

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Characterization of 260 Isolates of <i>Aspergillus Section Flavi</i> Obtained from Sesame Seeds in Punjab, Pakistan. <i>Toxins</i> , 2022, 14, 117.	1.5	4
2	The velvet-activated putative C6 transcription factor <i>VadZ</i> regulates development and sterigmatocystin production in <i>Aspergillus nidulans</i> . <i>Fungal Biology</i> , 2022, , .	1.1	5
3	Analysis of E.U. Rapid Alert System (RASFF) Notifications for Aflatoxins in Exported U.S. Food and Feed Products for 2010â€“2019. <i>Toxins</i> , 2021, 13, 90.	1.5	22
4	Transcriptomic, Protein-DNA Interaction, and Metabolomic Studies of <i>VosA</i> , <i>VelB</i> , and <i>WetA</i> in <i>Aspergillus nidulans</i> Asexual Spores. <i>MBio</i> , 2021, 12, .	1.8	29
5	Characterization of the <i>mbsA</i> Gene Encoding a Putative APSES Transcription Factor in <i>Aspergillus fumigatus</i> . <i>International Journal of Molecular Sciences</i> , 2021, 22, 3777.	1.8	9
6	The DUG Pathway Governs Degradation of Intracellular Glutathione in <i>Aspergillus nidulans</i> . <i>Applied and Environmental Microbiology</i> , 2021, 87, .	1.4	6
7	Characterization of the asexual developmental genes <i>brlA</i> and <i>wetA</i> in <i>Monascus ruber</i> M7. <i>Fungal Genetics and Biology</i> , 2021, 151, 103564.	0.9	18
8	<i>AtfA</i> -Independent Adaptation to the Toxic Heavy Metal Cadmium in <i>Aspergillus nidulans</i> . <i>Microorganisms</i> , 2021, 9, 1433.	1.6	10
9	The putative sensor histidine kinase <i>VadJ</i> coordinates development and sterigmatocystin production in <i>Aspergillus nidulans</i> . <i>Journal of Microbiology</i> , 2021, 59, 746-752.	1.3	4
10	Transcriptomic and Functional Studies of the RGS Protein <i>Rax1</i> in <i>Aspergillus fumigatus</i> . <i>Pathogens</i> , 2020, 9, 36.	1.2	3
11	More P450s Are Involved in Secondary Metabolite Biosynthesis in <i>Streptomyces</i> Compared to <i>Bacillus</i> , <i>Cyanobacteria</i> , and <i>Mycobacterium</i> . <i>International Journal of Molecular Sciences</i> , 2020, 21, 4814.	1.8	20
12	Velvet activated <i>McrA</i> plays a key role in cellular and metabolic development in <i>Aspergillus nidulans</i> . <i>Scientific Reports</i> , 2020, 10, 15075.	1.6	6
13	Heterotrimeric G-Protein Signalers and RGSs in <i>Aspergillus fumigatus</i> . <i>Pathogens</i> , 2020, 9, 902.	1.2	16
14	Comparative Analysis, Structural Insights, and Substrate/Drug Interaction of <i>CYP128A1</i> in <i>Mycobacterium tuberculosis</i> . <i>International Journal of Molecular Sciences</i> , 2020, 21, 4816.	1.8	7
15	The role of the <i>VosA</i> -repressed <i>dnjA</i> gene in development and metabolism in <i>Aspergillus</i> species. <i>Current Genetics</i> , 2020, 66, 621-633.	0.8	15
16	The velvet Regulator <i>VosA</i> Governs Survival and Secondary Metabolism of Sexual Spores in <i>Aspergillus nidulans</i> . <i>Genes</i> , 2020, 11, 103.	1.0	15
17	A Liquid Chromatographic Method for Rapid and Sensitive Analysis of Aflatoxins in Laboratory Fungal Cultures. <i>Toxins</i> , 2020, 12, 93.	1.5	15
18	Comprehensive Analyses of Cytochrome P450 Monooxygenases and Secondary Metabolite Biosynthetic Gene Clusters in <i>Cyanobacteria</i> . <i>International Journal of Molecular Sciences</i> , 2020, 21, 656.	1.8	21

