

1			19820 7	39		202111		10	<p>1. Plants-basel, 2021, 10(12), 2610. IF 3.935, 2. International Journal of Molecular Sciences, 2021, 22(15), 7926. IF 5.924, 3. Journal of Cereal Science, 2021, 100, 103231. IF 3.616, 4. Agronomy-basel, 2021, 11(4), 737. IF 3.417, 5. International Journal of Molecular Sciences, 2021, 22(5), 2260. IF 5.924, 6. Plant Science, 2020, 299, 110581. IF 4.729, 7. 位 不 ZL201911128892.2 不</p>	<p>1. 元 2019-2021 25 2. 到 万 不 2021-2022 5 3. 元 到 2017-2019 3 4. 2016-2021 116</p>
2			19891 0	32		202103		60	<p>1. Nature Communications,2019,10:1725.IF 14.919, 2.European Journal of Agronomy, 2021,accepted, IF 5.124, 3.European Journal of Agronomy,2018,101,140-148. IF 5.124,</p>	<p>1. - 2020-2021 20 2. 到 2018-2022 64 3. 协 2018- 2022 68 4. GYGA - 2020-2022 8 合</p>

3			19840 4	37		202112	41.71	<p>1. Molecular Plant Pathology, 2021, 22(5): 539-550. IF 5.663,</p> <p>2. PLoS ONE, 2020, 15(7): e0236317. IF 3.24</p> <p>3. 2021 doi: 10.13926/j.cnki.apps.000727.</p>	<p>1. 2018-2020 85.74</p> <p>2. 2017-2020 25</p> <p>3. 侯到 2017-2019 24</p>	
4			19900 6	31		202112		<p>1. Nature plants, 2021, 7:1078-1092. IF 15.793,</p> <p>2. Current Opinion in Plant Biology, 2021, 62:102028. IF 7.834,</p>	<p>1. 2022-</p>	
5			19840 5	37		202009	108	<p>1. Briefings in Bioinformatics, 2020, bbaa35. IF 8.990.</p> <p>2. Nature Communications, 2020, 10: 5399. IF 12.121.</p>	<p>1. 2021-2024</p> <p>58</p> <p>2. 2020-2023 50</p>	
6			19870 8	34		202006	184	<p>1. PLoS Biology ,2020, 18(8): e3000830, IF 8.029</p> <p>2. Lh jpFkqj k . . (, 3(23 32 IF 6.486,</p> <p>3. Frontiers in Plant Science, 2021, August 19 IF 5.754,</p> <p>4. 不 ZL201810618184.6, 到 不</p>	<p>1. 2020-2025 77</p> <p>2. - 6</p> <p>2020-2025 300</p>	

7	元	19880 4	33		201906		167.67	1.Trends in Plant Science, 2021,IF 18.313, 2.Frontiers in Plant Science, 2021,12,770736, IF5.754, 3.BMC Plant Biology 2021,21(1), IF 4.215, 4.BMC Plant Biology 2021,21(1), IF 4.215, 5.New Phytologist 2020,227(2),629-640, IF 10.152, 6.BMC Plant Biology 2021,13(6),923-932, IF 4.215, 7.Molecular Breeding 2020,40(8), IF 2.589,	1. QTL 合 2016-2019 60 2. LNRC8 2022-2024 30 3. QTL 2017-2019 50 4. QTL-qTGW12 2020-2022 10	
8		19831 2	38		202001		1309	1. Cell Host & Microbe , 2021,IF 21.023 2. Cell, 2019, 179(5): 1057-1067. e14 IF 41.584	1. 2021-2023 120 2. 2020-2025 1000 3. 2019-2024 736	

9			19721 2	49		201101		25	<p>1. Molecular Biology and Evolution 2021, 38 4 1413-1427 IF 16</p> <p>2. elife 2019, 8: e49826 IF 8.146</p> <p>3. Molecular Ecology Resources 2021, 21: 287-300 IF 7.090</p> <p>4. Insect Biochemistry and Molecular Biology 2021, 136: 103621 IF 4.714</p> <p>5. Frontiers in Neuroanatomy 2021, 15: 673420. IF 3.856</p> <p>6. iScience 2021, 24: 102981 IF 5.458</p> <p>7. RNA - 2021 ISBN 9787030683465</p>	<p>1. 2022-2026 285</p> <p>2. 2018-2022</p> <p>3. 2019-2021 200</p>