Paul D Mintz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/985137/publications.pdf

Version: 2024-02-01

12 papers 841 citations

1478505 6 h-index 8 g-index

12 all docs

12 docs citations

times ranked

12

1292 citing authors

#	Article	IF	CITATIONS
1	Platelet Transfusion: A Clinical Practice Guideline From the AABB. Annals of Internal Medicine, 2015, 162, 205-213.	3.9	717
2	Review of current transfusion therapy and blood banking practices. Blood Reviews, 2019, 38, 100593.	5.7	49
3	Addressing the risk of bacterial contamination in platelets: a hospital economic perspective. Transfusion, 2017, 57, 2321-2328.	1.6	25
4	Febrile Reactions to Platelet Transfusions. American Journal of Clinical Pathology, 1991, 95, 609-612.	0.7	19
5	Cesium cessation? An advantage of pathogen reduction treatments. Transfusion, 2011, 51, 1369-1376.	1.6	16
6	A survey of <scp>US</scp> hospitals on platelet inventory management, transfusion practice, and platelet availability. Transfusion, 2021, 61, 2611-2620.	1.6	8
7	Performance profile of an updated safety measure rapid assay for bacteria in platelets. Transfusion, 2020, 60, 2622-2632.	1.6	5
8	Outdate Reduction and Cost Savings with Rapid Testing for Seven-Day Platelet Storage. Annals of Clinical and Laboratory Science, 2020, 50, 404-407.	0.2	2
9	Comment on: "Economic Implications of PathogenÂReduced and Bacterially Tested Platelet Components: A US Hospital Budget Impact Model― Applied Health Economics and Health Policy, 2019, 17, 257-258.	2.1	O
10	Response to Walker et al.: Residual bacterial detection rates after primary culture as determined by secondary culture and rapid testing. Transfusion, 2020, 60, 2460-2461.	1.6	0
11	Window periods for secondary bacterial culture of platelets according to <scp>FDA</scp> guidance. Transfusion, 2021, 61, 1342-1343.	1.6	0
12	In response: adoption of the platelet <scp>PGD</scp> test. Transfusion, 2020, 60, 2158-2158.	1.6	0