Kanjaksha Ghosh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2703850/publications.pdf

Version: 2024-02-01

544 papers 6,840 citations

36 h-index 51 g-index

557 all docs

557 docs citations

557 times ranked

7594 citing authors

#	Article	IF	CITATIONS
1	D-Dimer: an analyte with increasing application in Covid-19 infection. Expert Review of Hematology, 2022, , 1-9.	2.2	4
2	Monoclonal antibodies used for the management of hemataological disorders. Expert Review of Hematology, 2022, 15, 443-455.	2.2	3
3	Divergence in phenotyping and genotyping analysis of the Lewis histoâ€blood group system. Transfusion Medicine, 2021, 31, 129-135.	1.1	2
4	Risk of hepatitisâ€E virus infections among blood donors in a regional blood transfusion centre in western India. Transfusion Medicine, 2021, 31, 193-199.	1.1	7
5	Thrombohaemorhhagic balance in coronavirus disease 2019 and its management: a perspective. Blood Coagulation and Fibrinolysis, 2021, 32, 167-171.	1.0	2
6	The Changing Trends in Prenatal Diagnosis of Hemoglobinopathies in India: The Quest of a Single Center to Reduce the Burden of Disease over Three Decades. Hemoglobin, 2021, 45, 1-13.	0.8	2
7	Overcoming the challenges of treating hemophilia in resource-limited nations: a focus on medication access and adherence. Expert Review of Hematology, 2021, 14, 721-730.	2.2	9
8	Dysgeusia and auditory hallucination associated with linezolid therapy. The National Medical Journal of India, 2021, .	0.3	0
9	Molecular genotyping of Indian blood group antigens amongst regular voluntary blood donors of Surat city, Gujarat, India. Transfusion and Apheresis Science, 2021, , 103325.	1.0	1
10	Utilization of red cell concentrate from storage centers of South Gujarat. Asian Journal of Transfusion Science, 2021, 15, 157.	0.3	1
11	Newborn Screening for Sickle Cell Disease Among Tribal Populations in the States of Gujarat and Madhya Pradesh in India: Evaluation and Outcome Over 6 Years. Frontiers in Medicine, 2021, 8, 731884.	2.6	6
12	Future of Haemophilia Research in India. Indian Journal of Hematology and Blood Transfusion, 2020, 36, 1-2.	0.6	7
13	Recent advances in screening and diagnosis of hemoglobinopathy. Expert Review of Hematology, 2020, 13, 13-21.	2.2	10
14	Comparison of serology and molecular detection of common red cell antigens in multitransfused thalassemia major and sickle cell disease patients. Transfusion and Apheresis Science, 2020, 59, 102599.	1.0	6
15	Cytokine genes multi-locus analysis reveals synergistic influence on genetic susceptibility in Indian SLE – A multifactor-dimensionality reduction approach. Cytokine, 2020, 135, 155240.	3.2	3
16	A SEROPREVALENCE OF HBV, HCV AND HIV-1 AND CORRELATION WITH MOLECULAR MARKERS AMONG MULTI-TRANSFUSED THALASSEMIA PATIENTS IN WESTERN INDIA. Mediterranean Journal of Hematology and Infectious Diseases, 2020, 12, e2020038.	1.3	8
17	Role of MMP-2 and its inhibitor TIMP-2 as biomarkers for susceptibility to systemic lupus erythematosus. Biomarkers in Medicine, 2020, 14, 1109-1119.	1.4	6
18	Fabrication of gelatin functionalized silver nanoparticles for blood group profiling. Nanotechnology, 2020, 31, 295102.	2.6	1

