

1			197808	45		202311		15.3	1. Science of the Total Environment, 2023, 867:161520. IF 9.6, 2. Journal of Cleaner Production, 2021, 295:126398. IF 11.1, 3. Agriculture, Ecosystems and Environment, 2021, 322:107650. IF 6.6,	1. 2023-2027 100 2. 2023-2025 30 3. 2021-2023 30	
2			197812	45		202311		120	1. Environmental Pollution, 2022, 310:119815. IF 10.36, 2. Journal of Nanobiotechnology, 2022, 20:163. IF 11.51, 3. European Journal of Agronomy, 2023, 142:126675. IF 5.7, 4. , , 2019,	1. 2020-2022 769 2. 2018-2022 65 3. 2023 110 4. 2017-2022 64	2018-
3			198701	36		201906		275	1. Molecular Plant, 2023, 16(4):726-738. IF 27.5, 2. Molecular Plant, 2020, 13(4):650-657. IF 27.5, 3. The Crop Journal, 2022, 10(4):1187-1197. IF 6.6,	1. f3-n 2022-2024 30 2. 2022-2024 100 3. 2023-2025 90	

7			197712	46		202201		134	1. Plant Biotechnology Journal, 2023, 21:506-520. IF 13.2, 2. Molecular Plant, 2022, 15:904-912. IF 22.6, 3. Nature Communications, 2022, 13:4392. IF 17,	1. qNCLB5.04 2017-2020 62 2. 2021-2025 200	
8			197501	49		202303		150	1. Theoretical and Applied Genetics, 2023, 136:141. IF 5.57 , 2. Journal of Agricultural and Food Chemistry, 2020, 68(50): 14748-14757. IF 6.1 , 3. New Phytologist, 2019, 222(1): 275-285. IF 9.4, 4. Proceedings of the National Academy of Sciences, 2019, 116: 18717-18722. IF 12.78, 5. Plant Cell Environment, 2023, 46(5): 1610-1628. IF 7.95,	1. “ ” A 2019-2024 360.1 2. 2018-2019 299.52 3. 2023-2027 80 4. 2023-2026 50	
9			198304	40		201907		110	1. Plant Physiology, 2020, 182:1910-1919. IF 7.2, 2. Biotechnology for Biofuels, 2021, 14:190. IF 6.3, 3. Biotechnolog for Biofuels, 2019, 12:216. IF 6.3,	1.BnaFAX6.1 2024 58 2. 2023-2025 50 3.PtrDTX1 2019-2022 60	2021-

10			198912	33		201807		136	<p>1. Journal of Integrative Plant Biology, 2023, doi.org/10.1111/jipb.13564, IF 11.4,</p> <p>2. New Phytologist, 2023, 239:1353-1367. IF 9.4,</p> <p>3. Science China Life Sciences, 2023, 66:1888-1902. IF 9.1,</p> <p>4. Genome Biology, 2021, 22:304. IF 12.3,</p> <p>5. Horticulture Research, 2022, 10:1. IF 8.7,</p>	<p>1.SIERF42 2024 30</p> <p>2. 2021-2026</p> <p>3. 2022-2027</p> <p>4. 2022- 2024 50</p>	
11			198508	38		202105		44	<p>1. Plant Cell, 2022, 35(3):1076-1091. IF 13.1,</p> <p>2. Annual Review of Plant Biology, 2019, 29:70:435-463. IF 30.5,</p> <p>3. Nucleic Acids Research, 2018, 46(17):9148-9159, IF 16.4,</p>	<p>1.SMG2 SMIP1 2018-2021</p> <p>60</p> <p>2.EOD4 DA1 2020-2023 39</p> <p>3.GSE3 2022-2024 50</p>	
12			198112	41		201612		44	<p>1. Genome Biology, 2022, 23:86. IF 12.3, A</p> <p>2. Plant Cell and Environment, 2021, 44:3571-3582. IF 8.45,</p> <p>3. , 2023, 49 (12): 3162-3175.</p> <p>4. Frontiers in Plant Science, 2022, 13:857149. IF 7.26,</p> <p>5. Frontiers in Plant Science, 2022, 12:772708. IF 7.26,</p>	<p>1. 2022-2027 44</p> <p>2. 2022-2027 0</p> <p>3. 2022-2027 68</p> <p>4. 2022-2024 20</p>	

13			198111	42		201901		102.42	<p>1. Plant Cell, 2023, koad244. IF 11.6, 2. Rice Science, 2021, 28(6): 557-566. IF 4.41, 3. J Integr Plant Biol, 2020, 62(11):1653-1658. IF 11.4, 4. 202311063915.2 5. OsKAN1-OsYAB5-OsGA2ox6 202311378946.7</p>	<p>1. abnormal boundary development (abd) 2021-2024 58 2. 2020-2023 100 3. 2017-2022 250 4. 2017-2021 50</p>	
14			198209	41		202201		187	<p>1. Plant Biotechnology Journal, 2023, 21(4):665-667, IF 13.8, 2. Journal of Integrative Plant Biology, 2023, doi: 10.1111/jipb.13568, IF 11.4, 3. Journal of Integrative Plant Biology, 2021, 8:1462-1474. IF 11.4,</p>	<p>1. 2022-2025 58 2. “ ” 2021-2025 210 3. 2021-2025 600 4. 2021-2022 60</p>	
15			198201	40		202201		234.6	<p>1. Molecular Biology and Evolution, 2023, 40(8):msad170. IF 10.7, 2. Advanced Science, 2023, 2300039, IF 15.1, 3. Horticulture Research, 2023, 10:uhad128, IF 8.7, 4. The Plant Journal, 2022, 112, 1224-1237, IF 7.091, 5. Molecular biology and evolution,2021,38(9): 3567-3580 IF16.24</p>	<p>1. 2021-2024 58 2. 2020-2025 55 3. 66 4. 2020-2025 77</p>	

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