

# Irena Jakobson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8873351/publications.pdf>

Version: 2024-02-01

9  
papers

144  
citations

1478505  
6  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

167  
citing authors

#	ARTICLE	IF	CITATIONS
1	Foliar resistance to the late blight pathogen <i>Phytophthora infestans</i> (Mont.) de Bary in a backcross of potato ( <i>Solanum tuberosum</i> L.) cultivar Ando. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2019, 69, 631-640.	0.6	0
2	Divergence between bread wheat and <i>Triticum militinae</i> in the powdery mildew resistance QPm.tut-4A locus and its implications for cloning of the resistance gene. <i>Theoretical and Applied Genetics</i> , 2019, 132, 1061-1072.	3.6	11
3	A haplotype specific to North European wheat ( <i>Triticum aestivum</i> L.). <i>Genetic Resources and Crop Evolution</i> , 2017, 64, 653-664.	1.6	6
4	The <i>in silico</i> identification and characterization of a bread wheat/ <i>Triticum militinae</i> introgression line. <i>Plant Biotechnology Journal</i> , 2017, 15, 249-256.	8.3	10
5	Characterization of new allele influencing flowering time in bread wheat introgressed from <i>Triticum militinae</i> . <i>New Biotechnology</i> , 2016, 33, 718-727.	4.4	18
6	Fine mapping, phenotypic characterization and validation of non-race-specific resistance to powdery mildew in a wheat– <i>Triticum militinae</i> introgression line. <i>Theoretical and Applied Genetics</i> , 2012, 125, 609-623.	3.6	34
7	Powdery mildew resistance of Nordic spring wheat cultivars grown in Estonia. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2008, 58, 289-296.	0.6	6
8	Adult plant and seedling resistance to powdery mildew in a <i>Triticum aestivum</i> × <i>Triticum militinae</i> hybrid line. <i>Theoretical and Applied Genetics</i> , 2006, 112, 760-769.	3.6	47
9	Tetraploid wheat species <i>Triticum timopheevii</i> and <i>Triticum militinae</i> in common wheat improvement. <i>Acta Agronomica Hungarica: an International Multidisciplinary Journal in Agricultural Science</i> , 2002, 50, 463-477.	0.2	12