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19	Increased Cd ²⁺ biosorption capability of <i>Aspergillus nidulans</i> elicited by <i>crpA</i> deletion. <i>Journal of Basic Microbiology</i> , 2020, 60, 574-584.	1.8	7
20	The Putative APSES Transcription Factor RgdA Governs Growth, Development, Toxigenesis, and Virulence in <i>Aspergillus fumigatus</i> . <i>MSphere</i> , 2020, 5, .	1.3	13
21	Effects of Different G-Protein α -Subunits on Growth, Development and Secondary Metabolism of <i>Monascus ruber</i> M7. <i>Frontiers in Microbiology</i> , 2019, 10, 1555.	1.5	17
22	RgsA Attenuates the PKA Signaling, Stress Response, and Virulence in the Human Opportunistic Pathogen <i>Aspergillus fumigatus</i> . <i>International Journal of Molecular Sciences</i> , 2019, 20, 5628.	1.8	10
23	The velvet repressed <i>vidA</i> gene plays a key role in governing development in <i>Aspergillus nidulans</i> . <i>Journal of Microbiology</i> , 2019, 57, 893-899.	1.3	13
24	RgsD negatively controls development, toxigenesis, stress response, and virulence in <i>Aspergillus fumigatus</i> . <i>Scientific Reports</i> , 2019, 9, 811.	1.6	15
25	Distribution and Diversity of Cytochrome P450 Monooxygenases in the Fungal Class Tremellomycetes. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2889.	1.8	12
26	Cytochrome P450 Monooxygenase-Mediated Metabolic Utilization of Benzo[a]Pyrene by <i>Aspergillus</i> Species. <i>MBio</i> , 2019, 10, .	1.8	22
27	Cytochrome P450 Monooxygenase CYP139 Family Involved in the Synthesis of Secondary Metabolites in 824 Mycobacterial Species. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2690.	1.8	13
28	Developmental Decisions in <i>Aspergillus nidulans</i> . , 2019, , 63-80.		10
29	Similarities, variations, and evolution of cytochrome P450s in <i>Streptomyces</i> versus <i>Mycobacterium</i> . <i>Scientific Reports</i> , 2019, 9, 3962.	1.6	28
30	Disturbance in biosynthesis of arachidonic acid impairs the sexual development of the onion blight pathogen <i>Stemphylium eturmiunum</i> . <i>Current Genetics</i> , 2019, 65, 759-771.	0.8	3
31	Comparative analyses and structural insights of the novel cytochrome P450 fusion protein family CYP5619 in <i>Oomycetes</i> . <i>Scientific Reports</i> , 2018, 8, 6597.	1.6	4
32	Controlling aflatoxin contamination and propagation of <i>Aspergillus flavus</i> by a soy-fermenting <i>Aspergillus oryzae</i> strain. <i>Scientific Reports</i> , 2018, 8, 16871.	1.6	66
33	Comparative Analyses of Cytochrome P450s and Those Associated with Secondary Metabolism in <i>Bacillus</i> Species. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3623.	1.8	19
34	Efficient Adsorption on Benzoyl and Stearoyl Cellulose to Remove Phenanthrene and Pyrene from Aqueous Solution. <i>Polymers</i> , 2018, 10, 1042.	2.0	22
35	Characterization of the velvet regulators in <i>Aspergillus flavus</i> . <i>Journal of Microbiology</i> , 2018, 56, 893-901.	1.3	31
36	The Novel Small Molecule STK899704 Promotes Senescence of the Human A549 NSCLC Cells by Inducing DNA Damage Responses and Cell Cycle Arrest. <i>Frontiers in Pharmacology</i> , 2018, 9, 163.	1.6	13

