

Supplement 1. Reasons for exclusion

No.	DOI	Reason	No.	DOI	Reason
1	10.2174/1570159X20666220411083922	Review paper	51	10.1089/acm.2021.0003	Review paper
2	10.3390/ijms23073610	Review paper	52	10.1177/15459683211028548	Review paper
3	10.2174/0929867329666220408102051	Review paper	53	10.1016/j.neubiorev.2021.06.030	Review paper
4	10.1016/j.clineuro.2022.107237	Review paper	54	10.1016/j.jphys.2021.06.003	Review paper
5	10.1007/s00415-022-11076-0	Review paper	55	10.1016/j.neubiorev.2021.05.025	Review paper
6	10.3390/ijerph19063311	Review paper	56	10.2147/NDT.S310605	Review paper
7	10.3390/ijms23063245	Review paper	57	10.3390/bs11050074	Review paper
8	10.3390/brainsci12030345	Review paper	58	10.3390/s21103444	Review paper
9	10.3389/fneur.2022.758452	Review paper	59	10.2174/1570159X19666210517115706	Review paper
10	10.2174/1570159X20666220310121441	Review paper	60	10.1097/WCO.0000000000000953	Review paper
11	10.2174/1570159X20666220315163856	Review paper	61	10.1007/s00415-021-10589-4	Review paper
12	10.1007/s13311-022-01219-6	Review paper	62	10.3390/bs11040054	Review paper
13	10.1007/s00415-022-11031-z	Review paper	63	10.1186/s12984-021-00864-w	Review paper
14	10.3389/fneur.2021.805135	Review paper	64	10.1016/j.phrs.2021.105600	Review paper
15	10.3389/fneur.2021.794784	Review paper	65	PMID: 24575447	Review paper
16	10.1016/B978-0-12-819410-2.00019-9	Review paper	66	10.1007/s11065-020-09467-z	Review paper
17	10.1186/s12877-021-02656-2	Review paper	67	10.1097/WCO.0000000000000912	Review paper
18	10.1007/s00415-021-10944-5	Review paper	68	10.1016/j.arr.2021.101271	Review paper
19	10.3389/fpubh.2021.659075	Review paper	69	10.3390/brainsci11020185	Review paper
20	10.1080/09638288.2021.2022780	Review paper	70	10.1371/journal.pone.0246528	Review paper
21	10.14715/cmb/2021.67.3.13	Review paper	71	10.14336/AD.2020.0407	Review paper
22	10.1016/j.arr.2021.101543	Review paper	72	10.3233/JPD-202471	Review paper
23	10.1016/j.encep.2021.08.014	Review paper	73	10.1186/s12916-020-01873-7	Review paper
24	10.1007/s00702-021-02450-9	Review paper	74	10.1186/s13643-020-01555-8	Review paper
25	10.3389/fnagi.2021.739115	Review paper	75	10.3390/ijerph18010198	Review paper
26	10.3390/geriatrics6040105	Review paper	76	10.1016/j.neubiorev.2020.12.019	Review paper
27	10.1002/mds.28855	Review paper	77	10.1111/cns.13549	Review paper
28	10.3233/JPD-212869	Review paper	78	10.1007/s13311-020-00963-x	Review paper
29	10.3389/fnhum.2021.741918	Review paper	79	10.1111/ner.13307	Review paper
30	10.5014/ajot.2021.048314	Review paper	80	10.1016/j.phrs.2020.105277	Review paper
31	10.5014/ajot.2021.046581	Review paper	81	10.3390/antiox9111056	Review paper
32	10.3389/fnins.2021.747229	Review paper	82	10.1155/2020/1727142	Review paper
33	10.3233/NRE-210190	Review paper	83	10.1186/s13195-020-00703-5	Review paper
34	10.3390/ijms222111632	Review paper	84	10.3390/jcm9113413	Review paper
35	10.33588/rm.7310.2021330	Review paper	85	10.3389/fneur.2020.576569	Review paper
36	10.1016/j.jns.2021.120011	Review paper	86	10.3390/geriatrics5040080	Review paper
37	10.1080/09638288.2021.1986747	Review paper	87	10.1093/tbm/ibz198	Review paper
38	10.3233/JAD-200863	Review paper	88	10.1103/PhysRevLett.125.128102	Review paper
39	10.1038/s41531-021-00222-6	Review paper	89	10.1016/j.cger.2020.06.010	Review paper
40	10.1186/s12877-021-02446-w	Review paper	90	10.1016/B978-0-444-64123-6.00017-5	Review paper
41	PMID: 34541370	Review paper	91	10.3233/JPD-202223	Review paper
42	10.3389/fneur.2021.627999	Review paper	92	10.3389/fnins.2020.00863	Review paper
43	10.3389/fnut.2021.688086	Review paper	93	10.1002/cphy.c190039	Review paper
44	10.1007/s40279-021-01535-5	Review paper	94	10.3233/JPD-202247	Review paper
45	10.1016/B978-0-12-822290-4.00006-2	Review paper	95	10.3389/fnagi.2020.00243	Review paper
