

# Jadwiga Furmaniak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10026948/publications.pdf>

Version: 2024-02-01

16  
papers

1,138  
citations

758635

12  
h-index

940134

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autoantibodies to the Thyrotropin Receptor. <i>Endocrine Reviews</i> , 1988, 9, 106-121.	8.9	584
2	TSH Receptor Antibodies. <i>Thyroid</i> , 2007, 17, 923-938.	2.4	114
3	A New Assay for Thyrotropin Receptor Autoantibodies. <i>Thyroid</i> , 2004, 14, 830-835.	2.4	95
4	ORIGINAL ARTICLE: Monoclonal autoantibodies to the TSH receptor, one with stimulating activity and one with blocking activity, obtained from the same blood sample. <i>Clinical Endocrinology</i> , 2010, 73, 404-412.	1.2	93
5	Muscle-specific receptor tyrosine kinase autoantibodiesâ€”a new immunoprecipitation assay. <i>Clinica Chimica Acta</i> , 2004, 348, 95-99.	0.5	46
6	In vivo effects of a human thyroid-stimulating monoclonal autoantibody (M22) and a human thyroid-blocking autoantibody (K1-70). <i>Autoimmunity Highlights</i> , 2012, 3, 19-25.	3.9	35
7	A sensitive non-isotopic assay for acetylcholine receptor autoantibodies. <i>Clinica Chimica Acta</i> , 2006, 364, 159-166.	0.5	34
8	Sensitive non-isotopic assays for autoantibodies to IA-2 and to a combination of both IA-2 and GAD65. <i>Clinica Chimica Acta</i> , 2005, 357, 74-83.	0.5	32
9	TSH receptor specific monoclonal autoantibody K1-70 <sup>TM</sup> targeting of the TSH receptor in subjects with Graves' disease and Graves' orbitopathyâ€”Results from a phase I clinical trial. <i>Clinical Endocrinology</i> , 2022, 96, 878-887.	1.2	28
10	Blocking the TSH receptor with K1-70 <sup>TM</sup> in a patient with follicular thyroid cancer, Graves' disease and Graves' ophthalmopathy. <i>Thyroid</i> , 2021, 31, 1597-1602.	2.4	22
11	Structure and activation of the TSH receptor transmembrane domain. <i>Autoimmunity Highlights</i> , 2017, 8, 2.	3.9	20
12	Glycosylation pattern analysis of glycoprotein hormones and their receptors. <i>Journal of Molecular Endocrinology</i> , 2017, 58, 25-41.	1.1	12
13	Preclinical studies on the toxicology, pharmacokinetics and safety of K1-70 <sup>TM</sup> a human monoclonal autoantibody to the TSH receptor with TSH antagonist activity. <i>Autoimmunity Highlights</i> , 2019, 10, 11.	3.9	9
14	Thyrotrophin receptor antibody concentration and activity, several years after treatment for Gravesâ€™ disease. <i>Clinical Endocrinology</i> , 2019, 90, 369-374.	1.2	7
15	Thyrotropin Receptor Structureâ€”In the Crystal New Horizons Shine. <i>Endocrine Practice</i> , 2009, 15, 56-60.	1.1	4
16	Implications of new monoclonal antibodies and the crystal structure of the TSH receptor for the treatment and management of thyroid diseases. <i>Biomarkers in Medicine</i> , 2008, 2, 567-576.	0.6	3