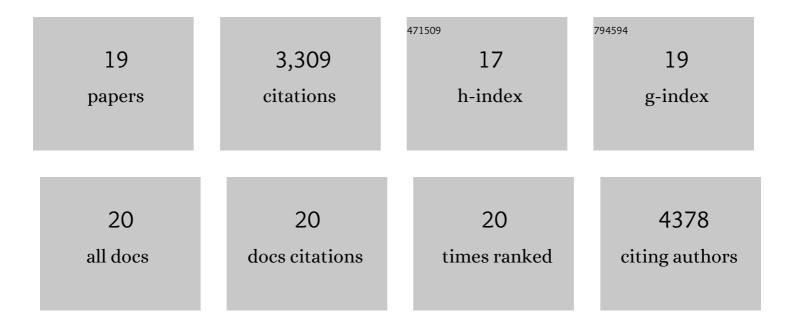
T Lynne Reuber

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Genetic modification to improve disease resistance in crops. New Phytologist, 2020, 225, 70-86.	7.3	158
2	Expression of a Truncated ATHB17 Protein in Maize Increases Ear Weight at Silking. PLoS ONE, 2014, 9, e94238.	2.5	23
3	Application of HB17, an Arabidopsis class II homeodomain-leucine zipper transcription factor, to regulate chloroplast number and photosynthetic capacity. Journal of Experimental Botany, 2013, 64, 4479-4490.	4.8	19
4	Expression of the Arabidopsis thaliana BBX32 Gene in Soybean Increases Grain Yield. PLoS ONE, 2012, 7, e30717.	2.5	91
5	BBX32, an Arabidopsis B-Box Protein, Functions in Light Signaling by Suppressing HY5-Regulated Gene Expression and Interacting with STH2/BBX21 Â. Plant Physiology, 2011, 156, 2109-2123.	4.8	140
6	The flowering time regulator CONSTANS is recruited to the <i>FLOWERING LOCUS T</i> promoter via a unique <i>cis</i> â€element. New Phytologist, 2010, 187, 57-66.	7.3	370
7	The Nuclear Factor Y subunits NF-YB2 and NF-YB3 play additive roles in the promotion of flowering by inductive long-day photoperiods in Arabidopsis. Planta, 2008, 228, 709-723.	3.2	200
8	Regulating the Regulators: The Future Prospects for Transcription-Factor-Based Agricultural Biotechnology Products. Plant Physiology, 2008, 147, 20-29.	4.8	232
9	Regulation of disease resistance pathways by AP2/ERF transcription factors. Current Opinion in Plant Biology, 2004, 7, 465-471.	7.1	551
10	Regulation of Flowering in Arabidopsis by an FLCHomologue. Plant Physiology, 2001, 126, 122-132.	4.8	224
11	Three unique mutants of Arabidopsis identify eds loci required for limiting growth of a biotrophic fungal pathogen. Plant Journal, 2000, 24, 205-218.	5.7	230
12	Genome-wide mapping with biallelic markers in Arabidopsis thaliana. Nature Genetics, 1999, 23, 203-207.	21.4	260
13	Correlation of defense gene induction defects with powdery mildew susceptibility inArabidopsisenhanced disease susceptibility mutants. Plant Journal, 1998, 16, 473-485.	5.7	232
14	Powdery Mildew Pathogenesis of Arabidopsis thaliana. Mycologia, 1998, 90, 1009.	1.9	32
15	Powdery mildew pathogenesis of <i>Arabidopsis thaliana</i> . Mycologia, 1998, 90, 1009-1016.	1.9	54
16	Isolation of Arabidopsis Genes That Differentiate between Resistance Responses Mediated by the RPS2 and RPM1 Disease Resistance Genes. Plant Cell, 1996, 8, 241.	6.6	49
17	Chapter 30 Differential mRNA Display. Methods in Cell Biology, 1995, 49, 431-440.	1.1	7
18	Biosynthesis of succinoglycan, a symbiotically important exopolysaccharide of Rhizobium meliloti. Cell, 1993, 74, 269-280.	28.9	296

#	Article	IF	CITATIONS
19	Family of glycosyl transferases needed for the synthesis of succinoglycan by Rhizobium meliloti. Journal of Bacteriology, 1993, 175, 7033-7044.	2.2	140