46	10.7759/cureus.16167	Review paper	96	10.1002/mds.28296	Review paper
47	10.1016/j.prdoa.2021.100096	Review paper	97	10.14802/jmd.20029	Review paper
48	10.1007/s00415-021-10721-4	Review paper	98	10.3390/ijms21165895	Review paper
49	10.1177/08919887211018273	Review paper	99	10.1007/s13311-020-00904-8	Review paper
50	10.1016/j.neuro1.2021.02.386	Review paper	100	10.3233/JPD-202105	Review paper

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No.	DOI	Reason	No.	DOI	Reason
101	10.1016/bs.irm.2020.02.012	Review paper	151	10.1016/bs.irm.2019.08.004	Review paper
102	10.1007/s00415-020-10117-w	Review paper	152	10.1016/j.ijnurstu.2019.103395	Review paper
103	10.1039/d0sm00885k	Review paper	153	10.1159/000502292	Review paper
104	10.1093/ijnp/pyaa051	Review paper	154	10.1007/s00198-019-05141-0	Review paper
105	10.1016/j.neucli.2020.05.002	Review paper	155	10.1016/j.neures.2019.08.001	Review paper
106	10.1016/j.neubiorev.2020.06.026	Review paper	156	10.1080/14737175.2019.1656067	Review paper
107	10.1002/mds.28097	Review paper	157	10.1007/s00415-019-09493-9	Review paper
108	10.1038/s41582-020-0370-2	Review paper	158	10.1111/jgs.16077	Review paper
109	10.1186/s12984-020-00701-6	Review paper	159	10.1016/j.ctcp.2019.04.005	Review paper
110	10.3233/JPD-202109	Review paper	160	10.1139/cjpp-2019-0236	Review paper
111	10.3233/JAD-200581	Review paper	161	10.1212/CON.0000000000000755	Review paper
112	10.1007/s00221-020-05834-7	Review paper	162	10.1177/0890117119861309	Review paper
113	10.1212/WNL.0000000000009649	Review paper	163	PMID: 31221939	Review paper
114	10.1007/s00415-020-09918-w	Review paper	164	10.1097/PHM.0000000000001247	Review paper
115	10.3390/antiox9050380	Review paper	165	10.1002/mds.27689	Review paper
116	10.1007/978-981-15-1792-1_19	Review paper	166	10.1007/s00702-019-02017-9	Review paper
117	10.3390/ijerph17082894	Review paper	167	PMID: 33939349	Review paper
118	10.1007/978-3-030-42667-5_7	Review paper	168	10.1152/jn.00590.2018	Review paper
119	10.1016/j.ncl.2020.01.011	Review paper	169	10.1016/S1474-4422(19)30044-4	Review paper
120	10.1016/j.ncl.2019.12.003	Review paper	170	10.2174/1745017901915010015	Review paper
121	10.14336/AD.2019.0521	Review paper	171	10.3233/JPD-181516	Review paper
122	10.1016/j.cger.2020.01.001	Review paper	172	10.1002/mds.27671	Review paper
123	10.1136/jnnp-2019-322702	Review paper	173	10.1136/bmjopen-2018-024185	Review paper
124	10.1136/jnnp-2019-322180	Review paper	174	10.1136/bjsports-2018-100451	Review paper
125	10.1002/14651858.CD011961.pub2	Review paper	175	10.3233/JPD-181484	Review paper
126	10.33588/rn.7005.2019417	Review paper	176	10.1212/CON.0000000000000685	Review paper
127	PMID: 20301573	Review paper	177	10.1186/s12984-019-0492-1	Review paper
128	10.1016/S1474-4422(19)30397-7	Review paper	178	10.1016/j.arr.2019.01.005	Review paper
129	10.1016/j.neubiorev.2020.02.008	Review paper	179	10.1080/09638288.2018.1510993	Review paper
130	10.1001/jama.2019.22360	Review paper	180	10.1016/j.parkreldis.2018.12.012	Review paper
131	10.2217/nmt-2019-0025	Review paper	181	10.3233/JPD-181464	Review paper
132	10.1016/j.neubiorev.2020.02.003	Review paper	182	10.1016/j.gaitpost.2018.06.171	Review paper
133	10.3389/fphys.2019.01556	Review paper	183	10.1177/0891988718819858	Review paper
134	10.1016/j.bbr.2020.112488	Review paper	184	10.1097/ALN.0000000000002353	Review paper
135	10.1016/j.lfs.2020.117345	Review paper	185	10.1093/tbm/iby118	Review paper
136	10.3389/fphys.2019.01457	Review paper	186	10.1016/B978-0-444-63916-5.00011-2	Review paper
137	10.1016/j.neubiorev.2019.12.023	Review paper	187	10.1016/j.pneurobio.2018.11.003	Review paper
138	10.17116/jnevro201911909256	Review paper	188	10.1186/s12885-018-5068-0	Review paper
139	10.1007/s00702-019-02113-w	Review paper	189	10.3389/fpsyg.2018.02061	Review paper