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19	Clinical implications of IL-10 promoter polymorphisms on disease susceptibility in Indian SLE patients. Lupus, 2020, 29, 587-598.	1.6	2
20	Idiopathic CD4+ T lymphocytopenia. Journal of Postgraduate Medicine, 2020, 66, 65-66.	0.4	0
21	Prevalence of Macrothrombocytopenia in Healthy College Students in Western India. Indian Journal of Hematology and Blood Transfusion, 2019, 35, 144-148.	0.6	3
22	Red Cell Indices and Hemoglobin Profile of Newborn Babies with Both the Sickle Gene and Alpha Thalassaemia in Central India. Indian Journal of Hematology and Blood Transfusion, 2019, 35, 109-113.	0.6	2
23	Alpha Globin Gene Mutation: A Major Determinant of Hydroxyurea Response in Transfusion-Dependent HbE-Î ² -Thalassaemia. Acta Haematologica, 2019, 142, 132-141.	1.4	5
24	Anti tissue transglutaminase antibody in idiopathic autoimmune haemolytic anemia. Transfusion and Apheresis Science, 2019, 58, 693-696.	1.0	1
25	NLRP12 gene mutation in India: case finding and diagnosis made easy in the days of whole exome sequencing. Annals of the Rheumatic Diseases, 2019, 80, annrheumdis-2019-216270.	0.9	3
26	Evolution of Hemophilia Care in India. Indian Journal of Hematology and Blood Transfusion, 2019, 35, 716-721.	0.6	12
27	Prediction of preeclampsia using combination of biomarkers at 18–23†weeks of gestation: A nested case-control study. Pregnancy Hypertension, 2019, 17, 20-27.	1.4	5
28	Novel deleterious sequence change in the NLRP12 gene in a child with autoinflammatory syndrome, joint hypermobility and cutis laxa from India Mediterranean Journal of Hematology and Infectious Diseases, 2019, 11, e2019018.	1.3	10
29	Development of an animal model of Helicobacter pylori (Indian strain) infection. Indian Journal of Gastroenterology, 2019, 38, 167-172.	1.4	1
30	Impact of functional IL-18 polymorphisms on genetic predisposition and diverse clinical manifestations of the disease in Indian SLE patients. Lupus, 2019, 28, 545-554.	1.6	10
31	Inherited Thrombocytopenias: Combining High-Throughput Sequencing With Other Relevant Data. Clinical and Applied Thrombosis/Hemostasis, 2019, 25, 107602961882016.	1.7	0
32	Role of polymorphisms in MMP-9 and TIMP-1 as biomarkers for susceptibility to systemic lupus erythematosus patients. Biomarkers in Medicine, 2019, 13, 33-43.	1.4	6
33	Differential role of Kruppel like factor 1 (KLF1) gene in red blood cell disorders. Genomics, $2019,111,1771-1776.$	2.9	17
34	De Novo JAK2 V617 F Positive AML: The Picture is Getting Clearer. Indian Journal of Hematology and Blood Transfusion, 2019, 35, 360-361.	0.6	0
35	Dengue Virus NS1 Exposure Affects von Willebrand Factor Profile and Platelet Adhesion Properties of Cultured Vascular Endothelial Cells. Indian Journal of Hematology and Blood Transfusion, 2019, 35, 502-506.	0.6	4
36	Genetic determinants related to pharmacological induction of foetal haemoglobin in transfusion-dependent HbE-β thalassaemia. Annals of Hematology, 2019, 98, 289-299.	1.8	5

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37	The phenotypic and molecular diversity of hemoglobinopathies in India: A review of 15Âyears at a referral center. International Journal of Laboratory Hematology, 2019, 41, 218-226.	1.3	18
38	Red Cell Distribution Width (RDW): Normative Data in Indian Neonates. Journal of Pediatric Hematology/Oncology, 2019, 41, e119-e121.	0.6	2
39	Red cell distribution width and its association with mortality in neonatal sepsis. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 1925-1930.	1.5	24
40	Comparative study of alloimmunization against red cell antigens in sickle cell disease & mp; thalassaemia major patients on regular red cell transfusion. Indian Journal of Medical Research, 2019, 149, 34.	1.0	7
41	Molecular basis of weak D expression in the Indian population and report of a novel, predominant variant <i>RHD</i> allele. Transfusion, 2018, 58, 1540-1549.	1.6	24
42	A novel p.Pro353His <i>SERPINC1</i> mutation in the thrombinâ€binding region affecting stability of Antithrombin molecule in an extended Omani family. International Journal of Laboratory Hematology, 2018, 40, e49-e51.	1.3	0
43	Evaluation of microtitre plateâ€based Haemoglobin estimation. International Journal of Laboratory Hematology, 2018, 40, 196-200.	1.3	1
44	Fast Track Anaemia Clinic (FTAC) and Intravenous Iron Administration: Its Relevance and Application Today in India. Indian Journal of Hematology and Blood Transfusion, 2018, 34, 343-344.	0.6	1
45	Violence against doctors: A pandemic in the making. European Journal of Internal Medicine, 2018, 50, e9-e10.	2.2	4
46	RHD-Positive Alleles among D- C/E+ Individuals from India. Transfusion Medicine and Hemotherapy, 2018, 45, 173-177.	1.6	9
47	Newborn Screening for Hemoglobinopathies and Red Cell Enzymopathies in Tripura State: A Malaria-Endemic State in Northeast India. Hemoglobin, 2018, 42, 43-46.	0.8	8
48	Microparticles as prognostic biomarkers in dengue virus infection. Acta Tropica, 2018, 181, 21-24.	2.0	15
49	Cell Therapy for Severe Hemophilia. Transplantation, 2018, 102, e123-e124.	1.0	О
50	Plasmodium falciparum malaria skews globin gene expression balance in in-vitro haematopoietic stem cell culture system: Its implications in malaria associated anemia. Experimental Parasitology, 2018, 185, 29-38.	1.2	5
51	Innate immune gene polymorphisms and their association with neonatal sepsis. Infection, Genetics and Evolution, 2018, 62, 205-210.	2.3	3
52	Association of Human Leucocyte Antigen (HLA) class II with systemic lupus erythematosis (SLE) patients from western India. Meta Gene, 2018, 16, 230-233.	0.6	4
53	Warfarin Dose Model for the Prediction of Stable Maintenance Dose in Indian Patients. Clinical and Applied Thrombosis/Hemostasis, 2018, 24, 353-359.	1.7	18
54	Circulating microfilariae in haematological malignancies: do they have a role in pathogenesis?. Journal of Helminthology, 2018, 92, 125-127.	1.0	2

