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4			198605	35		201907	5	1. 2020 2. 2020 3. 2021 4. 2021 23	1. 2020-2020 2 2. 2020-2020 3 3. 2020-2020 2 4. 2021-2021 1	
5			196310	57		201909	40	1. 2021 2. 2022	1. 2017 250 2. 2021-2025 13 3. 2020 2	
6			198701	34		201612	30.2	1. Scientific Reports, 2017, 7: 39853. IF=5.228, 2. Scientific Reports, 2019, 9: 18388. IF=4.405, 3. Journal of Economic Entomology, 2021, 114 (1): 332-338. IF=2.381, 4. , 2021, 23 (1): 168-175, 5. ZL 2020 2 1397919.6	1. 2021-2023 24 2. 2016-2021 97 3. , 2020, 15 4. 2021 15	

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9			198101	40		202102	93.9	<p>1. 2020</p> <p>2. 2020</p> <p>3. Journal of Agricultural and Food Chemistry, 2021, 69, 4635-4644. IF5.279,</p> <p>4. Journal of Applied Entomology, 2017, 141,393-401. IF1.641,</p> <p>5. Arthropod-Plant Interactions, 2019, 13, 31-40. IF1.466,</p> <p>6. Rice Planthopper-sensitivity gene BGIOSGA015651 and use thereof, PCT US11001855B2</p> <p>7. BGIOSGA01561 ZL201710317773.6</p>	<p>1. NISP7 2022-2025 58</p> <p>2. 2019-2022</p> <p>200</p> <p>3. 2016-2018</p> <p>100</p> <p>4. 2016-2018 21.6</p>	
10			198801	33		201908	110.884	<p>1. Insects, 2021, 12, 1057. IF:3.046,</p> <p>2. Insects, 2021, 12, 872. IF:3.046,</p> <p>3. 2021, 47(6): 158-165.</p> <p>4. 2019, 35 2 2021: 282-287,</p> <p>5. 2020, 47 11 : 93-102,</p> <p>6. 2020</p> <p>7. ZL201921846350.4</p>	<p>1. - 2021-2023</p> <p>24</p> <p>2. 2018-2020 30.82</p> <p>3. 2021-2023 5</p> <p>4. 2021-</p> <p>2023 10</p>	
11			197001	51		200812	350	<p>1. 2020</p> <p>2. 2017</p> <p>3. Nature Communications, 2019, <a href="https://doi.org/10.1038/s41467-019-13185-3">https://doi.org/10.1038/s41467-019-13185-3</a>.</p> <p>4. 2020 47 11 50-59.2020</p>	<p>1. 2018-2022 500</p> <p>2. 2019-2024 550</p> <p>3. 2016-2018 300</p> <p>4. mQTL</p> <p>2018-</p> <p>2021 200</p>	

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12			198006	41		202003	33	<p>1. Scientia Horticulturae, 2021, 283, 110119. IF 3.46,</p> <p>2. , 2021, 48(09): 151-156. IF 0.8,</p> <p>3. , 2019, 17(11): 3660-3664. IF 0.8,</p> <p>4. 2 ZL201810530683.X</p> <p>5. ZL201810531675.7</p> <p>6. 1 20200005</p> <p>7. 2 20200005</p>	<p>1. CsFAR1 2019-2022 72</p> <p>2. ) 2021-2022 12</p> <p>3. 2021-2023 10</p> <p>4. 2015-2018 65 300</p>	
13			197910	42		201712	90	<p>1.Plant disease, 2021, 10.1094/PDIS-07-20-1473-A. IF 4.438,</p> <p>2.Plant disease, 2021, 105, 6 : 1711-1718. IF 4.438,</p> <p>3.Phytopathology, 2021, 10.1094/phyto-08-21-0344-a. IF 4.025,</p> <p>5. 2020.12</p> <p>6. 1 2 2019</p>	<p>1. 2020- 2022 200</p> <p>2. 2018A050506053 2019- 2021 50</p> <p>3. 2019-2023 50</p> <p>4. CARS-10-B-4 2016-2020 250 2</p>	