140	10.3233/JPD-191784	Review paper	190	10.1016/j.arr.2018.10.007	Review paper
141	10.1007/s10072-019-04144-3	Review paper	191	10.1080/14737175.2018.1535902	Review paper
142	10.1007/s00702-019-02111-y	Review paper	192	10.1016/j.neubiorev.2018.09.018	Review paper
143	10.3233/RNN-190945	Review paper	193	10.7759/cureus.2995	Review paper
144	10.1002/mds.27913	Review paper	194	10.1097/MD.00000000000012148	Review paper
145	PMID: 20301558	Review paper	195	10.7326/AITC201809040	Review paper
146	10.3389/fneur.2019.01143	Review paper	196	10.2174/1389450119666180808105056	Review paper
147	10.1016/j.cger.2019.09.007	Review paper	197	10.1155/2018/8320901	Review paper
148	10.1371/journal.pone.0224819	Review paper	198	10.1177/1533317518791401	Review paper
149	PMID: 20301387	Review paper	199	10.1515/revneuro-2018-0011	Review paper
150	10.1001/jama.2019.4782	Review paper	200	10.1038/s41531-018-0055-3	Review paper

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No.	DOI	Reason	No.	DOI	Reason
201	10.1001/jamaneurol.2018.1264	Review paper	251	10.1016/j.smr.2016.11.002	Review paper
202	10.2174/1745017901814010089	Review paper	252	10.1016/j.lpm.2016.11.009	Review paper
203	10.1097/WCO.0000000000000579	Review paper	253	10.1002/14651858.CD010760.pub2	Review paper
204	10.1016/j.neubiorev.2018.05.007	Review paper	254	10.1007/s40473-016-0098-x	Review paper
205	10.1016/j.clinph.2018.03.042	Review paper	255	10.1016/j.gaitpost.2016.11.007	Review paper
206	10.1111/jan.13694	Review paper	256	10.2741/4492	Review paper
207	10.1093/ageing/afy059	Review paper	257	10.1016/j.bbr.2016.09.067	Review paper
208	PMID: 30234932	Review paper	258	PMID: 27782011	Review paper
209	10.15280/jlm.2018.8.1.1	Review paper	259	10.1016/S1474-4422(16)30229-0	Review paper
210	10.2174/0929867325666180313101536	Review paper	260	10.1007/s00508-016-1096-4	Review paper
211	10.1016/j.mayocp.2017.12.015	Review paper	261	10.3233/JPD-160790	Review paper
212	10.1371/journal.pone.0193113	Review paper	262	10.1186/s40734-016-0043-x	Review paper
213	PMID: 20301294	Review paper	263	10.1016/B978-0-12-801772-2.00020-5	Review paper
214	10.1016/j.gaitpost.2018.01.026	Review paper	264	10.1136/bjsports-2016-096547	Review paper
215	10.1111/jgs.15219	Review paper	265	10.1590/s1980-5764-2016dn1004005	Review paper
216	10.1080/10408398.2017.1404442	Review paper	266	10.3389/fmed.2016.00035	Review paper
217	10.3233/JPD-171277	Review paper	267	10.1080/14737175.2016.1227704	Review paper
218	10.1089/acm.2017.0241	Review paper	268	10.11124/JBISIRIR-2016-2002352	Review paper
219	10.3389/fphys.2017.00803	Review paper	269	10.1016/j.ctcp.2016.06.005	Review paper
220	10.2147/CIA.S147428	Review paper	270	10.1007/s11940-016-0424-3	Review paper
221	10.1038/s41598-017-13260-z	Review paper	271	10.1080/14737175.2016.1218278	Review paper
222	10.1007/s40263-017-0473-5	Review paper	272	10.2105/AJPH.2016.303324	Review paper
223	10.23736/S1973-9087.17.04680-9	Review paper	273	10.3389/fnhum.2016.00284	Review paper
224	10.1002/mds.27195	Review paper	274	10.1093/schbul/sbw076	Review paper
225	10.1017/S1041610217002010	Review paper	275	10.1177/1054773816655091	Review paper
226	10.1016/j.mayocp.2017.08.003	Review paper	276	10.1155/2016/7576292	Review paper
227	10.5604/12321966.1232774	Review paper	277	10.1371/journal.pone.0156520	Review paper
228	10.1177/1745691617718356	Review paper	278	10.1002/mds.26642	Review paper
229	10.1007/s12035-017-0707-z	Review paper	279	10.1515/revneuro-2016-0002	Review paper
230	10.1016/bs.im.2017.05.017	Review paper	280	10.1002/mds.26572	Review paper
231	10.1016/bs.im.2017.05.037	Review paper	281	10.1007/s11910-016-0628-7	Review paper
232	10.1016/bs.im.2017.05.031	Review paper	282	10.3389/fphar.2015.00307	Review paper