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55	Association of clinical and serological parameters of systemic lupus erythematosus patients with Epsteinâ€Barr virus antibody profile. Journal of Medical Virology, 2018, 90, 559-563.	5.0	29
56	Predisposition of IL-1 \hat{l}^2 (-511 C/T) polymorphism to renal and hematologic disorders in Indian SLE patients. Gene, 2018, 641, 41-45.	2.2	14
57	Prenatal Diagnosis of HbE-Î ² -Thalassemia: Experience of a Center in Western India. Indian Journal of Hematology and Blood Transfusion, 2018, 34, 474-479.	0.6	5
58	Phenotyping of Rh, Kell, Duffy and Kidd blood group antigens among non-tribal and tribal population of South Gujarat and its implication in preventing alloimmunisations in multitransfused patients Mediterranean Journal of Hematology and Infectious Diseases, 2018, 10, e2018070.	1.3	3
59	Rare \hat{I}^2 - and \hat{I} -Globin Gene Mutations in the Pathare Prabhus: Original Inhabitants of Mumbai, India. Hemoglobin, 2018, 42, 297-301.	0.8	5
60	Pattern of distribution of 35 red cell antigens in regular voluntary blood donors of South Gujarat, India. Transfusion and Apheresis Science, 2018, 57, 672-675.	1.0	11
61	Spectrum of clinical manifestations of SLE patients from India and its correlation with KIR gene polymorphism. Meta Gene, 2018, 17, 99-107.	0.6	0
62	Reasons for Discarding of Whole Blood/Red Cell Units in a Regional Blood Transfusion Centre in Western India. Indian Journal of Hematology and Blood Transfusion, 2018, 34, 501-505.	0.6	4
63	Inherited Macrothrombocytopenia: Correlating Morphology, Epidemiology, Molecular Pathology and Clinical Features. Indian Journal of Hematology and Blood Transfusion, 2018, 34, 387-397.	0.6	6
64	Glanzmann thrombasthenia: an editorial perspective. Expert Opinion on Orphan Drugs, 2018, 6, 91-93.	0.8	0
65	Genetic lesions in the UGT1A1 genes among Gilbert's syndrome patients from India. Molecular Biology Reports, 2018, 45, 2733-2739.	2.3	3
66	Why we don't get doctors for rural medical service in India?. The National Medical Journal of India, 2018, 31, 44.	0.3	4
67	A study of prevalence of autoantibodies in patients with lichen planus from Mumbai, India. Indian Journal of Dermatology, Venereology and Leprology, 2018, 84, 667.	0.6	7
68	Effect of inherited red cell defects on growth of Plasmodium falciparum: An in vitro study. Indian Journal of Medical Research, 2018, 147, 102.	1.0	7
69	Violence against doctors: A wake-up call. Indian Journal of Medical Research, 2018, 148, 130.	1.0	48
70	Iron chelators or therapeutic modulators of iron overload: Are we anywhere near ideal one?. Indian Journal of Medical Research, 2018, 148, 369.	1.0	6
71	Catalytic antibodies in patients with systemic lupus erythematosus. European Journal of Rheumatology, 2018, 5, 173-178.	0.6	6
72	Acute myeloid leukemia with 3q26 abnormality. Journal of Postgraduate Medicine, 2018, 64, 77-79.	0.4	0

