John Jeongseok Yang

List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mean platelet volume/platelet count ratio in hepatocellular carcinoma. Platelets, 2013, 24, 375-377.	2.3	77
2	Real world epidemiology of myeloproliferative neoplasms: a population based study in Korea 2004–2013. Annals of Hematology, 2017, 96, 373-381.	1.8	29
3	Combined Bacillus licheniformis and Bacillus subtilis infection in a patient with oesophageal perforation. Journal of Medical Microbiology, 2012, 61, 1766-1769.	1.8	26
4	Recurrent Cytogenetic Abnormalities in Acute Myeloid Leukemia. Methods in Molecular Biology, 2017, 1541, 223-245.	0.9	26
5	Factors influencing discordant results of the QuantiFERON-TB Gold In-tube test in patients with active TB. Journal of Infection, 2013, 67, 288-293.	3.3	24
6	Disseminated Gonococcal Infection Presenting as Bacteremia and Liver Abscesses in a Healthy Adult. Infection and Chemotherapy, 2015, 47, 60.	2.3	20
7	Diagnostic Usefulness of Genomic Breakpoint Analysis of Various Gene Rearrangements in Acute Leukemias: A Perspective of Long Distance– or Long Distance Inverse-PCR–based Approaches. Annals of Laboratory Medicine, 2012, 32, 316-318.	2.5	15
8	Submicroscopic Deletion of <i>FGFR1</i> Gene Is Recurrently Detected in Myeloid and Lymphoid Neoplasms Associated with <i>ZMYM2-FGFR1</i> Rearrangements: A Case Study. Acta Haematologica, 2012, 127, 119-123.	1.4	12
9	Identification of 8-Digit HLA-A, -B, -C, and -DRB1 Allele and Haplotype Frequencies in Koreans Using the One Lambda AllType Next-Generation Sequencing Kit. Annals of Laboratory Medicine, 2021, 41, 310-317.	2.5	11
10	Mean platelet volume/platelet count ratio in anemia. Platelets, 2013, 24, 244-245.	2.3	9
11	Mean platelet volume in patients with increased procalcitonin level. Platelets, 2013, 24, 246-247.	2.3	8
12	Evaluation of a Chromogenic Culture Medium for the Detection of <i>Clostridium difficile</i> . Yonsei Medical Journal, 2014, 55, 994.	2.2	8
13	Mean platelet volume in acute appendicitis: A gender difference. Platelets, 2014, 25, 226-227.	2.3	8
14	Molecular characterization and clinical course of MLL-ACTN4 rearrangement in therapy-related hematologic malignancies. Haematologica, 2014, 99, e49-e51.	3.5	8
15	Molecular characterization and clinical impact of t(11;15)(q23;q14-15) MLL-CASC5 rearrangement. Haematologica, 2014, 99, e11-e13.	3.5	8
16	Paper-based speedy separation of amplified DNA (PASS-DNA): Potential for molecular point-of-care testing. Sensors and Actuators B: Chemical, 2019, 286, 101-103.	7.8	8
17	Detection of RUNX1-MECOM Fusion Gene and t(3;21) in a Very Elderly Patient Having Acute Myeloid Leukemia with Myelodysplasia-Related Changes. Annals of Laboratory Medicine, 2012, 32, 362-365.	2.5	7
18	Annual Report of the Korean Association of External Quality Assessment Service on Transfusion Medicine (2019). Journal of Laboratory Medicine and Quality Assurance, 2020, 42, 112-120.	0.4	7

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19	A Rare Case of ETV6/MECOM Rearrangement in Therapy-Related Acute Myeloid Leukemia with t(3;12) and Monosomy 7. Clinical Laboratory, 2017, 63, 415-418.	0.5	7
20	Acute promyelocytic leukemia with trisomy 8 showing normal PML-RARA FISH signal patterns: diagnostic application of long-distance polymerase chain reaction in molecularly discrepant leukemia cases. Annals of Hematology, 2012, 91, 1645-1648.	1.8	6
