Supplementary Table 2. Major citation trajectories identified in the dual-map overlay

Rank	Citing domain	Cited domain	Link count	Relative strength (%)
1	Neuroscience	Neuroscience	565	4.15
2	Neuroscience	Psychiatry	561	4.12
3	Psychiatry	Neuroscience	512	3.76
4	Psychiatry	Psychiatry	512	3.76
5	Neuroscience	Radiology & Imaging	487	3.58
6	Psychiatry	Radiology & Imaging	429	3.15
7	Neuroscience	Computer & AI	389	2.86
8	Neuroscience	Clinical Medicine	331	2.43
9	Psychiatry	Computer & AI	319	2.34
10	Neuroscience	Biochemistry & Genetics	318	2.34
11	Psychiatry	Clinical Medicine	300	2.20
12	Psychiatry	Biochemistry & Genetics	275	2.02
13	Neuroscience	Behavioral & Social	267	1.96
14	Psychiatry	Behavioral & Social	251	1.84
15	Neuroscience	Math & Computational	223	1.64
16	Engineering	Neuroscience	187	1.37
17	Engineering	Computer & AI	185	1.36
18	Engineering	Psychiatry	175	1.29
19	Psychiatry	Math & Computational	174	1.28
20	Neuroscience	Pharmacology	148	1.09

Link count refers to the number of citing-document to cited-domain connections after aggregating Web of Science subject categories into macro-disciplines. Relative strength was calculated as the proportion of each trajectory among all retained citation trajectories in the exported dual-map overlay data. Trajectories involving "other" were retained in the exported data but omitted from this summary table to improve interpretability.