Supplementary Table 1: Local Citations and Betweenness Centrality of Documents in the Co-Citation Network

No.	Local Citations	Betweenness Centrality	year	Article
1	71	0.06	2019	dos Santos DP, 2019, EUR RADIOL, V29, P1640, DOI 10.1007/s00330-018-5601-1
2	66	0	2023	Kung Tiffany H, 2023, PLOS DIGIT HEALTH, V2, Pe0000198, DOI 10.1371/journal.pdig.0000198
3	54	0.02	2019	Paranjape Ketan, 2019, JMIR MED EDUC, V5, Pe16048, DOI 10.2196/16048
4	52	0.04	2020	Sit C, 2020, INSIGHTS IMAGING, V11, P0, DOI 10.1186/s13244-019-0830-7
5	46	0.01	2023	Gilson Aidan, 2023, JMIR MED EDUC, V9, Pe45312, DOI 10.2196/45312
6	45	0.05	2019	Topol EJ, 2019, NAT MED, V25, P44, DOI 10.1038/s41591-018-0300-7
7	36	0.01	2021	Lee J, 2021, ACAD MED, V96, PS62, DOI 10.1097/ACM.0000000000004291
8	35	0.07	2020	McCoy LG, 2020, NPJ DIGIT MED, V3, P0, DOI 10.1038/s41746-020-0294-7
9	35	0	2023	Sallam M, 2023, HEALTHCARE-BASEL, V11, P0, DOI 10.3390/healthcare11060887
10	35	0.02	2024	Lee H, 2024, ANAT SCI EDUC, V17, P926, DOI 10.1002/ase.2270
11	34	0.03	2019	Chan Kai Siang, 2019, JMIR MED EDUC, V5, Pe13930, DOI 10.2196/13930
12	32	0.01	2023	Khan RA, 2023, PAK J MED SCI, V39, P605, DOI 10.12669/pjms.39.2.7653
13	31	0.02	2019	Masters K, 2019, MED TEACH, V41, P976, DOI 10.1080/0142159X.2019.1595557
14	30	0.02	2019	Gong B, 2019, ACAD RADIOL, V26, P566, DOI 10.1016/j.acra.2018.10.007
15	27	0.03	2023	Eysenbach Gunther, 2023, JMIR MED EDUC, V9, Pe46885, DOI 10.2196/46885
16	27	0.01	2022	Civaner MM, 2022, BMC MED EDUC, V22, P0, DOI 10.1186/s12909-022-03852-3
17	26	0.01	2021	Wood EA, 2021, J MED EDUC CURRIC DE, V8, P0, DOI 10.1177/23821205211024078
18	25	0.05	2019	Park SH, 2019, J EDUC EVAL HEALTH P, V16, P0, DOI 10.3352/jeehp.2019.16.18
19	25	0.01	2018	Kolachalama VB, 2018, NPJ DIGIT MED, V1, P0, DOI 10.1038/s41746-018-0061-1
20	25	0.06	2019	Wartman Steven A, 2019, AMA J ETHICS, V21, PE146, DOI 10.1001/amajethics.2019.146
21	24	0.02	2023	Abd-alrazaq A, 2023, JMIR MED EDUC, V9, P0, DOI 10.2196/48291
22	23	0.02	2018	Wartman SA, 2018, ACAD MED, V93, P1107, DOI 10.1097/ACM.0000000000002044
23	22	0.01	2023	OConnor S, 2023, NURSE EDUC PRACT, V66, P0, DOI 10.1016/j.nepr.2022.103537
24	21	0.03	2021	Park CJ, 2021, CURR PROBL DIAGN RAD, V50, P614, DOI 10.1067/j.cpradiol.2020.06.011
25	21	0	2023	Huh S, 2023, J EDUC EVAL HEALTH P, V20, P0, DOI 10.3352/jeehp.2023.20.1
26	21	0.01	2019	Davenport Thomas, 2019, FUTURE HEALTHC J, V6, P94, DOI 10.7861/futurehosp.6-2-94
27	20	0.01	2023	Biswas S, 2023, RADIOLOGY, V307, P0, DOI 10.1148/radiol.223312
28	20	0	2020	Sapci AH, 2020, JMIR MED EDUC, V6, P0, DOI 10.2196/19285