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14			198105	40		201802	42	<p>1. Journal of Soil Science and Plant Nutrition, 2021, 21:1793-1805. IF 3.875,</p> <p>2. J Nanobiotechnol, 2021, 19:75-94. IF 10.435,</p> <p>3. Journal of Soil Science and Plant Nutrition, 2021, 21:978-990. IF 3.875,</p> <p>4. Insects 2021, 12: 238-251. IF 2.769,</p> <p>5. Ecotoxicology and Environmental Safety, 2020, 196: 110525. IF 6.291,</p> <p>6. Agronomy, 2020, 10: 362. IF 3.417,</p>	<p>1. 2019-2022 10</p> <p>2. 2021-2022 50</p> <p>3. 2021-</p> <p>4. 2022 45</p> <p>2021-2022 50</p>	
15			197907	42		201912	25	<p>1. Horticulture Researchy, 2021, 8: 135, 2-16. IF 6.79,</p> <p>2. Frontiers in Microbiology, 2021, 12: 1-10. IF 5.6,</p> <p>3. BMC Genomics, 2019, 20(1) :115. IF 3.969,</p> <p>4. Frontiers in Microbiology, 2021, 12. IF 5.6,</p> <p>5. ZL201810480465.X</p>	<p>1. 2019-2021 50</p> <p>2. 2021 120</p> <p>3. 2021-2022 10</p> <p>4. 2020-</p> <p>2022 20</p>	
16			198009	41		201008	85.4	<p>1. Mol Breeding (2020) 40:112 <a href="https://doi.org/10.1007/s11032-020-01192-y">https://doi.org/10.1007/s11032-020-01192-y</a>. IF2.589,</p> <p>2. , 2021, 22 5 : 1314-1321.</p> <p>3. ZL201810217666.0</p> <p>4. 20190014</p> <p>5. 20210004</p>	<p>1. 2014-2018 170.9 863</p> <p>2. 2021-2023 120</p> <p>3. 2018-</p> <p>4. 2021 55</p> <p>2020-2023</p> <p>38</p>	

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17			197911	42		201603	58	<p>1. 2020-2021</p> <p>2. Agriculture Ecosystems &amp; Environment, 286(2019): 106680. IF 4.24,</p> <p>3. Science of the Total Environment, 2017, 609: 46-57. IF=6.55,</p> <p>4. ZL201610342772.2</p>	<p>1. -</p> <p>2. 105</p> <p>3. 120</p> <p>4. 10</p> <p>150</p>	
18			196911	52		200911	180	<p>1. 8A 20179200</p> <p>2. 8</p> <p>2019</p> <p>3. 8 2156 2019</p> <p>4. 10 2156 2020</p> <p>5. 2021</p> <p>signaling in rice 2021 8 16 EMBO reports</p> <p>7. S 2021,36</p> <p>01</p>	<p>1. 208 55</p> <p>8 8 305 2017-2020 100</p> <p>2. 2017 2022 400</p> <p>3. 2018-2023 500</p> <p>4. 2017-2018 30</p>	
19			198206	39		202001	35	<p>1. 2021 42(10): 3001-3007</p> <p>2. 2021 49(15):96-100</p> <p>3. 2021</p> <p>4. 2020</p> <p>5. 2019</p>	<p>1. 2018-2020 20</p> <p>2. 2018-2019 55</p> <p>3. 2018-2020 42</p>	

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20			197802	41		201901	202	<p>1. 12 2017 1</p> <p>2. GENOME BIOLOGY, 2021, 22(1):316-339.</p> <p>3. Scientific reports, 2017, 7(1). IF:4.122,</p> <p>4. Basic &amp; Clinical Pharmacology &amp; Toxicology, 2018, 122 2 :49-50. IF:2.659,</p> <p>5. 54 ( ) 2017 51(06):809-816+824.</p> <p>6. (Manihot esculenta Crantz) , 2017 18(1) : 94-105.</p> <p>7. ZL201720975432.3</p>	<p>1. 2019-2022 820</p> <p>2. - 2013- 66</p> <p>3. 2013- 98</p> <p>4. 2017-2019 30</p>	
21			197812	43		201401	57.6	<p>1. Phytotaxa, 2020, 436 (1): 036-044.</p> <p>2. Sydowia, 2018, 70: 37-49.</p> <p>3. Phytotaxa, 2018, 376(1): 027-036.</p> <p>4. Mycotaxon, 2017, 132: 299-304.</p> <p>6 2018,37 3 : 25-29.</p> <p>7 16(3): 182-190.</p>	<p>1. 2020-2023 56</p> <p>2. 2018-2021 60</p> <p>3. 2020-</p> <p>2022 42</p> <p>4. 2020-2022 10</p>	

