

| | | | | | | |
|---|--------|----|--------|------|--|---|
| 1 | 197910 | 43 | 202212 | 9.5 | <p>1.Field Crops Research 2019 241: 107574.IF 6.145</p> <p>2. 2019 45(03): 323-334.</p> <p>3.Agronomy Journal 2021 113(6): 5612-22. IF 2.65</p> <p>4. 2021</p> <p>7</p> | <p>1. 2017-2020 60</p> <p>2. 2018-2020 38</p> <p>3. -</p> <p>2021-2025</p> <p>3.5</p> |
| 2 | 198702 | 35 | 202208 | 6.7 | <p>1. Theoretical and Applied Genetics, 2020, 133(8):2521-2533. IF 4.439,</p> <p>2. Plants-Basel, 2021, 10(8), 1585. IF 3.896,</p> <p>3. 24 20220008</p> <p>4. 3 20210018</p> <p>5. 2 20200026</p> | <p>1. 2022-2025 20</p> <p>2. 2020-2025 350</p> <p>3. 2021-2025 500</p> |
| 3 | 197305 | 49 | 200701 | 6.60 | 1 192.62 143.54 Tm0 g0 G164BT/F2 9641230.06 F48661 4/485-2W*140.81 reW*BT/F2 9 Tf1 0 0 1 2eW*BT/F1 9 Tf1 0 0 1 8 | |

| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|

4

19840
8

38

202005

127.3

- 1.Cell Research, 2022, doi.org/10.1093/nsr/nwac114/6608370. IF 23.178,
- 2.Horticulture Research 2022, doi.org/10.1093/hr/uhac103. IF 7.291
- 3.Molecular Biology and Evolution, 2020, 37(12):3507-3524. IF 10.3531,
- 4.Nature Plants, 2019, 5:965-979. IF 17.352,
- 5.Front.Plant Sci, 2018, 4,512-520. IF 6.627,

1.

2.

2022-2024 300

| | | | | | | | | | | | |
|---|--|--|------------|----|--|--------|--|-----|--|---|--|
| | | | | | | | | | | | |
| 7 | | | 19850 5 | 37 | | 202201 | | 30 | <p>1. ACS nano, 2022, 16(10):16481-16496.IF 18.027 ,</p> <p>2. Nature Plants, 2022, 8(9): 1024-1037; IF 17.352</p> <p>3. Renewable Energy, 2022, 189: 359-368.IF 8.634,</p> <p>4. Bioresource Technology, 2021, 329: 124909;IF 9.642,</p> <p>5. The Plant Journal, 2020, 104(5): 1399-1409;IF 6.417,</p> | <p>1. 2017 2018 21</p> <p>2. 2020 2022 30</p> <p>3. 2020 2024 1038</p> <p>4. 2020 29</p> | |
| 8 | | | 19860 2 | 36 | | 202101 | | 120 | <p>1. EMBO reports, 2022, 23(2) : e53817-e53817. IF 9.071,</p> <p>2. Molecular Plant, 2020, 13(1):144-156. IF 21.949,</p> <p>3. Cell, 2018, 173(6) : 1454-1467.e15. IF 66.85,</p> | <p>1. 2021-2022 60</p> | |
| 9 | | | 19790 6 | 43 | | 201506 | | 55 | <p>1.NewPhytologist, 2022, doi.org/10.1111/nph.18595.IF 10.3,</p> <p>2.MolecularPlants,2022,15(7):1176-1191. IF 21.9,</p> <p>3.Proceedings of the National Academy of Sciences of the United States of America.2022,119 (15) e2120081119. IF 12.79,</p> <p>4. Cell & Environment.2022,45:1930–1941. IF 7.94,</p> <p>5..Microbiome. 2021, 9:98. IF 16.83,</p> | <p>1. RNAi 2023-2026 54</p> <p>2. RNAi 2020-2023 50</p> <p>3. RNAi 60 2019-2022</p> <p>4.RNAi 2017-2021 147</p> | |