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## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6653172/publications.pdf>

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25  
papers

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1684188

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#	ARTICLE	IF	CITATIONS
1	On the Question of the Norm of some Laboratory Indicators of Homeostasis in People over 60. Sklifosovsky Journal Emergency Medical Care, 2022, 10, 787-792.	0.6	0
2	Efficacy of platelet-rich plasma lysate in the treatment of patients with post-traumatic eyelid scarring: an overview of clinical cases. Rossiiskii Oftal'mologicheskii Zhurnal, 2022, 14, 22-26.	0.4	0
3	Experience of using a thrombofibrin clot of plateletrich plasma in ulcerative lesions of the cornea. Rossiiskii Oftal'mologicheskii Zhurnal, 2022, 14, 15-21.	0.4	1
4	Transplantation of cells of the oral mucosa in the treatment of limbal stem cell deficiency. Transplantologiya, 2022, 14, 68-78.	0.4	1
5	Application of autologous hemopoietic stem cells in inoperable patients with chronic critical lower limb ischemia. Vestnik Khirurgii Imeni I I Grekova, 2022, 180, 85-90.	0.2	0
6	Tampering of cytokine content in serum and platelet soluble preparations, produced in different ways. Molekulyarnaya Meditsina (Molecular Medicine), 2021, 19, 51-57.	0.2	7
7	Impact of pathogen reduction methods on immunological properties of the COVID-19 convalescent plasma. Vox Sanguinis, 2021, 116, 665-672.	1.5	13
8	Tissue banks. World experience. The history of development and current approaches. Transplantologiya, 2021, 13, 49-62.	0.4	1
9	The First Experience of Using the Developed Modified Allogenic Bone Grafts in the Surgical Treatment of Patients With Severe Fractures of the Surgical Neck of the Humerus. Sklifosovsky Journal Emergency Medical Care, 2021, 10, 83-90.	0.6	2
10	Materials used for knee ligament grafting. Transplantologiya, 2021, 13, 280-292.	0.4	0
11	Efficacy of platelet-rich plasma lysate in patients with corneal erosion or post-traumatic scarring of the tissues of the eyelids. Rossiiskii Oftal'mologicheskii Zhurnal, 2020, 13, 8-14.	0.4	6
12	Biomarkers of tolerance and immunological monitoring in liver transplantation. Transplantologiya, 2020, 12, 126-134.	0.4	1
13	The Preparation of Convencent Plasma and Recruiting of Donors during the COVID-19 Pandemic. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2020, 75, 446-454.	0.6	0
14	The Use of Selective Hemosorption of Lipopolysaccharides in the Complex Treatment of Sepsis. Sklifosovsky Journal Emergency Medical Care, 2020, 9, 201-209.	0.6	1
15	Formation of a cohort of anticovid plasma donors with high-titer antibodies neutralizing SARS-CoV-2. Gematologiya i Transfuziologiya, 2020, 65, 242-250.	0.6	2
16	Extremely High-frequency Therapy in the Complex Treatment of Pneumonia in Patients with Burn and Inhalation Trauma. Sklifosovsky Journal Emergency Medical Care, 2019, 7, 335-340.	0.6	0
17	Multipotent mesenchymal stem cells in renal transplantation. Transplantologiya, 2019, 11, 21-36.	0.4	0
18	A case of autologous thrombofibrin clot use in a patient with post-burn persistent corneal erosion. Transplantologiya, 2019, 11, 150-157.	0.4	5

#	ARTICLE	IF	CITATIONS
19	Experience of using polymethyl methacrylate membranes for anti-HLA antibodiesâ€™™ elimination by hemodialysis in renal transplant recipients. TransplantologiĀĉ, 2019, 11, 201-208.	0.4	0
20	Modern materials for the reconstruction of the cranial vault bones. TransplantologiĀĉ, 2019, 11, 234-243.	0.4	4
21	Use of cadaver skin in the treatment of wounds. TransplantologiĀĉ, 2018, 10, 327-335.	0.4	5
22	THE EFFECT OF EARLY FIBROBRONCHOSCOPIC SANITATION WITH HUMAN COLLAGEN TYPE 1 ON EPITHELIZATION OF DAMAGED TRACHEAL AND BRONCHIAL MUCOSA IN PATIENTS WITH INHALATION INJURY. Sklifosovsky Journal Emergency Medical Care, 2018, 7, 111-116.	0.6	2
23	IMMUNOLOGICAL TOLERANCE IN ORGAN TRANSPLANTATION. TransplantologiĀĉ, 2017, 9, 211-225.	0.4	6
24	EXPERIMENTAL REPAIR OF DEEP CORNEAL DEFECTS USING A BIO-CONSTRUCT COMPRISING A COLLAGEN TYPE I MATRIX LOADED WITH BUCCAL EPITHELIAL CELLS. TransplantologiĀĉ, 2017, 9, 226-235.	0.4	5
25	Using of combination of the dermal matrix with allogeneic cells for treatment of extensive traumatic wounds. I P Pavlov Russian Medical Biological Herald, 2014, 22, 107.	0.5	1