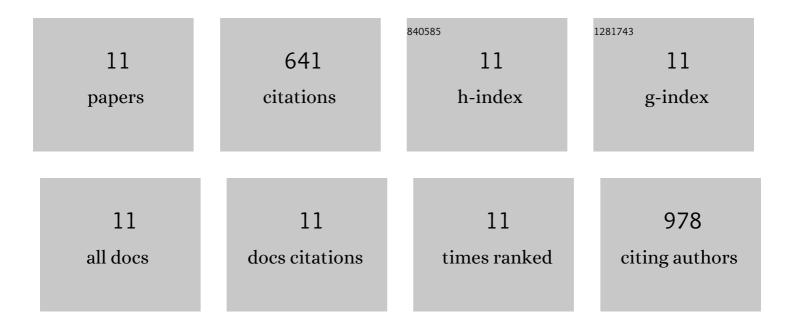
## Hatice Bilgic Lim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4419062/publications.pdf Version: 2024-02-01



HATICE RUCIC LIM

#	Article	IF	CITATIONS
1	<i>ELIGULUM-A</i> Regulates Lateral Branch and Leaf Development in Barley. Plant Physiology, 2018, 176, 2750-2760.	2.3	22
2	The Barley <i>Uniculme4</i> Gene Encodes a BLADE-ON-PETIOLE-Like Protein That Controls Tillering and Leaf Patterning. Plant Physiology, 2015, 168, 164-174.	2.3	85
3	BAFF Expression Correlates with Idiopathic Inflammatory Myopathy Disease Activity Measures and Autoantibodies. Journal of Rheumatology, 2013, 40, 294-302.	1.0	33
4	Changes in novel biomarkers of disease activity in juvenile and adult dermatomyositis are sensitive biomarkers of disease course. Arthritis and Rheumatism, 2012, 64, 4078-4086.	6.7	76
5	Type I interferon pathway in adult and juvenile dermatomyositis. Arthritis Research and Therapy, 2011, 13, 249.	1.6	106
6	Quantitative trait loci conferring resistance to Fusarium head blight in barley respond differentially to Fusarium graminearum infection. Functional and Integrative Genomics, 2011, 11, 95-102.	1.4	12
7	Transcriptome analysis of a barley breeding program examines gene expression diversity and reveals target genes for malting quality improvement. BMC Genomics, 2010, 11, 653.	1.2	29
8	Gene-expression profiling in rheumatic disease: tools and therapeutic potential. Nature Reviews Rheumatology, 2009, 5, 257-265.	3.5	37
9	Interleukinâ€6 and type I interferon–regulated genes and chemokines mark disease activity in dermatomyositis. Arthritis and Rheumatism, 2009, 60, 3436-3446.	6.7	198
10	Single-feature polymorphism discovery by computing probe affinity shape powers. BMC Genetics, 2009, 10, 48.	2.7	11
11	Mapping barley genes to chromosome arms by transcript profiling of wheat–barley ditelosomic chromosome addition lines. Genome, 2007, 50, 898-906.	0.9	32