233	10.1007/s11910-017-0778-2	Review paper	283	10.1016/j.neubiorev.2016.01.002	Review paper
234	10.1016/j.neubiorev.2017.07.001	Review paper	284	10.1002/mds.26484	Review paper
235	10.1016/j.parkreldis.2017.07.002	Review paper	285	10.2174/1570159x14666151208112754	Review paper
236	10.1016/j.genhosppsy.2017.06.002	Review paper	286	10.3233/bpl-150021	Review paper
237	PMID: 28661865	Review paper	287	10.5770/cgj.18.188	Review paper
238	10.1007/s10072-017-3020-8	Review paper	288	10.3233/NRE-151260	Review paper
239	10.1016/j.parkreldis.2017.05.019	Review paper	289	10.1002/14651858.CD010925.pub2	Review paper
240	10.3233/JPD-171100	Review paper	290	10.1016/j.parkreldis.2015.09.030	Review paper
241	10.2174/0929867324666170526122654	Review paper	291	10.1016/j.parkreldis.2015.09.034	Review paper
242	10.1007/s11357-017-9977-7	Review paper	292	10.3233/NRE-151239	Review paper
243	10.1016/j.clinph.2017.03.042	Review paper	293	10.3233/NRE-151238	Review paper
244	10.1016/j.neubiorev.2017.04.011	Review paper	294	10.1113/JP271108	Review paper
245	PMID: 28437057	Review paper	295	10.1016/j.parkreldis.2015.08.031	Review paper
246	10.1002/mds.26938	Review paper	296	10.1016/j.maturitas.2015.08.002	Review paper
247	PMID: 20301718	Review paper	297	10.3171/2015.2.JNS14503	Review paper
248	10.1007/s00115-017-0298-y	Review paper	298	10.1002/mds.26352	Review paper
249	PMID: 28211668	Review paper	299	10.1002/mds.26363	Review paper
250	10.1002/mds.26907	Review paper	300	10.1098/rstb.2014.0214	Review paper

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
301	10.1016/j.mehy.2015.07.011	Review paper	351	10.1016/S1474-4422(12)70302-2	Review paper
302	10.1016/j.yhbeh.2015.06.021	Review paper	352	10.1016/j.cmet.2012.08.012	Review paper
303	10.3988/jcn.2015.11.3.212	Review paper	353	10.1212/WNL.0b013e3182749e95	Review paper
304	PMID: 26168645	Review paper	354	10.1016/j.neuroscience.2012.10.014	Review paper
305	10.1159/000381522	Review paper	355	10.2165/11640070-000000000-00000	Review paper
306	10.1016/j.nicl.2015.03.016	Review paper	356	PMID: 22930141	Review paper
307	10.1097/NPT.0000000000000090	Review paper	357	10.3949/ccjm.79.s2a.01	Review paper
308	10.1016/S1474-4422(15)00041-1	Review paper	358	10.1016/j.nrl.2012.04.001	Review paper
309	10.1016/j.biopsych.2015.04.016	Review paper	359	10.1016/j.neuropharm.2012.05.016	Review paper
310	10.3389/fpsyg.2015.00475	Review paper	360	10.1111/j.1749-6632.2012.06525.x	Review paper
311	10.3389/fnagi.2015.00040	Review paper	361	10.1097/MOO.0b013e32835328ec	Review paper
312	10.1007/s00115-014-4182-8	Review paper	362	PMID: 22481369	Review paper
313	10.1556/OH.2015.30109	Review paper	363	10.1016/j.neubiorev.2012.03.005	Review paper
314	10.1016/j.neubiorev.2015.03.003	Review paper	364	10.1007/978-1-4614-5434-2_6	Review paper
315	10.3233/JAD-150043	Review paper	365	PMID: 22193375	Review paper
316	10.1007/s00702-014-1362-4	Review paper	366	10.1016/S1353-8020(11)70036-0	Review paper
317	10.1016/j.arr.2014.12.011	Review paper	367	10.1016/j.rmr.2011.09.007	Review paper
318	10.1177/1545968314562108	Review paper	368	10.1007/s13311-011-0066-9	Review paper
319	10.1002/ana.24291	Review paper	369	10.1007/s00115-011-3353-0	Review paper
320	10.5662/wjm.v4.i3.133	Review paper	370	10.1212/WNL.0b013e318225ab66	Review paper
321	10.1007/s11940-014-0319-0	Review paper	371	10.1038/nrneurol.2011.107	Review paper
322	10.1155/2014/739718	Review paper	372	10.1002/mds.23815	Review paper
323	10.3171/2014.7.JNS131826	Review paper	373	10.1016/j.smr.2011.01.005	Review paper
324	PMID: 25031483	Review paper	374	10.1007/s00702-011-0622-9	Review paper
325	10.1002/cne.23607	Review paper	375	10.1017/S0714980810000747	Review paper
326	10.1111/bph.12531	Review paper	376	PMID: 20945563	Review paper
327	10.1007/s11065-014-9257-6	Review paper	377	10.1111/j.1750-3639.2009.00367.x	Review paper