29	20	0.08	2021	Grunhut J, 2021, J MED EDUC CURRIC DE, V8, P0, DOI 10.1177/23821205211036836
30	19	0.01	2019	Oh S, 2019, J MED INTERNET RES, V21, P0, DOI 10.2196/12422

31	19	0	2021	Karaca O, 2021, BMC MED EDUC, V21, P0, DOI 10.1186/s12909-021-02546-6
32	19	0.02	2023	Arif TB, 2023, MED EDUC ONLINE, V28, P0, DOI 10.1080/10872981.2023.2181052
33	19	0	2023	Alkaissi H, 2023, CUREUS J MED SCIENCE, V15, P0, DOI 10.7759/cureus.35179
34	18	0.09	2023	Ayers JW, 2023, JAMA INTERN MED, V183, P589, DOI 10.1001/jamainternmed.2023.1838
35	17	0.01	2019	Han ER, 2019, BMC MED EDUC, V19, P0, DOI 10.1186/s12909-019-1891-5
36	17	0	2019	Amisha, 2019, J FAM MED PRIM CARE, V8, P2328, DOI 10.4103/jfmpc.jfmpc, 440, 19
37	16	0.04	2022	Grunhut J, 2022, JMIR MED EDUC, V8, P0, DOI 10.2196/35587
38	16	0.02	2023	Dave T, 2023, FRONT ARTIF INTELL, V6, P0, DOI 10.3389/frai.2023.1169595
39	16	0	2023	Kung TH, 2023, PLOS DIGIT HEALTH, V2, P0
40	15	0.01	2023	Lee P, 2023, NEW ENGL J MED, V388, P1233, DOI 10.1056/NEJMsr2214184
41	15	0.02	2019	Ahuja AS, 2019, PEERJ, V7, P0, DOI 10.7717/peerj.7702
42	15	0	2023	Shen YQ, 2023, RADIOLOGY, V307, P0, DOI 10.1148/radiol.230163
43	15	0.03	2023	Stokel-Walker C, 2023, NATURE, V613, P620, DOI 10.1038/d41586-023-00107-z
44	15	0.02	2021	Bisdas S, 2021, FRONT PUBLIC HEALTH, V9, P0, DOI 10.3389/fpubh.2021.795284
45	14	0.05	2022	Ahmed Z, 2022, ANN MED SURG, V76, P0, DOI 10.1016/j.amsu.2022.103493
46	14	0.09	2023	Karabacak M, 2023, JMIR MED EDUC, V9, P0, DOI 10.2196/48163
47	13	0.01	2023	Sun GH, 2023, NURS EDUC, V48, P119, DOI 10.1097/NNE.0000000000001390
48	13	0.03	2023	Kitamura FC, 2023, RADIOLOGY, V307, P0, DOI 10.1148/radiol.230171
49	13	0.04	2020	Dumic-Cule I, 2020, CROAT MED J, V61, P457, DOI 10.3325/cmj.2020.61.457
50	13	0	2023	Bockting CL, 2023, NATURE, V614, P224, DOI 10.1038/d41586-023-00288-7
51	12	0.04	2023	Moldt JA, 2023, MED EDUC ONLINE, V28, P0, DOI 10.1080/10872981.2023.2182659
52	12	0.01	2020	Bin Dahmash Abdulmajeed, 2020, BJR OPEN, V2, P20200037, DOI 10.1259/bjro.20200037
53	12	0	2022	Çaliskan SA, 2022, PLOS ONE, V17, P0, DOI 10.1371/journal.pone.0271872
54	12	0.04	2023	Patel SB, 2023, LANCET DIGIT HEALTH, V5, PE107, DOI 10.1016/S2589-7500(23)00021-3
55	12	0.01	2021	Katznelson G, 2021, ADV HEALTH SCI EDUC, V26, P1447, DOI 10.1007/s10459-021-10040-3
56	12	0.01	2018	Hosny A, 2018, NAT REV CANCER, V18, P500, DOI 10.1038/s41568-018-0016-5
57	12	0	2021	Buchanan Christine, 2021, JMIR NURS, V4, Pe23933, DOI 10.2196/23933
58	11	0.01	2021	Harish V, 2021, MEDEDPUBLISH, V10, P0, DOI 10.15694/mep.2021.000075.1
59	11	0.03	2023	Masters K, 2023, MED TEACH, V45, P574, DOI 10.1080/0142159X.2023.2186203