21	Retrospection of Anti–Blood Group Antibody Proficiency Testing Data Using the Geometric Mean and Standard Deviation. American Journal of Clinical Pathology, 2020, 153, 530-536.	0.7	6
22	Molecular methods for genomic analyses of variant <i>PML-RARA</i> or other <i>RARA</i> -related chromosomal translocations in acute promyelocytic leukemia. The Korean Journal of Hematology, 2012, 47, 307.	0.7	5
23	Relevance of Indirect Immunofluorescence Patterns and Autoantibodies Identified Via Line Immunoassay in Patients With Rheumatoid Arthritis. Laboratory Medicine, 2014, 45, 25-31.	1.2	5
24	Hemoglobin Concentration Reference Interval Revisited: a Nationwide Study from Korea. Clinical Laboratory, 2019, 65, .	0.5	4
25	Annual Report of the Korean External Quality Assessment Service on Transfusion Medicine (2021). Journal of Laboratory Medicine and Quality Assurance, 2022, 44, 10-20.	0.4	4
26	Submicroscopic Deletion of <i>RUNX1T1</i> Gene Confirmed by High-Resolution Microarray in Acute Myeloid Leukemia with <i>RUNX1/RUNX1T1</i> Rearrangement. Acta Haematologica, 2012, 127, 43-46.	1.4	3
27	A comparison of the automated blood bank system IH-500 and manual tube method for anti-blood group antibody titration: a quantitative approach. Transfusion and Apheresis Science, 2020, 59, 102806.	1.0	3
28	The <i><scp>HLA </scp>*03:539</i> allele identified in a kidney transplantation recipient. Hla, 2021, 97, 158-159.	0.6	3
29	A Pilot Project for Expansion of the External Quality Assessment Program in Transfusion Medicine: Extended Antigen Typing. Journal of Laboratory Medicine and Quality Assurance, 2021, 43, 87-93.	0.4	3
30	The novel <scp><i>HLAâ€DQB1</i></scp> allele, <i><scp>HLAâ€DQB1</scp>*03:457</i> , identified in a Korean kidney transplant recipient. Hla, 2021, 98, 570-571.	0.6	3
31	The novel <scp>HLA </scp> *06:325 allele identified in a Korean individual awaiting kidney transplantation. Hla, 2022, , .	0.6	3
32	Annual Report of the Korean Association of External Quality Assessment Service on Transfusion Medicine (2020). Journal of Laboratory Medicine and Quality Assurance, 2021, 43, 167-175.	0.4	3
33	Molecular Identification of a New Splicing Variant of the <i>MLL</i> - <i>MLLT11</i> Fusion Transcript in an Adult with Acute Myeloid Leukemia and t(1;11)(q21;q23). Acta Haematologica, 2012, 128, 131-138.	1.4	2
34	Therapy-Related Acute Myeloid Leukemia in CrohnÂ's Disease. Acta Haematologica, 2013, 129, 20-22.	1.4	2
35	16S Ribosomal RNA Identification of Prevotella nigrescens from a Case of Cellulitis. Annals of Laboratory Medicine, 2013, 33, 379-382.	2.5	2
36	Possibility of Frequent Detection of Invasive <i>Cyberlindera fabianii</i> Infection Using Molecular Method. Annals of Clinical Microbiology, 2015, 18, 133.	0.1	2

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37	ABO genotype-phenotype discrepancy due to chimerism resolved by clonal separation. Annals of Hematology, 2017, 96, 1583-1585.	1.8	2
38	A single-center, single-blind study to evaluate the clinical sensitivity, specificity, and agreement between Elecsys Anti-HBc II and Elecsys Anti-HBc in a Korean population. Journal of Clinical Virology, 2018, 109, 41-44.	3.1	2
39	ldentification of the novel HLAâ€B allele, <i>HLAâ€B*27:198</i> , from a Korean individual. Hla, 2019, 94, 530-531.	0.6	2
40	Risk management strategy for reducing therapeutic plasma exchangeâ€related allergic reactions. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 962-965.	5.7	2
41	Confirmation of the recently described <scp>HLAâ€DPA1</scp> allele, <scp><i>HLAâ€DPA1*02:02:08</i></scp> . Hla, 2020, 96, 130-131.	0.6	2