328	10.1186/1743-0003-11-33	Review paper	378	PMID: 20405664	Review paper
329	10.1016/j.rehab.2014.01.003	Review paper	379	10.1016/S1353-8020(09)70841-7	Review paper
330	10.1186/2047-9158-3-5	Review paper	380	10.5694/j.1326-5377.2010.tb03453.x	Review paper
331	10.1016/j.lfs.2014.01.083	Review paper	381	10.1016/j.parkreldis.2009.10.003	Review paper
332	10.2174/1570159X11311040006	Review paper	382	10.1159/000223730	Review paper
333	10.5014/ajot.2014.008706	Review paper	383	10.2522/ptj.20080214	Review paper
334	PMID: 24364550	Review paper	384	10.1007/s11920-009-0004-2	Review paper
335	10.1111/nan.12102	Review paper	385	10.1016/j.neubiorev.2008.11.002	Review paper
336	10.1155/2013/502131	Review paper	386	10.1007/s11910-008-0059-1	Review paper
337	10.1002/mds.25689	Review paper	387	10.1249/MSS.0b013e31817c68b1	Review paper
338	10.1016/j.brainres.2013.10.004	Review paper	388	10.1017/S0033291708003681	Review paper
339	10.1007/s11910-013-0378-8	Review paper	389	10.3181/0707-MR-193	Review paper
340	10.1016/S1474-4422(13)70123-6	Review paper	390	PMID: 28876770	Review paper
341	10.1016/j.neuroimage.2013.05.098	Review paper	391	10.1016/S1474-4422(08)70088-7	Review paper
342	10.1016/j.ajem.2013.04.007	Review paper	392	10.1016/S1389-9457(08)70006-6	Review paper
343	10.1097/NPT.0b013e31829157c0	Review paper	393	10.1586/14737175.8.1.27	Review paper
344	PMID: 23628687	Review paper	394	10.1016/j.brainresrev.2007.08.001	Review paper
345	10.2174/1871527311312040016	Review paper	395	10.2217/17460751.1.1.15	Review paper
346	10.1155/2013/906274	Review paper	396	PMID: 17410828	Review paper
347	10.1002/mds.25377	Review paper	397	10.1016/j.jamda.2006.12.011	Review paper
348	10.1590/s0004-282x2013000200011	Review paper	398	10.1016/j.lpm.2006.09.011	Review paper
349	PMID: 23346238	Review paper	399	PMID: 23631048	Review paper
350	10.3390/brainsci3010087	Review paper	400	10.1002/mds.21244	Review paper

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
401	10.1016/j.parkreldis.2006.07.018	Review paper	451	10.1016/0093-934x(92)90095-v	Review paper
402	10.1016/j.metabol.2006.07.012	Review paper	452	PMID: 1604121	Review paper
403	10.4140/tcp.n.2006.563	Review paper	453	10.1111/j.1532-5415.1968.tb02755.x	Review paper
404	10.1016/j.jns.2006.05.021	Review paper	454	10.1097/PHM.0000000000002077	Review paper
405	10.1007/s11920-006-0029-8	Review paper	455	10.1371/journal.pone.0271213	Review paper
406	10.1038/oby.2006.46	Review paper	456	10.1016/j.arr.2022.101698	Review paper
407	10.1016/s0035-3787(06)74993-1	Review paper	457	10.3389/fnsys.2022.916237	Review paper
408	PMID: 16383217	Review paper	458	10.1016/j.smhs.2021.10.003	Review paper
409	PMID: 16173294	Review paper	459	10.3233/JPD-223252	Review paper
410	10.1016/j.physbeh.2005.08.010	Review paper	460	10.1016/j.maturitas.2022.06.001	Review paper
411	10.1097/01.jcp.0000162808.92194.2a	Review paper	461	10.1007/s40266-022-00942-1	Review paper
412	10.1089/cpb.2005.8.187	Review paper	462	10.1016/j.gerinurse.2022.05.014	Review paper
413	10.3121/cmr.1.3.177	Review paper	463	PMID: 35704955	Review paper
414	10.1016/j.resp.2005.04.013	Review paper	464	10.3389/fnhum.2022.908049	Review paper
415	10.1177/0891988704267466	Review paper	465	10.1002/14651858.CD011574.pub2	Review paper
416	PMID: 15106339	Review paper	466	10.1007/s40520-021-02030-7	Review paper
417	PMID: 15098191	Review paper	467	10.1002/alz.12422	Review paper
418	PMID: 14506445	Review paper	468	10.1002/14651858.CD009081.pub2	Review paper
419	10.1007/s11910-003-0007-z	Review paper	469	10.1044/2020_AJSLP-19-00073	Review paper
420	10.1179/016164103101201788	Review paper	470	10.3389/fnsys.2022.916237	Review paper
421	10.1016/S0278-5846(03)00053-8	Review paper	471	10.4103/aian.AIAN_169_18	Review paper
422	10.1017/s0317167100003280	Review paper	472	10.14735/amcsnn2019496	Review paper