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37	Blooming of Unusual Cytochrome P450s by Tandem Duplication in the Pathogenic Fungus <i>Conidiobolus coronatus</i> . <i>International Journal of Molecular Sciences</i> , 2018, 19, 1711.	1.8	15
38	Lipid Biosynthesis as an Antifungal Target. <i>Journal of Fungi (Basel, Switzerland)</i> , 2018, 4, 50.	1.5	61
39	Bioremediation and microbial metabolism of benzo(a)pyrene. <i>Molecular Microbiology</i> , 2018, 109, 433-444.	1.2	59
40	Systematic Dissection of the Evolutionarily Conserved WetA Developmental Regulator across a Genus of Filamentous Fungi. <i>MBio</i> , 2018, 9, .	1.8	68
41	Characterization and regulated naproxen release of hydroxypropyl cyclosophoraose-pullulan microspheres. <i>Journal of Industrial and Engineering Chemistry</i> , 2017, 48, 108-118.	2.9	28
42	Comparative genomics reveals high biological diversity and specific adaptations in the industrially and medically important fungal genus <i>Aspergillus</i> . <i>Genome Biology</i> , 2017, 18, 28.	3.8	417
43	High molecular weight genomic DNA mini-prep for filamentous fungi. <i>Fungal Genetics and Biology</i> , 2017, 104, 1-5.	0.9	17
44	Characterization of the <i>rax1</i> gene encoding a putative regulator of G protein signaling in <i>Aspergillus fumigatus</i> . <i>Biochemical and Biophysical Research Communications</i> , 2017, 487, 426-432.	1.0	13
45	Diversity, Application, and Synthetic Biology of Industrially Important <i>Aspergillus</i> Fungi. <i>Advances in Applied Microbiology</i> , 2017, 100, 161-202.	1.3	114
46	<i>MybA</i> , a transcription factor involved in conidiation and conidial viability of the human pathogen <i>Aspergillus fumigatus</i> . <i>Molecular Microbiology</i> , 2017, 105, 880-900.	1.2	31
47	Occurrence, Toxicity, and Analysis of Major Mycotoxins in Food. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 632.	1.2	763
48	Characteristics of a Regulator of G-Protein Signaling (RGS) <i>rgsC</i> in <i>Aspergillus fumigatus</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 2058.	1.5	19
49	Transcriptome-Based Modeling Reveals that Oxidative Stress Induces Modulation of the AtfA-Dependent Signaling Networks in <i>Aspergillus nidulans</i> . <i>International Journal of Genomics</i> , 2017, 2017, 1-14.	0.8	18
50	<i>WetA</i> bridges cellular and chemical development in <i>Aspergillus flavus</i> . <i>PLoS ONE</i> , 2017, 12, e0179571.	1.1	48
51	The role of VosA/VelB-activated developmental gene <i>vadA</i> in <i>Aspergillus nidulans</i> . <i>PLoS ONE</i> , 2017, 12, e0177099.	1.1	25
52	Negative regulation and developmental competence in <i>Aspergillus</i> . <i>Scientific Reports</i> , 2016, 6, 28874.	1.6	77
53	Characterization of the <i>aodA</i> , <i>dnmA</i> , <i>mnSOD</i> and <i>pimA</i> genes in <i>Aspergillus nidulans</i> . <i>Scientific Reports</i> , 2016, 6, 20523.	1.6	26
54	<i>Aspergillus fumigatus</i> spore proteomics and genetics reveal that VeA represses DefA-mediated DNA damage response. <i>Journal of Proteomics</i> , 2016, 148, 26-35.	1.2	2

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55	Molecular evolutionary dynamics of cytochrome P450 monooxygenases across kingdoms: Special focus on mycobacterial P450s. <i>Scientific Reports</i> , 2016, 6, 33099.	1.6	61
