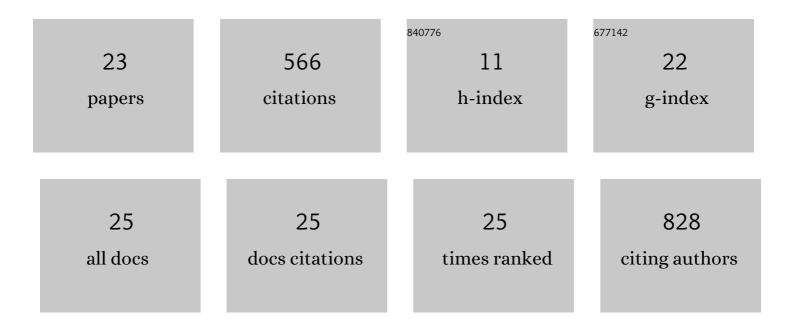
Jianpei Fang

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Indicators of glucose dysregulation and the relationship with iron overload in Chinese children with beta thalassemia major. Pediatric Diabetes, 2022, 23, 562-568. | 2.9 | 6 |
| 2 | Immune Microenvironment in Langerhans Cell Histiocytosis: Potential Prognostic Indicators. Frontiers in Oncology, 2021, 11, 631682. | 2.8 | 4 |
| 3 | Epidemiological investigation of hemophagocytic lymphohistiocytosis in China. Orphanet Journal of Rare Diseases, 2021, 16, 342. | 2.7 | 19 |
| 4 | Efficacy of Thalidomide Treatment in Children With Transfusion Dependent β-Thalassemia: A Retrospective Clinical Study. Frontiers in Pharmacology, 2021, 12, 722502. | 3.5 | 7 |
| 5 | Extracellular HMGB1 interacts with RAGE and promotes chemoresistance in acute leukemia cells. Cancer Cell International, 2021, 21, 700. | 4.1 | 11 |
| 6 | 20(S)-Ginsenoside Rh2 displays efficacy against T-cell acute lymphoblastic leukemia through the PI3K/Akt/mTOR signal pathway. Journal of Ginseng Research, 2020, 44, 725-737. | 5.7 | 34 |
| 7 | New insight into 20(S)-ginsenoside Rh2 against T-cell acute lymphoblastic leukemia associated with the gut microbiota and the immune system. European Journal of Medicinal Chemistry, 2020, 203, 112582. | 5.5 | 33 |
| 8 | SIRT6-PARP1 is involved in HMGB1 polyADP-ribosylation and acetylation and promotes chemotherapy-induced autophagy in leukemia. Cancer Biology and Therapy, 2020, 21, 320-331. | 3.4 | 19 |
| 9 | Poly (ADP‑ribosylation) of HMGB1 facilitates its acetylation and promotes HMGB1 translocation‑associated chemotherapy‑induced autophagy in leukaemia cells. Oncology Letters, 2020, 19, 368-378. | 1.8 | 11 |
| 10 | Characteristics and Workload of Pediatricians in China. Pediatrics, 2019, 144, . | 2.1 | 57 |
| 11 | HBB-deficient Macaca fascicularis monkey presents with human β-thalassemia. Protein and Cell, 2019, 10, 538-542. | 11.0 | 9 |
| 12 | Clinical outcomes of unrelated cord blood transplantation in children with malignant and nonâ€malignant diseases: Multicenter experience in China. Pediatric Transplantation, 2018, 22, e13090. | 1.0 | 7 |
| 13 | Arsenic trioxide induces cell cycle arrest and affects Trk receptor expression in human neuroblastoma SK-N-SH cells. Biological Research, 2018, 51, 18. | 3.4 | 13 |
| 14 | Correction of β-thalassemia mutant by base editor in human embryos. Protein and Cell, 2017, 8, 811-822. | 11.0 | 182 |
| 15 | Mitophagy is increased during erythroid differentiation in β-thalassemia. International Journal of Hematology, 2017, 105, 162-173. | 1.6 | 11 |
| 16 | Allogeneic Hematopoietic Stem Cell Transplantation in Thirty-Four Pediatric Cases of Mucopolysaccharidosis—A Ten-Year Report from the China Children Transplant Group. Biology of Blood and Marrow Transplantation, 2016, 22, 2104-2108. | 2.0 | 55 |
| 17 | Low dose of arsenic trioxide inhibits multidrug resistant-related P-glycoprotein expression in human neuroblastoma cell line. International Journal of Oncology, 2016, 49, 2319-2330. | 3.3 | 14 |
| 18 | Inhibition of autophagy potentiates anticancer property of 20(S)-ginsenoside Rh2 by promoting mitochondria-dependent apoptosis in human acute lymphoblastic leukaemia cells. Oncotarget, 2016, 7, 27336-27349. | 1.8 | 28 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Pediatric hematopoietic stem cell transplantation in <scp>C</scp> hina: Data and trends during 1998–2012. Pediatric Transplantation, 2015, 19, 563-570. | 1.0 | 8 |
| 20 | The Hb H Disease Genotypes in Southern China. Hemoglobin, 2014, 38, 76-78. | 0.8 | 11 |
| 21 | Establishment of NOD/SCID mouse model of central nervous system leukemia. Oncology Reports, 2014, 32, 684-690. | 2.6 | 3 |
| 22 | Using the NOD/SCID Mice Model of Human Erythroleukemia for Evaluating the Cytotoxicity Activity of CB-CIK/NK Cells Stimulated by K562-DCs Fusion Vaccines Blood, 2005, 106, 5240-5240. | 1.4 | 0 |
| 23 | Umbilical Cord Blood Transplantation in Chinese Children With Beta-Thalassemia. Journal of Pediatric Hematology/Oncology, 2004, 26, 185-189. | 0.6 | 23 |