423	10.1002/ana.10513	Review paper	473	10.1002/mds.26728	Review paper
424	10.1007/s00415-002-1308-x	Review paper	474	10.1055/s-0032-1308983	Review paper
425	10.1212/wnl.59.9.1298	Review paper	475	WOS:000247119900001	Review paper
426	10.1016/s0197-4580(02)00025-8	Review paper	476	10.2147/JPRLS.S125387	Review paper
427	10.1023/a:1016806711705	Review paper	477	10.1515/revneuro-2013-0006	Review paper
428	10.1016/s0966-6362(01)00156-4	Review paper	478	10.1016/j.gaitpost.2018.06.171	Review paper
429	10.1002/mds.10159	Review paper	479	WOS:000266274600006	Review paper
430	10.1002/mds.10152	Review paper	480	10.1007/s00702-012-0964-y	Review paper
431	10.1002/mds.10146	Review paper	481	10.3389/fneur.2019.00062	Review paper
432	10.1212/wnl.58.suppl_1.s79	Review paper	482	10.4274/tfr.57.07	Review paper
433	10.1016/s0987-7053(01)00273-8	Review paper	483	10.3233/JPD-150590	Review paper
434	10.1007/s11920-996-0028-9	Review paper	484	10.1093/arclin/acx092	Review paper
435	10.2165/00019053-200119070-00003	Review paper	485	10.1007/s11910-018-0860-4	Review paper
436	PMID: 11285786	Review paper	486	10.1177/0269215515578295	Review paper
437	PMID: 11237085	Review paper	487	10.3390/brainsci12040448	Review paper
438	10.1002/1531-8257(200009)15:5<771::aid-mds1003>3.0.co;2-y	Review paper	488	10.3389/fnagi.2019.00303	Review paper
439	10.2165/00002018-200023030-00002	Review paper	489	10.1016/j.pneurobio.2019.101731	Review paper
440	PMID: 10916051	Review paper	490	10.29252/aassjournal.781	Review paper
441	PMID: 10916040	Review paper	491	10.1016/j.neubiorev.2016.02.012	Review paper
442	PMID: 10842411	Review paper	492	10.3390/s21248261	Review paper
443	PMID: 10221302	Review paper	493	10.1007/s12017-012-8181-2	Review paper
444	10.2165/00002512-199914010-00003	Review paper	494	10.1002/mds.25670	Review paper
445	PMID: 9597978	Review paper	495	10.1007/s41465-018-0075-2	Review paper
446	PMID: 9556982	Review paper	496	10.1111/sms.14112	Review paper
447	PMID: 9426872	Review paper	497	10.1007/s11065-019-09409-4	Review paper
448	PMID: 8650080	Review paper	498	10.1002/mds.27802	Review paper
449	PMID: 7633778	Review paper	499	10.1111/ane.12248	Review paper
450	10.1016/0024-3205(94)00396-3	Review paper	500	10.3389/fnagi.2021.709484	Review paper

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
501	10.1016/j.neuropharm.2012.06.029	Review paper	551	WOS:000314199000023	Review paper
502	10.3389/fneur.2019.01328	Review paper	552	10.1080/1028415X.2020.1758888	Review paper
503	10.1155/2012/124527	Review paper	553	10.1111/j.1532-5415.2012.04209.x	Review paper
504	10.1080/03036758.2020.1796102	Review paper	554	WOS:000254523000008	Review paper
505	10.1016/j.parkreldis.2017.09.002	Review paper	555	10.1016/j.jshs.2013.04.001	Review paper
506	10.4061/2010/480260	Review paper	556	10.1002/ana.23944	Review paper
507	10.1007/s11136-011-0009-2	Review paper	557	10.1136/bmjopen-2020-038704	Review paper
508	10.1016/j.phrs.2020.105065	Review paper	558	10.1016/j.neurobiolaging.2014.12.024	Review paper
509	10.1155/2020/3257623	Review paper	559	10.1097/MCO.0000000000000739	Review paper
510	WOS:000733419600051	Review paper	560	10.1097/WCO.0000000000000460	Review paper
511	10.1109/JBHI.2015.2464354	Review paper	561	10.1002/mds.21720	Review paper
512	10.2147/JPRLS.S180183	Review paper	562	10.1038/nrneuro1.2009.136	Review paper
513	10.3389/fnbeh.2016.00121	Review paper	563	10.1155/2013/502131	Review paper
514	10.3389/fpsyg.2014.01478	Review paper	564	10.1002/ajim.22791	Review paper
515	10.1002/mds.25850	Review paper	565	10.1016/j.nbd.2008.05.001	Review paper
516	10.3390/ijms22115795	Review paper	566	10.2174/1573401315666190801120306	Review paper
517	10.1016/j.arr.2021.101298	Review paper	567	10.1038/s41374-019-0232-y	Review paper