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73	Proptosis with hemiplegia. Journal of Postgraduate Medicine, 2018, 64, 204-205.	0.4	1
74	Heterogeneity of O blood group in India: Peeping through the window of molecular biology. Asian Journal of Transfusion Science, 2018, 12, 62.	0.3	1
75	A possible need for routine screening for Strongyloides stercoralis infection in Indian haemophilia patients. Indian Journal of Medical Research, 2018, 147, 315.	1.0	2
76	Synergistic effect of factor VII gene polymorphisms causing mild factor VII deficiency in a case of severe factor X deficiency. Blood Coagulation and Fibrinolysis, 2017, 28, 105-106.	1.0	2
77	A novel mutation in GP1BA gene leads to mono-allelic Bernard Soulier syndrome form of macrothrombocytopenia. Blood Coagulation and Fibrinolysis, 2017, 28, 94-95.	1.0	10
78	Management of pregnancy in dysfibrinogenemia cases. Blood Coagulation and Fibrinolysis, 2017, 28, 91-93.	1.0	7
79	Asialoglycoprotein receptor targeted delivery of doxorubicin nanoparticles for hepatocellular carcinoma. Drug Delivery, 2017, 24, 20-29.	5.7	78
80	Role of MMP-7 in the pathogenesis of systemic lupus erythematosus (SLE). Lupus, 2017, 26, 937-943.	1.6	13
81	A functional SNP MCP-1 (â°'2518A/G) predispose to renal disorder in Indian Systemic Lupus Erythematosus patients. Cytokine, 2017, 96, 189-194.	3.2	16
82	Dysfunctional fibrinolysis and cerebral venous thrombosis. Blood Cells, Molecules, and Diseases, 2017, 65, 51-55.	1.4	4
83	Investigation of Plasminogen Activator Inhibitorâ€1 (<scp>PAI</scp> â€1) 4G/5G promoter polymorphism in Indian venous thrombosis patients: A caseâ€control study. European Journal of Haematology, 2017, 99, 249-254.	2.2	17
84	Mortality caused by intracranial bleeding in non-severe hemophilia A patients: comment. Journal of Thrombosis and Haemostasis, 2017, 15, 1709-1710.	3.8	1
85	Dosing algorithms for vitamin K antagonists across VKORC1 and CYP2C9 genotypes: comment. Journal of Thrombosis and Haemostasis, 2017, 15, 1708-1708.	3.8	0
86	Does the Novel <i>KLF1</i> Gene Mutation Lead to a Delay in Fetal Hemoglobin Switch?. Annals of Human Genetics, 2017, 81, 125-128.	0.8	7
87	Prevalence of malaria antigen positivity among blood donors in a regional blood transfusion centre in western India. Transfusion Medicine, 2017, 27, 72-74.	1.1	1
88	NAT positivity in seronegative voluntary blood donors from western India. Transfusion and Apheresis Science, 2017, 56, 175-178.	1.0	4
89	Assessment of semi-automated nucleic acid testing programme in a Regional Blood Transfusion Centre. British Journal of Biomedical Science, 2017, 74, 42-47.	1.3	6
90	Genetic Variations in Bilirubin Metabolism Genes and Their Association with Unconjugated Hyperbilirubinemia in Adults. Annals of Human Genetics, 2017, 81, 11-19.	0.8	24