60	11	0.02	2020	Briganti G, 2020, FRONT MED-LAUSANNE, V7, P0, DOI 10.3389/fmed.2020.00027
61	10	0	2022	Jha N, 2022, ADV MED EDUC PRACT, V13, P927, DOI 10.2147/AMEP.S368519
62	10	0	2023	Tsang R, 2023, J MED EDUC CURRIC DE, V10, P0, DOI 10.1177/23821205231178449
63	10	0	2023	Russell RG, 2023, ACAD MED, V98, P348, DOI 10.1097/ACM.0000000000004963

64	10	0.01	2019	Winkler-Schwartz A, 2019, J SURG EDUC, V76, P1681, DOI 10.1016/j.jsurg.2019.05.015
65	10	0	2023	Kasneci E, 2023, LEARN INDIVID DIFFER, V103, P0, DOI 10.1016/j.lindif.2023.102274
66	10	0	2023	Gao CA, 2023, NPJ DIGIT MED, V6, P0, DOI 10.1038/s41746-023-00819-6
67	10	0.01	2023	Li SW, 2023, AM J OBSTET GYNECOL, V229, P0, DOI 10.1016/j.ajog.2023.04.020
68	10	0.04	2017	Esteva A, 2017, NATURE, V542, P115, DOI 10.1038/nature21056
69	10	0.01	2021	Ooi Su Kai Gideon, 2021, SINGAPORE MED J, V62, P126, DOI 10.11622/smedj.2019141
70	10	0.01	2023	Das D, 2023, CUREUS J MED SCIENCE, V15, P0, DOI 10.7759/cureus.36034
71	10	0	2023	Seetharaman R, 2023, J MED SYST, V47, P0, DOI 10.1007/s10916-023-01957-w
72	9	0.01	2023	Choi EPH, 2023, NURS EDUC TODAY, V125, P0, DOI 10.1016/j.nedt.2023.105796
73	9	0	2019	Obermeyer Z, 2019, SCIENCE, V366, P447, DOI 10.1126/science.aax2342
74	9	0	2021	Lomis Kimberly, 2021, NAM PERSPECT, V2021, P0, DOI 10.31478/202109a
75	9	0.01	2023	Takagi S, 2023, JMIR MED EDUC, V9, P0, DOI 10.2196/48002
76	9	0	2023	Antaki F, 2023, OPHTHALMOL SCI, V3, P0, DOI 10.1016/j.xops.2023.100324
77	9	0.01	2022	Rajpurkar P, 2022, NAT MED, V28, P31, DOI 10.1038/s41591-021-01614-0
78	9	0.01	2023	Tam W, 2023, NURS EDUC TODAY, V129, P0, DOI 10.1016/j.nedt.2023.105917
79	9	0.01	2022	Fazlollahi AM, 2022, JAMA NETW OPEN, V5, P0, DOI 10.1001/jamanetworkopen.2021.49008
80	9	0.02	2023	Liebrenz M, 2023, LANCET DIGIT HEALTH, V5, PE105, DOI 10.1016/S2589-7500(23)00019-5
81	9	0.01	2022	Blease C, 2022, BMJ HEALTH CARE INFO, V29, P0, DOI 10.1136/bmjhci-2021-100480
82	9	0	2023	Safranek CW, 2023, JMIR MED EDUC, V9, P0, DOI 10.2023/1/e50945
83	9	0	2022	Stokel-Walker Chris, 2022, NATURE, V0, P0, DOI 10.1038/d41586-022-04397-7
84	9	0	2023	Cooper A, 2023, NEW ENGL J MED, V389, P385, DOI 10.1056/NEJMp2304993
85	8	0	2023	Abdulai AF, 2023, NURS INQ, V30, P0, DOI 10.1111/nin.12556
86	8	0.01	2023	Friederichs H, 2023, MED EDUC ONLINE, V28, P0, DOI 10.1080/10872981.2023.2220920
87	8	0	2023	Mohammad Bushra, 2023, STUD HEALTH TECHNOL INFORM, V305, P644, DOI 10.3233/SHTI230580
88	8	0.04	2023	Else H, 2023, NATURE, V613, P423, DOI 10.1038/d41586-023-00056-7
89	8	0.02	2020	Brandes Gabriela Irene Garcia, 2020, RADIOL BRAS, V53, P167, DOI 10.1590/0100-3984.2019.0101