518	10.3233/JPD-179001	Review paper	568	10.1002/mds.21433	Review paper
519	10.1007/s11332-020-00648-0	Review paper	569	10.1186/alzrt274	Review paper
520	10.1007/s40261-021-01109-3	Review paper	570	10.3389/fnhum.2016.00631	Review paper
521	10.1016/j.clineuro.2013.10.002	Review paper	571	10.1038/s41598-021-95838-2	Review paper
522	10.1155/2019/7535472	Review paper	572	10.1002/asia.202100898	Review paper
523	10.1038/s41531-020-00119-w	Review paper	573	10.3866/PKU.WHXB202007004	Review paper
524	10.1016/j.neubiorev.2020.02.003	Review paper	574	10.1088/1741-2552/ac456e	Review paper
525	10.1016/j.maturitas.2007.09.011	Review paper	575	10.1089/g4h.2017.0197	Review paper
526	10.1177/0269215510387648	Review paper	576	10.1016/j.neubiorev.2015.02.016	Review paper
527	10.1016/j.smr.2007.06.003	Review paper	577	10.1007/s12671-021-01779-2	Review paper
528	10.1063/1.3147408	Review paper	578	10.1007/s12529-018-9748-6	Review paper
529	10.23736/S1973-9087.16.04429-4	Review paper	579	10.1097/HTR.0b013e3181c15600	Review paper
530	10.1016/j.parkreldis.2017.07.020	Review paper	580	10.1136/bmjopen-2019-030205	Review paper
531	10.1259/bjr.20190071	Review paper	581	10.3389/fspor.2020.00005	Review paper
532	10.1016/j.cger.2011.07.008	Review paper	582	10.32598/bcn.9.10.125	Review paper
533	10.1080/17432979.2016.1260055	Review paper	583	10.1017/S1041610218001783	Review paper
534	10.1016/j.nbd.2019.104621	Review paper	584	10.3389/fmed.2020.585744	Review paper
535	10.1016/j.parkreldis.2019.02.038	Review paper	585	WOS:000341096100019	Review paper
536	10.1097/MD.0000000000000411	Review paper	586	10.1002/alz.12589	Review paper
537	10.1371/journal.pone.0236820	Review paper	587	10.2165/11534430-000000000-00000	Review paper
538	10.1016/j.cortex.2009.03.010	Review paper	588	10.1097/NRL.0b013e3181de4907	Review paper
539	10.3233/NRE-172353	Review paper	589	WOS:000208643800002	Review paper
540	10.1002/mds.25674	Review paper	590	10.3390/nu14050921	Review paper
541	10.1194/jlr.R046599	Review paper	591	10.4187/respcare.01918	Review paper
542	10.2217/fnl-2018-0028	Review paper	592	WOS:000268735600009	Review paper
543	10.1016/j.apmr.2012.09.011	Review paper	593	10.22376/ijpbs/lpr.2022.12.4.L69-77	Review paper
544	10.3390/nu9111263	Review paper	594	10.1093/ptj/pzac003	Review paper
545	10.1007/s10072-021-05610-7	Review paper	595	10.3390/jcm9041038	Review paper
546	10.4414/smw.2011.13136	Review paper	1	10.1371/journal.pbio.3001487	Animal study
547	10.1016/j.apmr.2015.01.005	Review paper	2	10.1111/ejn.15493	Animal study
548	10.3390/pharmaceutics13111897	Review paper	3	10.1007/s11011-021-00851-z	Animal study
549	10.4314/tjpr.v18i4.29	Review paper	4	10.7554/eLife.67587	Animal study
550	10.3389/fpsyg.2019.00244	Review paper	5	10.12659/MSM.929609	Animal study

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
6	10.1016/j.neuro.2021.01.002	Animal study	56	10.1038/s41598-022-14823-5	Animal study
7	10.3390/ijms22020654	Animal study	57	10.1523/JNEUROSCI.2273-21.2022	Animal study
8	10.1002/ana.25982	Animal study	58	10.1016/j.mhpa.2021.100382	Animal study
9	10.1186/s12993-020-00171-9	Animal study	59	10.1016/j.brainresbull.2014.09.006	Animal study
10	10.1016/j.brs.2020.02.002	Animal study	60	10.1007/s11332-019-00531-7	Animal study
11	10.1126/scitranslmed.aay3069	Animal study	61	10.1007/s12035-019-01682-x	Animal study
12	PMID: 31885392	Animal study	62	10.3390/ijms22020795	Animal study
13	10.1371/journal.pone.0216417	Animal study	63	10.1016/j.pbb.2012.03.022	Animal study
14	10.1016/j.bbr.2019.111915	Animal study	64	10.1007/s11332-019-00586-6	Animal study
15	10.3390/ijms19020508	Animal study	65	10.3389/fnins.2019.00702	Animal study
16	10.1016/j.neurobiolaging.2018.01.011	Animal study	66	10.3938/jkps.61.1852	Animal study
17	10.1371/journal.pone.0190160	Animal study	67	10.3390/ijms20184432	Animal study
