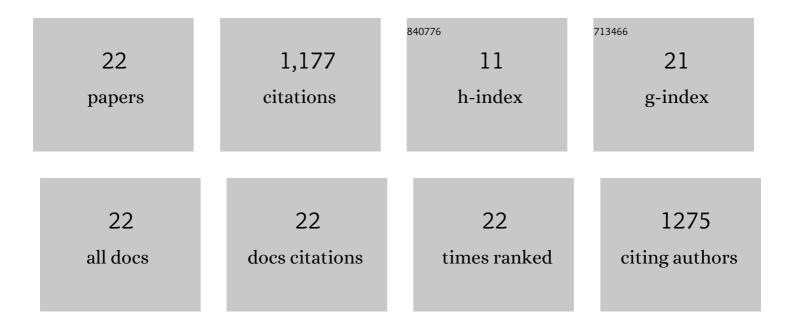
Jane Yeadon

List of Publications by Year in descending order

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Ιλής Υελδον

#	Article	IF	CITATIONS
1	Fluorescent Protein as a Tool for Investigating Meiotic Recombination in Neurospora. Methods in Molecular Biology, 2017, 1471, 133-145.	0.9	0
2	Long-read, whole-genome shotgun sequence data for five model organisms. Scientific Data, 2014, 1, 140045.	5.3	138
3	Residual recombination in Neurospora crassa spo11 deletion homozygotes occurs during meiosis. Molecular Genetics and Genomics, 2013, 288, 437-444.	2.1	7
4	Use of fluorescent protein to analyse recombination at three loci in Neurospora crassa. Fungal Genetics and Biology, 2012, 49, 619-625.	2.1	5
5	Arbitrary single primer amplification of trace DNA substrates yields sequence content profiles that are discriminatory and reproducible. Electrophoresis, 2012, 33, 492-498.	2.4	6
6	A crossover hotspot near his-3 in Neurospora crassa is a preferential recombination termination site. Molecular Genetics and Genomics, 2012, 287, 155-165.	2.1	2
7	High density analysis of randomly selected Neurospora octads reveals conversion associated with crossovers located between cog and his-3. Fungal Genetics and Biology, 2010, 47, 847-854.	2.1	6
8	Chromosome pairing and meiotic recombination in Neurospora crassa spo11 mutants. Current Genetics, 2006, 50, 115-123.	1.7	33
9	Neurospora msh4 ortholog confirmed by split-marker deletion. Fungal Genetics Reports, 2006, 53, 5-8.	0.6	1
10	Recombination in Filamentous Fungi. Applied Mycology and Biotechnology, 2005, , 1-32.	0.3	1
11	Alleles of the Hotspot cog Are Codominant in Effect on Recombination in the his-3 Region of Neurospora. Genetics, 2004, 167, 1143-1153.	2.9	15
12	Sequence heterology and gene conversion at his-3 of Neurospora crassa. Current Genetics, 2004, 45, 289-301.	1.7	6
13	Lessons from the Genome Sequence of <i>Neurospora crassa</i> : Tracing the Path from Genomic Blueprint to Multicellular Organism. Microbiology and Molecular Biology Reviews, 2004, 68, 1-108.	6.6	572
14	Diversification of exogenous genes in vivo in Neurospora. Applied Microbiology and Biotechnology, 2003, 62, 544-549.	3.6	6
15	Targeting Vectors for Gene Diversification by Meiotic Recombination in Neurospora crassa. Plasmid, 2002, 47, 18-25.	1.4	9
16	Polymorphism around cog extends into adjacent structural genes. Current Genetics, 1999, 35, 631-637.	1.7	16
17	The chromosomal region which includes the recombinator cog in Neurospora crassa is highly polymorphic. Current Genetics, 1995, 28, 155-163.	1.7	28
18	Guest: a 98 bp inverted repeat transposable element in Neurospora crassa. Molecular Genetics and Genomics, 1995, 247, 105-109.	2.4	64

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#	Article	IF	CITATIONS
19	Construction of plasmid vectors with a non-antibiotic selection system based on the Escherichia coli thyA+ gene: application to cholera vaccine development. Gene, 1991, 107, 139-144.	2.2	39
20	Effect of lipopolysaccharide core synthesis mutations on the production ofVibrio choleraeO-antigen inEscherixhia coliK-12. FEMS Microbiology Letters, 1991, 82, 279-285.	1.8	35
21	A physical map of the chromosomal region determining O-antigen biosynthesis in Vibrio cholerae 01. Gene, 1987, 55, 197-204.	2.2	33
22	Molecular cloning and expression in Escherichia coli K-12 of the O antigens of the Inaba and Ogawa serotypes of the Vibrio cholerae O1 lipopolysaccharides and their potential for vaccine development. Infection and Immunity, 1986, 53, 272-277.	2.2	155