56	Enhancing bio-availability of β -naphthoflavone by supramolecular complexation with 6,6'-thiobis(methylene)- β -cyclodextrin dimer. <i>Carbohydrate Polymers</i> , 2016, 151, 40-50.	5.1	12
57	Chemically functionalized silica gel with alkynyl terminated monolayers as an efficient new material for removal of mercury ions from water. <i>Journal of Industrial and Engineering Chemistry</i> , 2016, 35, 376-382.	2.9	32
58	Developmental regulators in <i>Aspergillus fumigatus</i> . <i>Journal of Microbiology</i> , 2016, 54, 223-231.	1.3	58
59	1 Molecular Biology of Asexual Sporulation in Filamentous Fungi. , 2016, , 3-19.		6
60	Characterization of gprK Encoding a Putative Hybrid G-Protein-Coupled Receptor in <i>Aspergillus fumigatus</i> . <i>PLoS ONE</i> , 2016, 11, e0161312.	1.1	32
61	Velvet Regulators in <i>Aspergillus</i> spp.. <i>Microbiology and Biotechnology Letters</i> , 2016, 44, 409-419.	0.2	37
62	G-protein coupled receptor-mediated nutrient sensing and developmental control in <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 2015, 98, 420-439.	1.2	31
63	The WOPR Domain Protein OsaA Orchestrates Development in <i>Aspergillus nidulans</i> . <i>PLoS ONE</i> , 2015, 10, e0137554.	1.1	25
64	Genome-Wide Annotation and Comparative Analysis of Cytochrome P450 Monooxygenases in Basidiomycete Biotrophic Plant Pathogens. <i>PLoS ONE</i> , 2015, 10, e0142100.	1.1	46
65	Proteomic analyses reveal the key roles of BrIA and AbaA in biogenesis of gliotoxin in <i>Aspergillus fumigatus</i> . <i>Biochemical and Biophysical Research Communications</i> , 2015, 463, 428-433.	1.0	25
66	Genetic Control of Asexual Development in <i>Aspergillus fumigatus</i> . <i>Advances in Applied Microbiology</i> , 2015, 90, 93-107.	1.3	27
67	β -Glutamyl transpeptidase (GgtA) of <i>Aspergillus nidulans</i> is not necessary for bulk degradation of glutathione. <i>Archives of Microbiology</i> , 2015, 197, 285-297.	1.0	6
68	Diversity and evolution of cytochrome P450 monooxygenases in Oomycetes. <i>Scientific Reports</i> , 2015, 5, 11572.	1.6	24
69	Novel magnetic nanoparticles coated by benzene- and β -cyclodextrin-bearing dextran, and the sorption of polycyclic aromatic hydrocarbon. <i>Carbohydrate Polymers</i> , 2015, 133, 221-228.	5.1	25
70	Epigenetics of Fungal Secondary Metabolism Related Genes. <i>Fungal Biology</i> , 2015, , 29-42.	0.3	4
71	Velvet-mediated repression of β -glucan synthesis in <i>Aspergillus nidulans</i> spores. <i>Scientific Reports</i> , 2015, 5, 10199.	1.6	41
72	Removal of methyl violet dye by adsorption onto N-benzyltriazole derivatized dextran. <i>RSC Advances</i> , 2015, 5, 34327-34334.	1.7	34

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73	Core oxidative stress response in <i>Aspergillus nidulans</i> . <i>BMC Genomics</i> , 2015, 16, 478.	1.2	45
74	Hydroxypropyl cyclic β -D-glucans and epichlorohydrin β -cyclodextrin dimers as effective carbohydrate-solubilizers for polycyclic aromatic hydrocarbons. <i>Carbohydrate Research</i> , 2015, 401, 82-88.	1.1	6
75	Cytochrome P450 monooxygenase analysis in free-living and symbiotic microalgae <i>Coccomyxa</i> sp. C-169 and <i>Chlorella</i> sp. NC64A. <i>Algae</i> , 2015, 30, 233-239.	0.9	4
