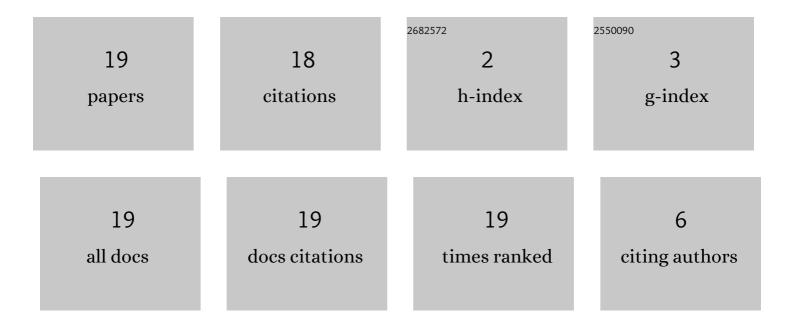
Andrey Shabaldin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6599789/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The role of gene TREM-1 at children who have operation congenital heart diseases. Translational Medicine, 2019, 6, 5-12.	0.4	4
2	EFFECTS OF FEMALE BLOOD AUTOSERUM ON ALLOGENIC INTERACTIONS IN SHORT-TERM LYMPHOCYTE CULTURES OF PARENTS HAVING CHILDREN WITH CONOTRUNCAL HEART MALFORMATIONS. Complex Issues of Cardiovascular Diseases, 2019, 8, 60-71.	0.5	2
3	The role of parental and personal risk factors in the formation of pharyngeal tonsil hypertrophy in in infants and preschool children. Russian Otorhinolaryngology, 2020, 19, 63-76.	0.5	2
4	Predictors of polytrauma outcomes in the early period in children. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 307-316.	0.3	1
5	The role of calcium metabolism disorders in induction of hypersensitivity in cardiovascular diseases. Bulletin of Siberian Medicine, 2021, 20, 141-151.	0.3	1
6	Influence of the social, medicinal and environmental factors upon the development of sporadic congenital heart diseases. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2018, 63, 14-21.	0.3	1
7	Features of the Inheritance of HLA-DRB1 Alleles in Families Having Children with Congenital Heart Defects. Journal of Medical and Biological Research, 2020, 8, 166-173.	0.2	1
8	Analysis of the interconnection of the GSTP1, CYP1A2, CYP1A1 genes in children with congenital heart diseases. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2020, 65, 39-43.	0.3	1
9	Genetic predictors of sporadic congenital heart defects in children. Molekulyarnaya Meditsina (Molecular Medicine), 2022, 20, 53-58.	0.2	1
10	Immunomodulatory effect of adenoidectomy in infants and preschool children with high degrees of adenoid hypertrophy and recurrent nasopharyngitis. Russian Otorhinolaryngology, 2022, 21, 27-41.	0.5	1
11	The role of maternal HLA-DR and HLA-G loci in determining the risk of sporadic congenital heart defects in the next generation. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2021, 66, 42-48.	0.3	1
12	Altered expression of cell membrane HLA-G molecules in mothers of children with inborn heart defects upon exposure to plasma gamma-globulin from multiparous women. Russian Journal of Immunology: RJI: Official Journal of Russian Society of Immunology, 2021, 24, 373-376.	0.4	1
13	Role of cytokine and Toll-like receptor genes in pathogenesis of inborn heart disease. Medical Immunology (Russia), 2022, 24, 605-616.	0.4	1
14	Role of combinations of polymorphisms of cytokine genes in the diagnosis of Legg–Calve–Perthes disease in children. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2020, 8, 395-406.	0.3	0
15	ĐĐ¾Đ»ÑŒ Đ¼Đ°Ñ,ĐµÑ€Đ,Đ½ÑĐºĐ,Ñ Đ¿Đ¾Đ»Đ,Đ¼Đ¾Ñ€Ñ,,Đ½Ñ‹Ñ Đ²Đ°Ñ€Đ,Đ°Đ½Ñ,Đ¾Đ² Đ³ĐµĐ½	2ÐୃତାୟLA-C	3'տ TR 14-Եթ
16	Comparative analysis of the foot position in children with symptomatic and asymptomatic flatfoot using the foot posture index (FPI-6). Fundamental and Clinical Medicine, 2020, 5, 76-83.	0.3	0
17	Features of blocking HLA-DR and HLA-G BY the human IgG fraction from the plasma of multiparous women. Fundamental and Clinical Medicine, 2020, 5, 38-45.	0.3	0
18	Features of polymorphic site combinations of Toll-like receptor (TLR) genes in children with ventricular septal defects. Russian Journal of Immunology: RJI: Official Journal of Russian Society of Immunology, 2021, 24, 377-380.	0.4	0

#	ARTICLE	IF	CITATIONS
19	The effect of proinflammatory cytokine inhibtors on the course of aseptic necrosis of the femoral head in a model experiment. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2022, 10, 171-182.	0.3	0