42	Exploratory Investigation for Improvement of the External Quality Assessment Scheme for Transfusion Medicine. Journal of Laboratory Medicine and Quality Assurance, 2021, 43, 19-24.	0.4	2
43	Application of Geometric Mean Criteria for Anti-Blood Group Antibody Proficiency Testing in the Korean External Quality Assurance Program. Journal of Laboratory Medicine and Quality Assurance, 2022, 44, 48-54.	0.4	2
44	Plasma Cell Neoplasms Showing Multilobulated Nuclei. Acta Haematologica, 2013, 130, 98-100.	1.4	1
45	A Novel Case of Extreme Thrombocytosis in Acute Myeloid Leukemia Associated With Isochromosome 17q and Copy Neutral Loss of Heterozygosity. Annals of Laboratory Medicine, 2015, 35, 366-369.	2.5	1
46	Prediction of HLA-DQ in Deceased Donors and its Clinical Significance in Kidney Transplantation. Annals of Laboratory Medicine, 2021, 41, 190-197.	2.5	1
47	Evaluation of safety of using incompatible plasma for therapeutic plasma exchange during shortage of AB plasma. Journal of Clinical Apheresis, 2021, 36, 628-633.	1.3	1
48	Free Light Chain Levels in Pediatric Patients with Inflammatory Conditions. Clinical Laboratory, 2014, 60, 1245-8.	0.5	1
49	Current Status of Proficiency Testing Programs and Development of Reference Materials for Severe Acute Respiratory Syndrome Coronavirus 2 Molecular Diagnostic Tests. Journal of Laboratory Medicine and Quality Assurance, 2020, 42, 194-199.	0.4	1
50	Outcome of ABO-incompatible kidney transplantation depending on the ABO type of transfused plasma: comparative analysis between the universal AB plasma and donor type plasma. Korean Journal of Transplantation, 2020, 34, S189-S189.	0.1	1
51	Elimination of Anti-CD47 Interference in Pretransfusion Testing by Multiple Platelet Alloadsorption: A Case Report. Laboratory Medicine Online, 2020, 10, 330-333.	0.2	1
52	Outcome of ABO-Incompatible Kidney Transplantation According to ABO Type of Transfused Plasma: Comparative Analysis Between "Universal―AB and Donor-Type Plasma. Laboratory Medicine, 2022, 53, 369-375.	1.2	1
53	RE: Acute myeloid leukemia associated with FGFR1 abnormalities. International Journal of Hematology, 2013, 98, 139-140.	1.6	0
54	Two Discrete κ Light Chain Peaks Discovered During Follow-up of a Patient With Multiple Myeloma. Laboratory Medicine, 2013, 44, 278-281.	1.2	0

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#	Article	IF	CITATIONS
55	Tri-allelic expression of HLA gene in 46,XX/46,XY chimerism. Transplant Immunology, 2019, 53, 38-42.	1.2	0
56	OUP accepted manuscript. Laboratory Medicine, 2021, , .	1.2	0
57	Effective Management of a Patient with Acquired Coagulation Factor Inhibitors Using Therapeutic Plasma Exchange Alone. Laboratory Medicine Online, 2021, 11, 203-207.	0.2	Ο
58	Simple Cryopreserved Whole Blood Is Comparable to Peripheral Blood Mononuclear Cells for Quantification of Human Regulatory T Cells. Biopreservation and Biobanking, 2021, , .	1.0	0
59	Hyperacute rejection in ABO-incompatible kidney transplantation: Significance of isoagglutinin subclass. Transplant Immunology, 2021, 69, 101484.	1.2	Ο
60	Investigation of Concordance in Two Automated Rapid Plasma Reagin Assays and Conventional Manual Card Method. Clinical Laboratory, 2015, 61, 861-3.	0.5	0
61	Microparticle-tagged image-based cell counting (ImmunoSpin) for CD4 + T cells. Mikrochimica Acta, 2021, 188, 431.	5.0	0
62	OUP accepted manuscript. American Journal of Clinical Pathology, 2022, , .	0.7	0