

# Teodor-D Brumeanu

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Human-Immune-System (HIS) humanized mouse model (DRAGA: HLA-A2.HLA-DR4.Rag1KO.IL-2R <sup>g c</sup> KO.NOD) for COVID-19. Human Vaccines and Immunotherapeutics, 2022, 18, 1-16.	3.3	6
2	The humanized DRAGA mouse (HLA-A2. HLA-DR4. RAG1 KO. IL-2R g c KO. NOD) establishes inducible and transmissible models for influenza type A infections. Human Vaccines and Immunotherapeutics, 2020, 16, 2222-2237.	3.3	9
3	Generation and testing anti-influenza human monoclonal antibodies in a new humanized mouse model (DRAGA: HLA-A2. HLA-DR4. Rag1 KO. IL-2R <sup>g c</sup> KO. NOD). Human Vaccines and Immunotherapeutics, 2018, 14, 345-360.	3.3	30
4	Nonobese Diabetic (NOD) Mice Lack a Protective B-Cell Response against the "Nonlethal" Plasmodium yoelii 17XNL Malaria Protozoan. Malaria Research and Treatment, 2016, 2016, 1-9.	2.0	0
5	Constantin A. Bona, M.D., Ph.D.. International Reviews of Immunology, 2016, 35, 1-3.	3.3	15
6	HLA-DR*0401 expression in the NOD mice prevents the development of autoimmune diabetes by multiple alterations in the T-cell compartment. Cellular Immunology, 2015, 298, 54-65.	3.0	4
7	Differential partitioning and trafficking of GM gangliosides and cholesterol-rich lipid rafts in thymic and splenic CD4 T cells. Molecular Immunology, 2007, 44, 530-540.	2.2	14
8	Down-regulation of autoreactive T-cells by HMG CoA reductase inhibitors. Clinical Immunology, 2006, 119, 1-12.	3.2	19