76	NsdD Is a Key Repressor of Asexual Development in <i>Aspergillus nidulans</i> . <i>Genetics</i> , 2014, 197, 159-173.	1.2	71
77	Intermolecular complexation of low-molecular-weight succinoglycans directs solubility enhancement of pindolol. <i>Carbohydrate Polymers</i> , 2014, 106, 101-108.	5.1	15
78	Mild, Selective Oxidation of Aromatic Alcohols Using β -Cyclodextrin-Functionalized Glass Microparticles: Characterization, Stability, and Application. <i>Synthetic Communications</i> , 2014, 44, 589-599.	1.1	1
79	Upstream Regulation of Mycotoxin Biosynthesis. <i>Advances in Applied Microbiology</i> , 2014, 86, 251-278.	1.3	21
80	Fungal Cytochrome P450 Monooxygenases: Their Distribution, Structure, Functions, Family Expansion, and Evolutionary Origin. <i>Genome Biology and Evolution</i> , 2014, 6, 1620-1634.	1.1	179
81	VelC Positively Controls Sexual Development in <i>Aspergillus nidulans</i> . <i>PLoS ONE</i> , 2014, 9, e89883.	1.1	69
82	Antimicrobial Properties of Glass Surface Functionalized with Silver-doped Terminal-alkynyl Monolayers. <i>Bulletin of the Korean Chemical Society</i> , 2014, 35, 39-44.	1.0	2
83	Comparative proteomic analyses reveal that FlbA down-regulates gliT expression and SOD activity in <i>Aspergillus fumigatus</i> . <i>Journal of Proteomics</i> , 2013, 87, 40-52.	1.2	17
84	The Velvet Family of Fungal Regulators Contains a DNA-Binding Domain Structurally Similar to NF- κ B. <i>PLoS Biology</i> , 2013, 11, e1001750.	2.6	121
85	Expression and Activity of Catalases Is Differentially Affected by GpaA (Ga) and FlbA (Regulator of G) Tj ETQq1 1 0.784314 rgBT /Over 0,6 7		
86	G β -Like CpcB Plays a Crucial Role for Growth and Development of <i>Aspergillus nidulans</i> and <i>Aspergillus fumigatus</i> . <i>PLoS ONE</i> , 2013, 8, e70355.	1.1	28
87	The Putative Guanine Nucleotide Exchange Factor RicA Mediates Upstream Signaling for Growth and Development in <i>Aspergillus</i> . <i>Eukaryotic Cell</i> , 2012, 11, 1399-1412.	3.4	25
88	Characterization of the <i>velvet</i> regulators in <i>Aspergillus fumigatus</i> . <i>Molecular Microbiology</i> , 2012, 86, 937-953.	1.2	84
89	Genetic control of asexual sporulation in filamentous fungi. <i>Current Opinion in Microbiology</i> , 2012, 15, 669-677.	2.3	331
90	Multi-Copy Genetic Screen in <i>Aspergillus nidulans</i> . <i>Methods in Molecular Biology</i> , 2012, 944, 183-190.	0.4	29

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91	Investigation of In Vivo Protein Interactions in Aspergillus Spores. <i>Methods in Molecular Biology</i> , 2012, 944, 251-257.	0.4	2
92	Antifungal activity of extracellular hydrolases produced by autolysing <i>Aspergillus nidulans</i> cultures. <i>Journal of Microbiology</i> , 2012, 50, 849-854.	1.3	10
93	The Role, Interaction and Regulation of the Velvet Regulator VelB in <i>Aspergillus nidulans</i> . <i>PLoS ONE</i> , 2012, 7, e45935.	1.1	101
94	The small molecular mass antifungal protein of <i>Penicillium chrysogenum</i> – a mechanism of action oriented review. <i>Journal of Basic Microbiology</i> , 2011, 51, 561-571.	1.8	35