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22			198404	47		201501	20	<p>1. Phytochemistry, 2017, 143: 104-110. 2017 IF 3.186, 2.. Phytochemistry, 2019, 159, 208-219. 2018 IF 2.905,</p> <p>3. Phytochemistry Lett, 2020, 38, 161-165. IF 1.679, 4. CN108617647B 5. CN108605934B 6. CN108605932B 7. CN108605931B</p>	<p>1. 2018-2020 61 2. 2020-2022 40</p>	
23			198402	37		202101	33.8	<p>1. Forests, 2020, 11(4): 372. IF 2.221, 2. GigaScience, 2020, 9(3): g1aa013. IF 5.993, 3. International Journal of Molecular Sciences, 2019, 20(11): 2730. IF 4.556, 4. PLoS One, 2018, 13 (12): e0209258. IF 2.776, 5. ,</p>	<p>1. 2018-2021 21 2. 2021-2023 40 3. 2018-2020 50 4. 2020-2022 35</p>	



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27		198010	41		202001		50	<p>1. New Phytologist, 2019, 223(3): 1530-1546. IF: 7.43</p> <p>2. BMC Plant Biology, 2019, 19(1): 211. IF: 3.93</p> <p>3. Postharvest Biology and Technology, 2021, 175: 111401. IF: 5.5</p> <p>4. Bioresource Technology, 2021, 324: 124661. IF: 9.64</p> <p>5. Bioresource Technology, 2020, 310: 123381. IF: 7.43</p> <p>6. Biological Control, 2021, 155: 104524. IF: 4.43</p> <p>7. Frontiers in microbiology, 2021; 12: 735732. IF: 5.64</p>	<p>1. 2021-2023 128</p> <p>2.E3 2021-2023 30</p> <p>3. E3 LysM</p> <p>2021-2024 58</p> <p>4. LysM 60</p> <p>2018-2021</p>	
28		198205	39		201701		31.5	<p>1. Nature Plants, 2019, 5(8), 1. IF 13.256,</p> <p>2. Frontiers in Plant Science, 2020 11, 650. IF 5.753,</p> <p>3.</p>	<p>1. 320LH020 . 2021-2023 10</p> <p>2. (2019YFD1000903) 2019-2022 74.5</p> <p>3.MaTAG2 318MS090 2018-2020 10</p>	
29		197211	49		201701		16.8	<p>1. PLANT METHODS, 2021, 17.</p> <p>2. Scientific Reports, 2016, DOI: 10.1038/srep39244.</p> <p>3. , 2018, 39(7): 1367-1372,</p> <p>4. 201738(11): 2082-208,</p> <p>5. eIF4E7 RNAi ZL201610936028.5</p> <p>6. DCP2 ZL201710031007.3</p> <p>7. dsABS PCR ZL201711284008.5</p>	<p>1. mRNA 2020-2023 58</p> <p>2. DCL4 DRB4 RNA 2016-</p> <p>2019 66</p> <p>3. P38 mRNA</p> <p>2019-2022 10</p>	

