

Geir Strandenes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3912750/publications.pdf>

Version: 2024-02-01

32
papers

1,167
citations

516710

16
h-index

434195

31
g-index

33
all docs

33
docs citations

33
times ranked

686
citing authors

#	ARTICLE	IF	CITATIONS
1	Whole blood for hemostatic resuscitation of major bleeding. <i>Transfusion</i> , 2016, 56, S190-202.	1.6	144
2	Whole Blood Transfusion. <i>Military Medicine</i> , 2018, 183, 44-51.	0.8	127
3	Low Titer Group O Whole Blood in Emergency Situations. <i>Shock</i> , 2014, 41, 70-75.	2.1	105
4	Damage Control Resuscitation. <i>Military Medicine</i> , 2018, 183, 36-43.	0.8	78
5	Tactical Damage Control Resuscitation. <i>Military Medicine</i> , 2015, 180, 869-875.	0.8	76
6	“Blood failure” time to view blood as an organ: how oxygen debt contributes to blood failure and its implications for remote damage control resuscitation. <i>Transfusion</i> , 2016, 56, S182-9.	1.6	73
7	Emergency Whole-Blood Use in the Field. <i>Shock</i> , 2014, 41, 76-83.	2.1	67
8	Coagulation function of stored whole blood is preserved for 14 days in austere conditions. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, S31-S38.	2.1	62
9	Trauma Hemostasis and Oxygenation Research Network position paper on the role of hypotensive resuscitation as part of remote damage control resuscitation. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, S3-S13.	2.1	58
10	Implementation and Execution of Civilian Remote Damage Control Resuscitation Programs. <i>Shock</i> , 2014, 41, 84-89.	2.1	57
11	Donor performance of combat readiness skills of special forces soldiers are maintained immediately after whole blood donation. <i>Transfusion</i> , 2013, 53, 526-530.	1.6	40
12	Blood “far forward” a whole blood research and training program for austere environments. <i>Transfusion</i> , 2013, 53, 124S-130S.	1.6	38
13	Blood far forward. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, S2-S6.	2.1	35
14	In vitro quality and platelet function of cold and delayed cold storage of apheresis platelet concentrates in platelet additive solution for 21% days. <i>Transfusion</i> , 2019, 59, 2652-2661.	1.6	32
15	Cold-stored leukoreduced CPDA-1 whole blood: in vitro quality and hemostatic properties. <i>Transfusion</i> , 2020, 60, 1042-1049.	1.6	23
16	Cold-stored whole blood in a Norwegian emergency helicopter service: an observational study on storage conditions and product quality. <i>Transfusion</i> , 2020, 60, 1544-1551.	1.6	19
17	Preparation of leukoreduced whole blood for transfusion in austere environments; effects of forced filtration, storage agitation, and high temperatures on hemostatic function. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, S93-S103.	2.1	17
18	How do I get an emergency civilian walking blood bank running?. <i>Transfusion</i> , 2019, 59, 1446-1452.	1.6	15

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19	The Lost Art of Whole Blood Transfusion in Austere Environments. <i>Current Sports Medicine Reports</i> , 2015, 14, 129-134.	1.2	14
20	How do I implement a whole bloodâ€‘based blood preparedness program in a small rural hospital?. <i>Transfusion</i> , 2020, 60, 2793-2800.	1.6	13
21	Prehospital Whole Blood Transfusion Programs in Norway. <i>Transfusion Medicine and Hemotherapy</i> , 2021, 48, 324-331.	1.6	12
22	A proposed field emergency donor panel questionnaire and triage tool. <i>Transfusion</i> , 2016, 56, S119-27.	1.6	11
23	Civilian walking blood bank emergency preparedness plan. <i>Transfusion</i> , 2021, 61, S313-S325.	1.6	11
24	A whole blood based resuscitation strategy in civilian medical services: Experience from a Norwegian hospital in the period 2017â€‘2020. <i>Transfusion</i> , 2021, 61, S22-S31.	1.6	9
25	Implementation of a dual platelet inventory in a tertiary hospital during the <sc>COVID</sc>â€‘19 pandemic enabling coldâ€‘stored apheresis platelets for treatment of actively bleeding patients. <i>Transfusion</i> , 2022, 62, .	1.6	6
26	The Norwegian blood preparedness project: A whole blood program including civilian walking blood banks for early treatment of patients with lifeâ€‘threatening bleeding in municipal health care services, ambulance services, and rural hospitals. <i>Transfusion</i> , 2022, 62, .	1.6	6
27	Whole blood in disaster and major incident planning. <i>ISBT Science Series</i> , 2019, 14, 323-331.	1.1	5
28	Effect of leukoreduction and temperature on risk of bacterial growth in <sc>CPDA</sc>â€‘1 whole blood: A study of <sc>Escherichia coli</sc>. <i>Transfusion</i> , 2021, 61, S80-S89.	1.6	3
29	In vitro quality and hemostatic function of coldâ€‘stored <sc>CPDA</sc>â€‘1 whole blood after repeated transient exposure to 28Â°C storage temperature. <i>Transfusion</i> , 0, , .	1.6	2
30	Staff officers as blood suppliers: Effects of repeated donations and autologous reinfusions of untransfused units. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, S89-S92.	2.1	1
31	Identifying critical <sc> DO ₂</sc> with compensatory reserve during simulated hemorrhage in humans. <i>Transfusion</i> , 0, , .	1.6	1
32	The publication impact of the first 100 <sc>THOR</sc> Network publications by bibliometric and social network analyses. <i>Transfusion</i> , 2022, 62, .	1.6	1