90	8	0.01	2023	Unknown -, 2023, NATURE, V613, P612, DOI 10.1038/d41586-023-00191-1
91	8	0.01	2023	Humar P, 2023, AESTHET SURG J, V43, PNP1085, DOI 10.1093/asj/sjad130
92	8	0	2023	Mir Mohammad Muzaffar, 2023, J ADV MED EDUC PROF, V11, P133, DOI 10.30476/JAMP.2023.98655.1803
93	8	0.01	2020	Mirchi N, 2020, PLOS ONE, V15, P0, DOI 10.1371/journal.pone.0229596
94	8	0	2023	Busch F, 2023, MED SCI EDUC, V33, P1007, DOI 10.1007/s40670-023-01815-x
95	8	0	2023	Archibald MM, 2023, J ADV NURS, V79, P3648, DOI 10.1111/jan.15643
96	8	0	2023	Thirunavukarasu AJ, 2023, NAT MED, V29, P1930, DOI 10.1038/s41591-023-02448-8

97	8	0	2023	De Angelis L, 2023, FRONT PUBLIC HEALTH, V11, P0, DOI 10.3389/fpubh.2023.1166120
98	8	0	2022	Boillat T, 2022, JMIR MED EDUC, V8, P0, DOI 10.2196/34973
99	8	0.01	2021	van der Niet AG, 2021, MED EDUC, V55, P30, DOI 10.1111/medu.14131
100	8	0	2023	Lecler A, 2023, DIAGN INTERV IMAG, V104, P269, DOI 10.1016/j.diii.2023.02.003
101	8	0	2020	Imran N, 2020, PAK J MED SCI, V36, P857, DOI 10.12669/pjms.36.5.3042
102	8	0	2023	Feng SW, 2023, ACAD MED, V98, P867, DOI 10.1097/ACM.0000000000005242
103	7	0.05	2022	Liu DS, 2022, JMIR MED EDUC, V8, P0, DOI 10.2196/38325
104	7	0	2024	Han ZY, 2024, MED TEACH, V46, P657, DOI 10.1080/0142159X.2023.2271159
105	7	0	2022	Teng M, 2022, JMIR MED EDUC, V8, P0, DOI 10.2196/33390
106	7	0	2023	Heng JJY, 2023, POSTGRAD MED J, V99, P1125, DOI 10.1093/postmj/qgad058
107	7	0.01	2019	Brouillette M, 2019, NAT MED, V25, P1808, DOI 10.1038/s41591-019-0648-3
108	7	0.03	2016	Obermeyer Z, 2016, NEW ENGL J MED, V375, P1216, DOI 10.1056/NEJMp1606181
109	7	0	2023	Singhal K, 2023, NATURE, V620, P172, DOI 10.1038/s41586-023-06291-2
110	7	0	2023	Clusmann J, 2023, COMMUN MED-LONDON, V3, P0, DOI 10.1038/s43856-023-00370-1
111	7	0	2019	Rajkomar A, 2019, NEW ENGL J MED, V380, P1347, DOI 10.1056/NEJMra1814259
112	7	0	2023	Thorp HH, 2023, SCIENCE, V379, P313, DOI 10.1126/science.adg7879
113	7	0	2023	Dwivedi YK, 2023, INT J INFORM MANAGE, V71, P0, DOI 10.1016/j.ijinfomgt.2023.102642
114	7	0	2018	Raissi M, 2018, ARXIV, V0, P0
115	6	0	2023	Wang CY, 2023, J MED INTERNET RES, V25, P0, DOI 10.2196/48009
116	6	0.01	2023	Cheung BHH, 2023, PLOS ONE, V18, P0, DOI 10.1371/journal.pone.0290691
117	6	0	2022	Reeder K, 2022, CLIN IMAG, V81, P67, DOI 10.1016/j.clinimag.2021.09.018
118	6	0.01	2023	Rudolph J, 2023, JOURNAL OF APPLIED LEARNING AND TEACHING, V6, P342, DOI 10.37074/jalt.2023.6.1.9
119	6	0.01	2022	Pucchio A, 2022, BMC MED EDUC, V22, P0, DOI 10.1186/s12909-022-03896-5
120	6	0	2019	Zawacki-Richter O, 2019, INT J EDUC TECHNOL H, V16, P0, DOI 10.1186/s41239-019-0171-0