95	Extracellular proteinase formation in carbon starving <i>Aspergillus nidulans</i> cultures – physiological function and regulation. <i>Journal of Basic Microbiology</i> , 2011, 51, 625-634.	1.8	17
96	AbaA and WetA govern distinct stages of <i>Aspergillus fumigatus</i> development. <i>Microbiology (United Kingdom)</i> , 2011, 155, 1007-1015.	0.7	100
97	The choC gene encoding a putative phospholipid methyltransferase is essential for growth and development in <i>Aspergillus nidulans</i> . <i>Current Genetics</i> , 2010, 56, 283-296.	0.8	19
98	FlbC is a putative nuclear C2H2 transcription factor regulating development in <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 2010, 77, 1203-1219.	1.2	138
99	<i>Aspergillus fumigatus</i> flbB Encodes Two Basic Leucine Zipper Domain (bZIP) Proteins Required for Proper Asexual Development and Gliotoxin Production. <i>Eukaryotic Cell</i> , 2010, 9, 1711-1723.	3.4	48
100	LaeA Control of Velvet Family Regulatory Proteins for Light-Dependent Development and Fungal Cell-Type Specificity. <i>PLoS Genetics</i> , 2010, 6, e1001226.	1.5	233
101	Characterization of the developmental regulator FlbE in <i>Aspergillus fumigatus</i> and <i>Aspergillus nidulans</i> . <i>Fungal Genetics and Biology</i> , 2010, 47, 981-993.	0.9	72
102	Regulation of Development in <i>Aspergillus nidulans</i> and <i>Aspergillus fumigatus</i> . <i>Mycobiology</i> , 2010, 38, 229.	0.6	108
103	Differential Roles of the ChiB Chitinase in Autolysis and Cell Death of <i>Aspergillus nidulans</i> . <i>Eukaryotic Cell</i> , 2009, 8, 738-746.	3.4	80
104	G α -mediated growth and developmental control in <i>Aspergillus fumigatus</i> . <i>Current Genetics</i> , 2009, 55, 631-641.	0.8	30
105	VelB/VeA/LaeA Complex Coordinates Light Signal with Fungal Development and Secondary Metabolism. <i>Science</i> , 2008, 320, 1504-1506.	6.0	843
106	Basic-Zipper-Type Transcription Factor FlbB Controls Asexual Development in <i>Aspergillus nidulans</i> . <i>Eukaryotic Cell</i> , 2008, 7, 38-48.	3.4	97
107	A Novel Regulator Couples Sporogenesis and Trehalose Biogenesis in <i>Aspergillus nidulans</i> . <i>PLoS ONE</i> , 2007, 2, e970.	1.1	215
108	Growth and Developmental Control in the Model and Pathogenic Aspergilli. <i>Eukaryotic Cell</i> , 2006, 5, 1577-1584.	3.4	80

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109	G-protein and cAMP-mediated signaling in aspergilli: A genomic perspective. <i>Fungal Genetics and Biology</i> , 2006, 43, 490-502.	0.9	131
110	FluG-Dependent Asexual Development in <i>Aspergillus nidulans</i> Occurs via Derepression. <i>Genetics</i> , 2006, 172, 1535-1544.	1.2	102
111	Upstream and Downstream Regulation of Asexual Development in <i>Aspergillus fumigatus</i> . <i>Eukaryotic Cell</i> , 2006, 5, 1585-1595.	3.4	134
112	The Phosducin-Like Protein PhnA Is Required for G $\beta\gamma$ -Mediated Signaling for Vegetative Growth, Developmental Control, and Toxin Biosynthesis in <i>Aspergillus nidulans</i> . <i>Eukaryotic Cell</i> , 2006, 5, 400-410.	3.4	59
113	Heterotrimeric G protein signaling and RGSs in <i>Aspergillus nidulans</i> . <i>Journal of Microbiology</i> , 2006, 44, 145-54.	1.3	110