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91	Somatic mosaicism in a severe haemophilia B family detected by allele specific PCR: An alert to the genetic diagnostic laboratories. Thrombosis Research, 2017, 158, 138-139.	1.7	1
92	Synergistic effect of two \hat{l}^2 globin gene cluster mutations leading to the hereditary persistence of fetal hemoglobin (HPFH) phenotype. Molecular Biology Reports, 2017, 44, 413-417.	2.3	3
93	Combination of copeptin, placental growth factor and total annexin V microparticles for prediction of preeclampsia at 10–14 weeks of gestation. Placenta, 2017, 58, 67-73.	1.5	25
94	Diabetes as a Prothrombotic State., 2017,, 361-376.		2
95	High discard rate of collected blood units in Brazilian blood banks. Transfusion and Apheresis Science, 2017, 56, 605.	1.0	0
96	A multiplex ARMS PCR approach to detection of common \hat{l}^2 -globin gene mutations. Analytical Biochemistry, 2017, 537, 93-98.	2.4	6
97	Ischemia Modified Albumin Test to Detect Early Diabetic Complications. American Journal of the Medical Sciences, 2017, 354, 467-470.	1.1	9
98	Impact of TNF- \hat{l}_{\pm} and LT \hat{l}_{\pm} gene polymorphisms on genetic susceptibility in Indian SLE patients. Human Immunology, 2017, 78, 201-208.	2.4	14
99	Effect of the Hemochromatosis Mutations on Iron Overload among the Indian \hat{l}^2 Thalassemia Carriers. Journal of Clinical Laboratory Analysis, 2017, 31, .	2.1	7
100	Future of Haemophilia Research in India. Indian Journal of Hematology and Blood Transfusion, 2017, 33, 451-452.	0.6	3
101	Medical Research by the Medical Colleges in India. Annals of the National Academy of Medical Sciences (India), 2017, 53, 194-201.	0.3	0
102	Centrosome Aberration Frequency and Disease Association in B-Acute Lymphoblastic Leukemia. In Vivo, 2017, 31, 215-220.	1.3	8
103	Do high sensitivity C-reactive protein and serum interleukin-6 levels correlate with disease activity in systemic lupus erythematosuspatients?. Journal of Postgraduate Medicine, 2017, 63, 92-95.	0.4	24
104	Nucleic acid amplification testing in Indian blood banks: A review with perspectives. Indian Journal of Pathology and Microbiology, 2017, 60, 313.	0.2	21
105	A practical handbook of homeopathic immunisation (The complete practitioner's manual of) Tj ETQq1 1 0.784314	rgBT /Ov	erlock 10 T
106	HIV risk associated with nucleic acid testing tested seronegative blood donation where the donor was not preassessed for the risk. Asian Journal of Transfusion Science, 2017, 11, 213.	0.3	0
107	Indian Bombay phenotype: it is different!. Blood Transfusion, 2017, 15, 74-76.	0.4	1
108	Evolution of technology for molecular genotyping in blood group systems. Indian Journal of Medical Research, 2017, 146, 305-315.	1.0	5

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109	Quest for Doctors in a Dodoland. Indian Pediatrics, 2017, 54, 975.	0.4	1
110	Albumin Cobalt Binding or Ischaemia Modified Albumin: A test of great prognostic value in malaria. Mediterranean Journal of Hematology and Infectious Diseases, 2016, 9, e2017041.	1.3	3
111	Should every patient with MDS get iron chelation – probably yes Mediterranean Journal of Hematology and Infectious Diseases, 2016, 9, e2017055.	1.3	1
112	Erythropoiesis in Malaria Infections and Factors Modifying the Erythropoietic Response. Anemia, 2016, 2016, 1-8.	1.7	36
113	Congenital macrothrombocytopenia is a heterogeneous disorder in India. Haemophilia, 2016, 22, 570-582.	2.1	10
114	Re: Does lowâ€molecularâ€weight heparin influence fetal growth or uterine and umbilical arterial Doppler in women with a history of earlyâ€onset uteroplacental insufficiency and an inheritable thrombophilia? Secondary randomised controlled trial results LMWH influencing fetal growth. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 844-844.	2.3	O
115	Betrixaban in Acutely Ill Medical Patients. New England Journal of Medicine, 2016, 375, e50.	27.0	3
116	Partial matching of blood group antigens to reduce alloimmunization in Western India. Transfusion and Apheresis Science, 2016, 54, 390-395.	1.0	8
117	Cytogenetic abnormalities and genomic copy number variations in EPO (7q22) and SEC-61(7p11) genes in primary myelodysplastic syndromes. Blood Cells, Molecules, and Diseases, 2016, 59, 52-57.	1.4	2
118	Whole transcriptome expression analysis and comparison of two different strains of Plasmodium falciparum using RNA-Seq. Genomics Data, 2016, 8, 110-112.	1.3	3
119	Possible selection of host folate pathway gene polymorphisms in patients with malaria from a malaria endemic region in North East India. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 294-298.	1.8	4
120	Correlation between â€~H' blood group antigen and Plasmodium falciparum invasion. Annals of Hematology, 2016, 95, 1067-1075.	1.8	12
121	Clinical and molecular epidemiology of factor XI deficiency in India. Thrombosis Research, 2016, 147, 85-87.	1.7	8
122	Transcriptomic Analysis of Chloroquine-Sensitive and Chloroquine-Resistant Strains of <i>Plasmodium falciparum </i> : Toward Malaria Diagnostics and Therapeutics for Global Health. OMICS A Journal of Integrative Biology, 2016, 20, 424-432.	2.0	12
123	Bengal macrothrombocytopenia is not totally an innocuous condition. Blood Cells, Molecules, and Diseases, 2016, 60, 3-6.	1.4	5
124	Does HbF induction by hydroxycarbamide work through <i><scp>MIR</scp>210</i> in sickle cell anaemia patients?. British Journal of Haematology, 2016, 173, 801-803.	2.5	15
125	Hb E- \langle b \rangle Î 2 -Thalassemia in Five Indian States. Hemoglobin, 2016, 40, 310-315.	0.8	8
126	Can hydroxyurea serve as a free radical scavenger and reduce iron overload in β-thalassemia patients?. Free Radical Research, 2016, 50, 959-965.	3.3	13

