Sudhir Tauro

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5859028/publications.pdf

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27 papers	5,278 citations	932766 10 h-index	610482 24 g-index
27 all docs	27 docs citations	27 times ranked	5952 citing authors

#	Article	IF	Citations
1	A novel algorithmic approach to generate consensus treatment guidelines in adult acute myeloid leukaemia. British Journal of Haematology, 2022, 196, 1337-1343.	1.2	1
2	The long shadow of socioeconomic deprivation over the modern management of acute myeloid leukemia: time to unravel the challenges. Blood Cancer Journal, 2021, 11, 141.	2.8	2
3	Immunosuppression in hematological cancer patients with Covid-19 â€"Uncomplicated infections but delayed viral clearance?. Leukemia Research, 2020, 96, 106407.	0.4	1
4	SF3B1-mutant MDS as a distinct disease subtype: a proposal from the International Working Group for the Prognosis of MDS. Blood, 2020, 136, 157-170.	0.6	195
5	An exemplar population-based study to predict up-take of non-intensive therapies in acute myeloid leukaemia. Leukemia Research, 2020, 92, 106348.	0.4	1
6	TP53 mutation status divides myelodysplastic syndromes with complex karyotypes into distinct prognostic subgroups. Leukemia, 2019, 33, 1747-1758.	3.3	195
7	Erythematous Macular Eruption in an Older Woman. JAMA Oncology, 2019, 5, 565.	3.4	0
8	Differing clinical features between Japanese and Caucasian patients with myelodysplastic syndromes: Analysis from the International Working Group for Prognosis of MDS. Leukemia Research, 2018, 73, 51-57.	0.4	20
9	The diversity of neutrophil inclusion bodies in fulminant sepsis. British Journal of Haematology, 2018, 182, 317-317.	1.2	1
10	Telomere length is an independent prognostic marker in <scp>MDS</scp> but not in de novo <scp>AML</scp>. British Journal of Haematology, 2017, 178, 240-249.	1.2	21
11	Impact of socioeconomic status on disease phenotype, genomic landscape and outcomes in myelodysplastic syndromes. British Journal of Haematology, 2016, 174, 227-234.	1.2	5
12	An unusual extranodal T-cell non-Hodgkin lymphoma. Lancet, The, 2016, 388, 1127-1128.	6.3	3
13	Cytopenia levels for aiding establishment of the diagnosis of myelodysplastic syndromes. Blood, 2016, 128, 2096-2097.	0.6	46
14	Myelodysplastic Syndromes Are Propagated by Rare and Distinct Human Cancer Stem Cells InÂVivo. Cancer Cell, 2014, 25, 794-808.	7.7	272
15	TP53 Mutation Status Divides MDS Patients with Complex Karyotypes into Distinct Prognostic Risk Groups: Analysis of Combined Datasets from the International Working Group for MDS-Molecular Prognosis Committee. Blood, 2014, 124, 532-532.	0.6	6
16	Clinical and biological implications of driver mutations in myelodysplastic syndromes. Blood, 2013, 122, 3616-3627.	0.6	1,562
17	Azacitidineâ€eligibility in higherâ€risk myelodysplastic syndromes and chronic myelomonocytic leukaemia: a registryâ€based study. British Journal of Haematology, 2013, 161, 280-282.	1.2	4
18	Time Changes In Predictive Power Of MDS Prognostic Scores â€“ Effects On Revised Scores Such As The IPSS-R, Impact Of Age. Blood, 2013, 122, 1544-1544.	0.6	2

#	Article	IF	Citations
19	The Genomic Landscape of Myeloproliferative Neoplasms: Somatic Calr Mutations in the Majority of JAK2-Wildtype Patients. Blood, 2013, 122, LBA-2-LBA-2.	0.6	1
20	Revised International Prognostic Scoring System for Myelodysplastic Syndromes. Blood, 2012, 120, 2454-2465.	0.6	2,458
21	High Throughput Targeted Gene Sequencing in 738 Myelodysplastic Syndromes Patients Reveals Novel Oncogenic Genes, Rare Driver Mutations and Complex Molecular Signatures with Potential Impact for Patient Diagnosis and Prognosis in the Clinic. Blood, 2012, 120, LBA-5-LBA-5.	0.6	1
22	Clinical significance of SF3B1 mutations in myelodysplastic syndromes and myelodysplastic/myeloproliferative neoplasms. Blood, 2011, 118, 6239-6246.	0.6	457
23	Predicted costs of ironâ€chelators in myelodysplastic syndromes: A 10â€year analysis based on actual prevalence and red cell transfusion rates. American Journal of Hematology, 2011, 86, 406-410.	2.0	14
24	Somatic Mutation of SF3B1, a Gene Encoding a Core Component of RNA Splicing Machinery, in Myelodysplasia with Ring Sideroblasts. Blood, 2011, 118, 3-3.	0.6	3
25	Doseâ€intensified treatment of Burkitt lymphoma and Bâ€cell lymphoma unclassifiable, (with features) Tj ETQq1 1 0.784314 rgBT /O	2.0	7
26	Chest pain and small red cells: size does matter. Lancet, The, 2009, 374, 426.	6.3	0
27	Duration of First Remission in Diffuse Large B-Cell Lymphoma (DLBCL) Define Groups of Patients with Different Overall Survival Which Cannot Be Entirely Distinguished by Clinical Features or IPI at Diagnosis: a Prospective Population Based Study of the Scotland and Newcastle Lymphoma Group. Blood, 2008, 112, 2604-2604.	0.6	0