

# Elisabetta Bolognesi

## List of Publications by Year in descending order

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30  
papers

718  
citations

430874

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552781

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#	ARTICLE	IF	CITATIONS
1	Association between SNAP-25 gene polymorphisms and cognition in autism: functional consequences and potential therapeutic strategies. <i>Translational Psychiatry</i> , 2015, 5, e500-e500.	4.8	76
2	Vitamin D receptor (VDR) gene SNPs influence VDR expression and modulate protection from multiple sclerosis in HLA-DRB1*15-positive individuals. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1460-1467.	4.1	73
3	Oligomeric $\alpha$ -Syn and SNARE complex proteins in peripheral extracellular vesicles of neural origin are biomarkers for Parkinson's disease. <i>Neurobiology of Disease</i> , 2021, 148, 105185.	4.4	62
4	SNAP-25 single nucleotide polymorphisms are associated with hyperactivity in autism spectrum disorders. <i>Pharmacological Research</i> , 2011, 64, 283-288.	7.1	54
5	An HLA-C $\alpha$ -14bp insertion/deletion polymorphism associates with the development of autistic spectrum disorders. <i>Brain, Behavior, and Immunity</i> , 2015, 44, 207-212.	4.1	32
6	Possible Association between SNAP-25 Single Nucleotide Polymorphisms and Alterations of Categorical Fluency and Functional MRI Parameters in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2014, 42, 1015-1028.	2.6	31
7	Genetic adaptation of the human circadian clock to day-length latitudinal variations and relevance for affective disorders. <i>Genome Biology</i> , 2014, 15, 499.	8.8	28
8	Activating KIR molecules and their cognate ligands prevail in children with a diagnosis of ASD and in their mothers. <i>Brain, Behavior, and Immunity</i> , 2014, 36, 54-60.	4.1	28
9	A collaborative European search for non-DQA1*05-DQB1*02 celiac disease loci on HLA-DR3 haplotypes: analysis of transmission from homozygous parents. <i>Human Immunology</i> , 2003, 64, 350-358.	2.4	27
10	Family-based transmission analysis of HLA genetic markers in Sardinian children with autistic spectrum disorders. <i>Human Immunology</i> , 2009, 70, 184-190.	2.4	27
11	HLA polymorphisms in Italian children with autism spectrum disorders: Results of a family based linkage study. <i>Journal of Neuroimmunology</i> , 2011, 230, 135-142.	2.3	25
12	Immune regulation of neurodevelopment at the mother-foetus interface: the case of autism. <i>Clinical and Translational Immunology</i> , 2020, 9, e1211.	3.8	24
13	KIR-HLA Genotypes in HIV-Infected Patients Lacking Immunological Recovery despite Effective Antiretroviral Therapy. <i>PLoS ONE</i> , 2011, 6, e27349.	2.5	22
14	Vitamin D Receptor Polymorphisms Associated with Autism Spectrum Disorder. <i>Autism Research</i> , 2020, 13, 680-690.	3.8	22
15	HLA-G coding region polymorphism is skewed in autistic spectrum disorders. <i>Brain, Behavior, and Immunity</i> , 2018, 67, 308-313.	4.1	21
16	Association study of a new polymorphism in the PECAM-1 gene in multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2000, 104, 174-178.	2.3	19
17	An Evolutionary Analysis of RAC2 Identifies Haplotypes Associated with Human Autoimmune Diseases. <i>Molecular Biology and Evolution</i> , 2011, 28, 3319-3329.	8.9	19
18	<i>ApoE</i> and <i>SNAP-25</i> Polymorphisms Predict the Outcome of Multidimensional Stimulation Therapy Rehabilitation in Alzheimer's Disease. <i>Neurorehabilitation and Neural Repair</i> , 2016, 30, 883-893.	2.9	19

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19	Serum miRNAs Expression and SNAP-25 Genotype in Alzheimer's Disease. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 52.	3.4	19
20	Neuropsychological gender differences in healthy individuals and in pediatric neurodevelopmental disorders. A role for SNAP-25. <i>Medical Hypotheses</i> , 2009, 73, 978-980.	1.5	16
21	Vitamin D-binding protein gene polymorphisms are not associated with MS risk in an Italian cohort. <i>Journal of Neuroimmunology</i> , 2017, 305, 92-95.	2.3	15
22	HLA-G*14bp Insertion and the KIR2DS1-HLAC2 Complex Impact on Behavioral Impairment in Children with Autism Spectrum Disorders. <i>Neuroscience</i> , 2018, 370, 163-169.	2.3	13
23	The natural history of an HLA haplotype and its recombinants. <i>Immunogenetics</i> , 1998, 48, 8-15.	2.4	10
24	NK Cell Subpopulations and Receptor Expression in Recovering SARS-CoV-2 Infection. <i>Molecular Neurobiology</i> , 2021, 58, 6111-6120.	4.0	10
25	HLA-G allelic distribution in Sardinian children with Autism spectrum disorders: A replication study. <i>Brain, Behavior, and Immunity</i> , 2019, 79, 314-318.	4.1	9
26	The VDR FokI (rs2228570) polymorphism is involved in Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2021, 428, 117606.	0.6	7
27	HLA Allele Frequencies and Association with Severity of COVID-19 Infection in Northern Italian Patients. <i>Cells</i> , 2022, 11, 1792.	4.1	5
28	The Syntaxin-1A gene single nucleotide polymorphism rs4717806 associates with the risk of ischemic heart disease. <i>Medicine (United States)</i> , 2019, 98, e15846.	1.0	2
29	Intervening on the Developmental Course of Children With Borderline Intellectual Functioning With a Multimodal Intervention: Results From a Randomized Controlled Trial. <i>Frontiers in Psychology</i> , 2020, 11, 679.	2.1	2
30	SNAP-25 Single Nucleotide Polymorphisms, Brain Morphology and Intelligence in Children With Borderline Intellectual Functioning: A Mediation Analysis. <i>Frontiers in Neuroscience</i> , 2021, 15, 715048.	2.8	1