121	6	0	2023	De Gagne Jennie C, 2023, INT J ENVIRON RES PUBLIC HEALTH, V20, P0, DOI 10.3390/ijerph20064884
122	6	0	2023	Lo CK, 2023, EDUC SCI, V13, P0, DOI 10.3390/educsci13040410
123	6	0.01	2022	Doumat G, 2022, FRONT ARTIF INTELL, V5, P0, DOI 10.3389/frai.2022.1015418
124	6	0.02	2023	Tlili A, 2023, SMART LEARN ENVIRON, V10, P0, DOI 10.1186/s40561-023-00237-x
125	6	0.02	2019	Blease C, 2019, J MED INTERNET RES, V21, P0, DOI 10.2196/12802
126	6	0.01	2023	Liu JL, 2023, NURS OUTLOOK, V71, P0, DOI 10.1016/j.outlook.2023.102064
127	6	0.01	2023	Masters K, 2023, MED TEACH, V45, P673, DOI 10.1080/0142159X.2023.2208731
128	6	0.01	2019	Sarwar S, 2019, NPJ DIGIT MED, V2, P0, DOI 10.1038/s41746-019-0106-0
129	6	0	2021	Banerjee M, 2021, BMC MED EDUC, V21, P0, DOI 10.1186/s12909-021-02870-x

130	6	0	2023	Sedaghat S, 2023, CLIN MED, V23, P278, DOI 10.7861/clinmed.2023-0078
131	6	0.03	2023	Buabbas AJ, 2023, HEALTHCARE-BASEL, V11, P0, DOI 10.3390/healthcare11091298
132	6	0.01	2024	Boscardin CK, 2024, ACAD MED, V99, P22, DOI 10.1097/ACM.0000000000005439
133	6	0	2023	Webb Jeremy J, 2023, CUREUS, V15, Pe38755, DOI 10.7759/cureus.38755
134	6	0	2022	Swed S, 2022, FRONT ARTIF INTELL, V5, P0, DOI 10.3389/frai.2022.1011524
135	6	0	2023	Irwin P, 2023, NURS EDUC TODAY, V127, P0, DOI 10.1016/j.nedt.2023.105835
136	6	0	2023	Miao Hongyu, 2023, ASIAN PAC ISL NURS J, V7, Pe48136, DOI 10.2196/48136
137	6	0	2023	Syed W, 2023, MEDICINA-LITHUANIA, V59, P0, DOI 10.3390/medicina59050828
138	6	0	2023	Stokel-Walker C, 2023, NATURE, V614, P214, DOI 10.1038/d41586-023-00340-6
139	6	0.01	2020	Gerke S, 2020, ARTIFICIAL INTELLIGENCE IN HEALTHCARE, V0, PP295, DOI 10.1016/B978-0-12-818438-7.00012-5
140	6	0	2023	Mbakwe Amarachi B, 2023, PLOS DIGIT HEALTH, V2, Pe0000205, DOI 10.1371/journal.pdig.0000205
141	5	0	2021	Cho SI, 2021, J EUR ACAD DERMATOL, V35, PE72, DOI 10.1111/jdv.16812
142	5	0	2022	Galán GC, 2022, RADIOLOGIA-MADRID, V64, P516, DOI 10.1016/j.rx.2021.03.006
143	5	0	2023	Haug CJ, 2023, NEW ENGL J MED, V388, P1201, DOI 10.1056/NEJMra2302038
144	5	0	2023	Krive J, 2023, JAMIA OPEN, V6, P0, DOI 10.1093/jamiaopen/ooad037
145	5	0	2023	Sallam M, 2023, HEALTHCARE, V0, P0, DOI 10.1101/2023.02.19.23286155
146	5	0	2023	Scherr R, 2023, JMIR MED EDUC, V9, P0, DOI 10.2196/49877
147	5	0	2023	Hirosawa Takanobu, 2023, INT J ENVIRON RES PUBLIC HEALTH, V20, P0, DOI 10.3390/ijerph20043378
148	5	0.02	2021	Huisman M, 2021, EUR RADIOL, V31, P7058, DOI 10.1007/s00330-021-07781-5
149	5	0	2023	Stewart J, 2023, PLOS ONE, V18, P0, DOI 10.1371/journal.pone.0290642
150	5	0.01	2022	Ejaz H, 2022, DIGIT HEALTH, V8, P0, DOI 10.1177/20552076221089099