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127	Differential antigen expression and aberrant signaling via PI3/AKT, MAP/ERK, JAK/STAT, and Wnt/ <i<math>^{12}catenin pathways in Linâ'/CD38â'/CD34+ cells in acute myeloid leukemia. European Journal of Haematology, 2016, 96, 309-317.</i<math>	2.2	15
128	Decrease in circulating percentage platelet microparticles during pregnancyâ€"a different perspective. Annals of Hematology, 2016, 95, 533-534.	1.8	0
129	Why should hemophilia B be milder than hemophilia A?. Haematologica, 2016, 101, e213-e213.	3.5	4
130	A common missense variant in exon 5 of antithrombin gene (SERPINC1) in Indian patients with thrombosis. Thrombosis Research, 2016, 143, 1-2.	1.7	5
131	Influence of single nucleotide polymorphisms in the BCL11A and HBS1L-MYB gene on the HbF levels and clinical severity of sickle cell anaemia patients. Annals of Hematology, 2016, 95, 1201-1203.	1.8	5
132	Five Rare \hat{I}^2 Globin Chain Hemoglobin Variants in India. Indian Journal of Hematology and Blood Transfusion, 2016, 32, 282-286.	0.6	3
133	Annexin <scp>A</scp> 5 levels or circulating microparticles: what we see depends mainly on what we look for. Journal of Internal Medicine, 2016, 279, 608-608.	6.0	1
134	Comment on Salomon et al. Gestational Diabetes Mellitus Is Associated With Changes in the Concentration and Bioactivity of Placenta-Derived Exosomes in Maternal Circulation Across Gestation. Diabetes 2016;65:598–609. Diabetes, 2016, 65, e24-e25.	0.6	4
135	Factor VIII Antigen, Activity, and Mutations in Hemophilia A. Clinical and Applied Thrombosis/Hemostasis, 2016, 22, 381-385.	1.7	4
136	Hemoglobinopathy screening by osmotic fragility test based on flow cytometer or naked eye., 2016, 90, 279-284.		3
137	Genetic basis of severe factor XIII deficiency in a large cohort of Indian patients: Identification of fourteen novel mutations. Blood Cells, Molecules, and Diseases, 2016, 57, 81-84.	1.4	12
138	Epidemiology of hepatocellular carcinoma (HCC) in hemophilia. Critical Reviews in Oncology/Hematology, 2016, 99, 129-133.	4.4	20
139	Could procoagulant cell–derived microparticles have a more crucial role in pregnancy complications rather than exosomes?. American Journal of Obstetrics and Gynecology, 2016, 214, 765-766.	1.3	1
140	F8 gene mutation profile in Indian hemophilia A patients: Identification of 23 novel mutations and factor VIII inhibitor risk association. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2016, 786, 27-33.	1.0	8
141	Does consumption of platelet-derived microparticles in the fibrin clot explain the decrease in their percentage during pregnancy?. Blood Cells, Molecules, and Diseases, 2016, 57, 115-117.	1.4	O
142	Antigen expression on a putative leukemic stem cell population and AML blast. International Journal of Hematology, 2016, 103, 567-571.	1.6	3
143	Management of Haemophilia in Developing Countries: Challenges and Options. Indian Journal of Hematology and Blood Transfusion, 2016, 32, 347-355.	0.6	45
144	Preeclampsia: simplified or still miles to go?. American Journal of Obstetrics and Gynecology, 2016, 214, 668-669.	1.3	1