114	Genomic sequence of the pathogenic and allergenic filamentous fungus <i>Aspergillus fumigatus</i> . <i>Nature</i> , 2005, 438, 1151-1156.	13.7	1,272
115	The <i>pkaB</i> Gene Encoding the Secondary Protein Kinase A Catalytic Subunit Has a Synthetic Lethal Interaction with <i>pkaA</i> and Plays Overlapping and Opposite Roles in <i>Aspergillus nidulans</i> . <i>Eukaryotic Cell</i> , 2005, 4, 1465-1476.	3.4	57
116	The Heterotrimeric G-Protein GanB(β)-SfaD(α)-GpgA(γ) Is a Carbon Source Sensor Involved in Early cAMP-Dependent Germination in <i>Aspergillus nidulans</i> . <i>Genetics</i> , 2005, 171, 71-80.	1.2	118
117	Multiple Roles of a Heterotrimeric G-Protein β -Subunit in Governing Growth and Development of <i>Aspergillus nidulans</i> . <i>Genetics</i> , 2005, 171, 81-89.	1.2	64
118	Regulation of Secondary Metabolism in Filamentous Fungi. <i>Annual Review of Phytopathology</i> , 2005, 43, 437-458.	3.5	454
119	A putative G protein-coupled receptor negatively controls sexual development in <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 2004, 51, 1333-1345.	1.2	97
120	Regulators of G-protein signalling in <i>Aspergillus nidulans</i> : RgsA downregulates stress response and stimulates asexual sporulation through attenuation of GanB (G $\beta\gamma$) signalling. <i>Molecular Microbiology</i> , 2004, 53, 529-540.	1.2	114
121	The <i>gprA</i> and <i>gprB</i> genes encode putative G protein-coupled receptors required for self-fertilization in <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 2004, 53, 1611-1623.	1.2	103
122	Double-joint PCR: a PCR-based molecular tool for gene manipulations in filamentous fungi. <i>Fungal Genetics and Biology</i> , 2004, 41, 973-981.	0.9	1,072
123	Suppressor Mutations Bypass the Requirement of <i>fluG</i> for Asexual Sporulation and Sterigmatocystin Production in <i>Aspergillus nidulans</i> . <i>Genetics</i> , 2003, 165, 1083-1093.	1.2	63
124	The <i>nsdD</i> gene encodes a putative GATA-type transcription factor necessary for sexual development of <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 2001, 41, 299-309.	1.2	200
125	Extragenic Suppressors of Loss-of-Function Mutations in the <i>Aspergillus</i> FlbA Regulator of G-Protein Signaling Domain Protein. <i>Genetics</i> , 1999, 151, 97-105.	1.2	43
126	Coordinate control of secondary metabolite production and asexual sporulation in <i>Aspergillus nidulans</i> . <i>Current Opinion in Microbiology</i> , 1998, 1, 674-677.	2.3	67

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127	Asexual Sporulation in <i>Aspergillus nidulans</i> . Microbiology and Molecular Biology Reviews, 1998, 62, 35-54.	2.9	645
128	Dominant mutations affecting both sporulation and sterigmatocystin biosynthesis in <i>Aspergillus nidulans</i> . Current Genetics, 1997, 32, 218-224.	0.8	44
129	Conservation of structure and function of the aflatoxin regulatory gene aflR from <i>Aspergillus nidulans</i> and <i>A. flavus</i> . Current Genetics, 1996, 29, 549-555.	0.8	236
130	Conservation of structure and function of the aflatoxin regulatory gene aflR from <i>Aspergillus nidulans</i> and <i>A. flavus</i> . Current Genetics, 1996, 29, 549-555.	0.8	28
131	Regulation of <i>Aspergillus</i> Conidiation. , 0, , 557-576.		23