151	5	0	2023	Vitorino LM, 2023, J CLIN NURS, V32, P7921, DOI 10.1111/jocn.16706
152	5	0	2023	Sharma M, 2023, NURS EDUC TODAY, V131, P0, DOI 10.1016/j.nedt.2023.105972
153	5	0.01	2023	Ng FYC, 2023, CELL REP MED, V4, P0, DOI 10.1016/j.xcrm.2023.101230
154	5	0	2019	Saima Abid Saima Abid, 2019, PAKISTAN JOURNAL OF PUBLIC HEALTH, V9, P19, DOI 10.32413/pjph.v9i1.295
155	5	0	2023	Jeyaraman Madhan, 2023, CUREUS, V15, Pe44316, DOI 10.7759/cureus.44316
156	5	0	2023	Castonguay A, 2023, NURS EDUC TODAY, V129, P0, DOI 10.1016/j.nedt.2023.105916
157	5	0	2018	Yu KH, 2018, NAT BIOMED ENG, V2, P719, DOI 10.1038/s41551-018-0305-z
158	5	0.01	2023	Ray PP, 2023, INTERNET OF THINGS AND CYBER-PHYSICAL SYSTEMS, V3, P121, DOI 10.1016/j.iotcps.2023.04.003
159	5	0	2023	Scerri A, 2023, J CLIN NURS, V32, P4211, DOI 10.1111/jocn.16677
160	5	0	2022	Hu R, 2022, COMMUN MED-LONDON, V2, P0, DOI 10.1038/s43856-022-00125-4
161	5	0	2022	Gao CA, 2022, BIORXIV, V0, P0, DOI 10.1101/2022.12.23.521610
162	4	0	2023	Dergaa I, 2023, BIOL SPORT, V40, P615, DOI 10.5114/biolsport.2023.125623

163	4	0	2023	Achiam OJ, 2023, ARXIV, V0, P0
164	4	0	2023	Park J, 2023, J EDUC EVAL HEALTH P, V20, P0, DOI 10.3352/jeehp.2023.20.29
165	4	0	2023	Ariyaratne S, 2023, SKELETAL RADIOL, V52, P1755, DOI 10.1007/s00256-023-04340-5
166	4	0	2021	Wang WM, 2021, BMC MED EDUC, V21, P0, DOI 10.1186/s12909-021-02875-6
167	4	0	2019	Duong MT, 2019, BRIT J RADIOL, V92, P0, DOI 10.1259/bjr.20190389
168	4	0	2022	Gilson A, 2022, MEDRXIV, V0, P0
169	4	0	2020	Cheng CT, 2020, INSIGHTS IMAGING, V11, P0, DOI 10.1186/s13244-020-00932-0
170	4	0	2022	McLennan Stuart, 2022, PLOS DIGIT HEALTH, V1, Pe0000114, DOI 10.1371/journal.pdig.0000114
171	4	0	2020	Mann B, 2020, ADV NEURAL INF PROCESS SYST, V33, P1877, DOI 10.48550/ARXIV.2005.14165
172	4	0	2023	Bhayana R, 2023, RADIOLOGY, V307, P0, DOI 10.1148/radiol.230582
173	4	0	2023	Pupic Nikola, 2023, PLOS DIGIT HEALTH, V2, Pe0000255, DOI 10.1371/journal.pdig.0000255
174	4	0	2024	Berse S, 2024, ANN BIOMED ENG, V52, P130, DOI 10.1007/s10439-023-03296-w
175	4	0	2019	van Hoek J, 2019, EUR J RADIOL, V121, P0, DOI 10.1016/j.ejrad.2019.108742
176	4	0	2023	Liu JL, 2023, J MED INTERNET RES, V25, P0, DOI 10.2196/48568
177	4	0	2024	Sahu PK, 2024, POSTGRAD MED J, V100, P50, DOI 10.1093/postmj/qgad090
178	4	0	2023	Temsah O, 2023, CUREUS J MED SCIENCE, V15, P0, DOI 10.7759/cureus.37281
179	4	0	2023	Tolsgaard MG, 2023, MED TEACH, V45, P565, DOI 10.1080/0142159X.2023.2180340
180	4	0	2023	Kleebayoon A, 2023, CELL MOL BIOENG, V16, P173, DOI 10.1007/s12195-023-00759-x
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