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145	Cell signaling in putative leukemic stem cells and blast population in acute myeloid leukemia. Leukemia and Lymphoma, 2016, 57, 2195-2198.	1.3	1
146	A simple clot based assay for detection of procoagulant cell-derived microparticles. Clinical Chemistry and Laboratory Medicine, 2016, 54, 799-803.	2.3	13
147	Antibody profile in Indian severe haemophilia A patients with and without FVIII inhibitors. Immunology Letters, 2016, 169, 93-97.	2.5	1
148	FANCA Gene Mutations with 8 Novel Molecular Changes in Indian Fanconi Anemia Patients. PLoS ONE, 2016, 11, e0147016.	2.5	15
149	Neonatal Screening and the Clinical Outcome in Children with Sickle Cell Disease in Central India. PLoS ONE, 2016, 11, e0147081.	2.5	32
150	Sickle cell disease in India: A perspective. Indian Journal of Medical Research, 2016, 143, 21.	1.0	30
151	Differential expression of genes involved in Bengal macrothrombocytopenia (BMTCP). Blood Cells, Molecules, and Diseases, 2015, 55, 410-414.	1.4	5
152	Low-Molecular-Weight Heparin for Women With Unexplained Recurrent Pregnancy Loss. Annals of Internal Medicine, 2015, 163, 483-484.	3.9	0
153	Challenges in prenatal diagnosis of beta thalassaemia: couples with normal HbA ₂ in one partner. Prenatal Diagnosis, 2015, 35, 1353-1357.	2.3	11
154	Spectrum of mutations in Indian patients with fibrinogen disorders and its application in genetic diagnosis of the affected families. Haemophilia, 2015, 21, e519-e523.	2.1	5
155	Tissue factor expressed by circulating cancer cell-derived microparticles drastically increases the incidence of deep vein thrombosis in mice: comment. Journal of Thrombosis and Haemostasis, 2015, 13, 1737-1738.	3.8	0
156	Prenatal diagnosis in a family with purfura fulminans. Blood Coagulation and Fibrinolysis, 2015, 26, 350.	1.0	0
157	Is peripheral blood corin level clinically relevant for prediction of pre-eclampsia?. Ultrasound in Obstetrics and Gynecology, 2015, 46, 380-380.	1.7	2
158	Promising prognostic markers of Preeclampsia: New avenues in waiting. Thrombosis Research, 2015, 136, 189-195.	1.7	26
159	Spectrum of red cell abnormalities in undiagnosed hemolytic anemias and methemoglobinemias: a single center experience. Clinical Chemistry and Laboratory Medicine, 2015, 53, e105-8.	2.3	3
160	Feasibility of a Newborn Screening and Follow-up Programme for Sickle Cell Disease among South Gujarat (India) Tribal Populations. Journal of Medical Screening, 2015, 22, 1-7.	2.3	34
161	Effect of anticoagulant therapy on cell-derived microparticles and pregnancy outcome in women with pregnancy loss. British Journal of Haematology, 2015, 171, 892-896.	2.5	12
162	Diverse phenotypes and transfusion requirements due to interaction of \hat{l}^2 -thalassemias with triplicated \hat{l} ±-globin genes. Annals of Hematology, 2015, 94, 1953-1958.	1.8	16

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163	High prevalence of rare HLA alleles in Parsi population from India: Marrow Donor Registry Data. Indian Journal of Transplantation, 2015, 9, 125-126.	0.1	0
164	Novel therapeutic approaches for haemophilia. Haemophilia, 2015, 21, 152-161.	2.1	17
165	Spectrum of perforin gene mutations in familial hemophagocytic lymphohistiocytosis (FHL) patients in India. Blood Cells, Molecules, and Diseases, 2015, 54, 250-257.	1.4	18
166	Molecular characterization of leukocyte adhesion deficiency-l in Indian patients: Identification of 9 novel mutations. Blood Cells, Molecules, and Diseases, 2015, 54, 217-223.	1.4	20
167	Challenges and open issues in the management of acquired hemophilia A (AHA). Blood Cells, Molecules, and Diseases, 2015, 54, 275-280.	1.4	9
168	Inherited and acquired thrombophilia in Indian women experiencing unexplained recurrent pregnancy loss. Blood Cells, Molecules, and Diseases, 2015, 55, 200-205.	1.4	10
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