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30		197610	45		202101	66	<p>1. Molecules, 2021, 26. IF 4.412,  2. Frontiers in Plant Science, 2021, 12. IF 5.754,  3. Frontiers in Plant Science, 2021, 11, 2202. IF 5.754,  4. Int J Biol Macromol, 2019, 121, 279-284. IF 6.953,  5. Biologia Plantarum, 2016, 60, 459-468. IF 1.747,  6.  ZL 202011366771.4  7.  11 ISBN 978 7 88511-606-4.</p>	<p>1.  2016-2025 700  2.  -  2017 10</p>		
31		198404	37		201901	20	<p>1. Horticulture Research, 2021, 8: 14. IF 6.793,  2. Frontiers in Plant Science, 2021, accepted, doi:  10.3389/fpls.2021.699230. IF 5.753,  3. Agronomy Journal. 2021, 113(2):886-893. IF 2.24,  4. BMC Plant Biology, 2020, 20:278. IF 4.215,  5. Plant Physiology and Biochemistry, 2018, 128:163-169. IF  3.404,  6. PeerJ, 2018, 6(6): e6209. IF 2.353,  7.  CN 211379542 U</p>	<p>1.  2019-2020 18  2.  2021 15  3.  2019-2021 30  4.  2018-2019 15</p>		
32		197410	47		201009	10.2	<p>1. Journal of Food and Nutrition Research, 2021, 9(2):61-67. IF  1.3,  2. Revista de Investigación Científica Tayacaja, 2021, 4 2 :  47-58.  3. Horticulture Research, 2021, 8: 14. IF 6.7, 5  4. 2020,41(08).  5. . 2018,37(02).  6.  ZL201911011260.8  7.  ZL201610977735.9</p>	<p>1.  2020-2023 7  2.  2019-2020 22.59  3.  2020-2022  180  4.  2021-2024 50</p>		

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33	197608	45		201301	55	1. 2021 2. Industrial Crops & Products, 2021, 174: 114225, 3. BMC Plant Biology, 2021, 21(244). IF4.215, 4. 2021,42 9): 2458-2467. 5. ZL201710500935.X 6. ZL202023100717.3 7.		1. 2018-2021 58 2. 2021-2025 161.3 3. 2018-2022 38 4. 2019-2020 17.6		
34	198006	41		201601	40	1. ZL201810885544.9 2. ZL202010933293.4 3. 2017, 60(6):723-730. 4. 2019, 41 (3) : 553- 558. 5. Animal Biology, 2018, 2(68): 175-192.		1. 2019-2022 210 2. 2021-2023 57 3. 2020- 4. 2023 8 2017-2020 75		
35	1985	36		201701	24	1. ZL201911153150.5 2. Pest management science, 2017,73(1): 217-222. IF=4.845, 3. International Journal of Pest Management, 2021, 67(3): 216-221. IF=1.907, 4. Environmental Pollution, 2021, 287: 117359. IF=8.071,		1. 2017-2020 55 2. 2017-2021 50 3. 2020-2023 7 4. 2019-2020 8		

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38	198203	39		201701	32.48				3. Scientific Reports, 2019, 9, 7022. IF3.998,	2.			
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									6. Ecotoxicology and Environmental Safety, 2016, 127: 87-94. IF 2021 10				
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									2. Plant Disease, 2019, DOI: 10.1094/PDIS-03-19-0648-PDN. IF3.58,		2020-2023	7	
39	198408	38		201601	40				3. Plant Disease, 2017, DOI: 10.1094/PDIS-03-17-0334-PDN. IF2.94,	2.		2018-2021	45
									4. ZL202020093958.0			2015-2020	129
									5. HbSD	4.		Me-3C06	
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									1. , 2017, 47(05): 619-629.				
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40	197609	45		201301	20				5. Kg2A				
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2. 水稻苗期耐镉性和籽粒镉含量的遗传剖析及优异等位基因挖掘，国自然青年基金，2017-2019，20万元，主持
3. 利用3K重测序水稻资源挖掘籽粒镉低积累优异等位基因，纵向项目，2016-2018，8万，主持
4. 水稻籽粒关键性状遗传网络解析及育种利用，纵向项目，2020-2024，15万，参与

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51	男	197212	49	博士		201101	25		1. Molecular Biology and Evolution, 2021, 38 4 : 1413-1427. IF=16, 2. elife, 2019, 8: e49826. 3. Molecular Ecology Resources, 2021, 21: 287-300. 4. Insect Biochemistry and Molecular Biology, 2021, 136: 103621. 5. Frontiers in Neuroanatomy, 2021, 15: 673420. 6. iScience, 2021, 24: 102981. 7. RNA - 2021 ISBN: 9787030683465	1. 285 2. 350 3. 200	2022-2026 2018-2022	联培单位：中国农业科学院农业基因组研究所
52	楼巧君 女	198205	39	博士	副研究员	201612	50		2. Frontiers in Plant Science, 2017, <a href="https://doi.org/">https://doi.</a>			