Patients: The French Strategy. Transfusion Medicine and Hemotherapy, 2018, 45, 264-270.	1.6	16
8	Molecular characterization of 13 new <i>RHD</i> alleles. Transfusion, 2017, 57, 1089-1091.</i>	1.6	2
9	<i>RHCE*cE734C</i> allele encodes an altered c antigen and a suppressed E antigen not detected with standard reagents. Transfusion, 2013, 53, 955-961.</i>	1.6	3
10	Partial C antigen in sickle cell disease patients: clinical relevance and prevention of alloimmunization. Transfusion, 2010, 50, 13-19.	1.6	68
11	ceRA: an RH allele variant producing a new rare blood. Transfusion, 2006, 46, 1232-1236.	1.6	5