

Yanli Ji

List of Publications by Year in descending order

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22
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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Hemolytic disease of the fetus and newborn due to alloanti-M: three Chinese case reports and a review of the literature. <i>Transfusion</i> , 2019, 59, 385-395. | 1.6 | 24 |
| 2 | The distribution of MNS hybrid glycoporphins with Mur antigen expression in Chinese donors including identification of a novel GYP.Bun allele. <i>Vox Sanguinis</i> , 2016, 111, 308-314. | 1.5 | 19 |
| 3 | The summary of FUT1 and FUT2 genotyping analysis in Chinese parombay individuals including additional nine probands from Guangzhou in China. <i>Transfusion</i> , 2013, 53, 3224-3229. | 1.6 | 18 |
| 4 | RHD genotype and zygosity analysis in the Chinese Southern Han D+, D ⁺ and D variant donors using the multiplex ligation-dependent probe amplification assay. <i>Vox Sanguinis</i> , 2017, 112, 660-670. | 1.5 | 18 |
| 5 | Genotyping for Glycophorin GYP(B-A-B) Hybrid Genes Using a Single Nucleotide Polymorphism-Based Algorithm by Matrix-Assisted Laser Desorption/Ionisation, Time-of-Flight Mass Spectrometry. <i>Molecular Biotechnology</i> , 2016, 58, 665-671. | 2.4 | 13 |
| 6 | Distribution of maternal red cell antibodies and the risk of severe alloimmune haemolytic disease of the foetus in a Chinese population: a cohort study on prenatal management. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 539. | 2.4 | 13 |
| 7 | Novel alleles at the Kell blood group locus that lead to Kell variant phenotype in the Dutch population. <i>Transfusion</i> , 2015, 55, 413-421. | 1.6 | 12 |
| 8 | Genotyping analysis of MNS blood group GP(B-A-B) hybrid glycoporphins in the Chinese Southern Han population using a high-resolution melting assay. <i>Transfusion</i> , 2018, 58, 1763-1771. | 1.6 | 12 |
| 9 | Validation of the multiplex ligation-dependent probe amplification assay and its application on the distribution study of the major alleles of 17 blood group systems in Chinese donors from Guangzhou. <i>Transfusion</i> , 2017, 57, 423-432. | 1.6 | 8 |
| 10 | Hyporegenerative anemia in anti-M-associated hemolytic disease of the fetus. <i>Transfusion</i> , 2021, 61, 1908-1915. | 1.6 | 8 |
| 11 | Incidence of anti-D alloimmunization in D-negative individuals receiving D-positive red blood cell transfusion: A systematic review and meta-analysis. <i>Vox Sanguinis</i> , 2022, 117, 633-640. | 1.5 | 8 |
| 12 | A novel 519_525dup mutation of KLF1 gene identified in a Chinese blood donor with Lu(a-b) phenotype. <i>Transfusion</i> , 2013, 53, 1619-1620. | 1.6 | 7 |
| 13 | A variant RhAG protein encoded by the RHAG*572A allele causes serological weak D expression while maintaining normal RhCE phenotypes. <i>Transfusion</i> , 2019, 59, 405-411. | 1.6 | 7 |
| 14 | Recommendation for validation and quality assurance of non-invasive prenatal testing for foetal blood groups and implications for IVDR risk classification according to EU regulations. <i>Vox Sanguinis</i> , 2022, 117, 157-165. | 1.5 | 7 |
| 15 | Red blood cell genotyping in China. <i>ISBT Science Series</i> , 2016, 11, 55-68. | 1.1 | 6 |
| 16 | Secondary alloanti-D immunization post transfusion of "Asia type" DEL red blood cells. <i>Transfusion and Apheresis Science</i> , 2022, 61, 103458. | 1.0 | 4 |
| 17 | Identification of a novel frequent RHCE*ce308T variant allele in Chinese individuals, resulting in a C+c phenotype. <i>Transfusion</i> , 2016, 56, 2314-2321. | 1.6 | 2 |
| 18 | Serological screening and genetic analysis of RhCE variants in the Chinese Southern Han donors. <i>Transfusion Medicine</i> , 2021, 31, 271-276. | 1.1 | 2 |

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|----|--|-----|-----------|
| 19 | Successful prenatal management of two fetuses affected by antibodies against GP.Mur with prenatal genotyping analysis and a literature review. <i>Blood Transfusion</i> , 2021, 19, 135-143. | 0.4 | 1 |
| 20 | Major applications and limitations of blood group genotyping in China. <i>ISBT Science Series</i> , 2018, 13, 365-370. | 1.1 | 0 |
| 21 | Molecular genetic analysis of Mi a -positive hybrid glycoporphins revealed two novel alleles of GP .Vw and multiple variant transcripts of GYPB existing in both the homozygous GP .Mur and wild-type GPB individuals. <i>Transfusion</i> , 2021, 61, 2477-2486. | 1.6 | 0 |
| 22 | Psychological impact of the COVID -19 pandemic on young professionals in blood banks and transfusion services: A global cross-sectional survey. <i>Vox Sanguinis</i> , 2022, , . | 1.5 | 0 |