18	10.1177/0271678X17750351	Animal study	68	10.1016/j.nbd.2017.05.004	Animal study
19	10.1007/s12035-017-0775-0	Animal study	69	10.1186/s13041-019-0514-8	Animal study
20	10.1097/WNR.0000000000000865	Animal study	70	10.1186/s12974-018-1357-4	Animal study
21	10.1038/s41598-017-03336-1	Animal study	71	10.1371/journal.pone.0017269	Animal study
22	10.1007/s10787-017-0348-x	Animal study	72	10.1093/ilar/ilx021	Animal study
23	10.1152/japplphysiol.01120.2016	Animal study	73	10.1016/j.neuroscience.2008.09.025	Animal study
24	10.1096/fj.201600960RR	Animal study	74	10.3389/fphar.2020.01005	Animal study
25	10.1096/fj.201600773R	Animal study	75	10.1038/s41598-020-58309-8	Animal study
26	10.1007/s00429-016-1268-z	Animal study	76	10.1039/c7nr02682j	Animal study
27	10.1016/j.bbr.2016.02.040	Animal study	77	10.1093/hmg/ddy201	Animal study
28	10.1016/j.bbr.2016.02.034	Animal study	78	10.1016/j.neuroscience.2010.04.004	Animal study
29	10.1007/s12640-015-9566-4	Animal study	79	10.3390/genes12030392	Animal study
30	10.3390/md13106117	Animal study	80	10.1016/j.npep.2022.102229	Animal study
31	10.1016/j.expneurol.2015.09.002	Animal study	1	10.2340/20030711-1000055	Case study
32	10.1016/j.neurobiolaging.2015.05.009	Animal study	2	10.1097/PHM.0000000000001745	Case study
33	10.1016/j.nbd.2015.02.020	Animal study	3	10.1159/000508492	Case study
34	10.3109/01480545.2014.975355	Animal study	4	10.1097/NPT.0000000000000319	Case study
35	10.3791/51827	Animal study	5	10.1097/PHM.0000000000001165	Case study
36	10.3233/JAD-131703	Animal study	6	10.1212/WNL.0000000000005780	Case study
37	10.1016/j.pnpbp.2014.02.009	Animal study	7	10.14744/SEMB.2017.69772	Case study
38	10.1016/j.brainres.2014.01.023	Animal study	8	10.1080/09593985.2018.1444118	Case study
39	10.1016/j.neuroscience.2013.09.042	Animal study	9	PMID: 29373002	Case study
40	10.1016/j.brainres.2013.03.029	Animal study	10	10.1176/appi.neuropsych.17030052	Case study
41	10.1016/j.bbr.2012.01.016	Animal study	11	10.2147/NDT.S130475	Case study
42	10.1016/j.pbb.2011.06.012	Animal study	12	10.1080/09593985.2017.1359867	Case study
43	10.1016/S0079-6123(10)83012-2	Animal study	13	10.3389/fneur.2017.00205	Case study
44	10.3923/pjbs.2009.1338.1345	Animal study	14	10.1016/bs.pbr.2016.12.006	Case study
45	10.1002/jnr.22313	Animal study	15	10.1148/radiol.2017151717	Case study
46	10.1016/j.brainres.2009.10.075	Animal study	16	10.1556/650.2016.30479	Case study
47	10.1016/j.brainresbull.2009.05.005	Animal study	17	10.1007/s40520-015-0437-x	Case study
48	10.1186/1471-2202-10-6	Animal study	18	10.2174/1745017901410010126	Case study
49	10.1007/s10571-007-9213-6	Animal study	19	PMID: 24734326	Case study
50	10.1016/j.brainres.2006.11.066	Animal study	20	10.1097/NPT.0b013e31829219bc	Case study
51	10.1016/j.jneumeth.2006.07.006	Animal study	21	10.5535/arm.2013.37.1.147	Case study
52	10.1046/j.1460-9568.2003.02803.x	Animal study	22	10.1136/acupmed-2012-010285	Case study
53	10.1093/jn/131.2.311	Animal study	23	10.1080/13554790903559663	Case study
54	10.1002/brb3.2691	Animal study	24	10.1097/00006123-200206000-00037	Case study
55	10.3233/JPD-223157	Animal study	25	PMID: 11924010	Case study

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
26	10.1016/s0005-7916(99)00021-x	Case study	35	10.1007/s40520-020-01583-3	Patients with other disease recruited
27	10.1177/03000605221102083	Case study	36	10.1093/geronb/gbaa063	Patients with other disease recruited
28	10.1007/s10465-017-9242-8	Case study	37	10.1007/s00221-020-05817-8	Patients with other disease recruited
29	10.1111/jpr.12287	Case study	38	10.1002/alz.12001	Patients with other disease recruited
30	10.1080/02703181.2020.1765943	Case study	39	10.3928/00989134-20191217-01	Patients with other disease recruited
31	10.1177/0269215515570377	Case study	40	10.1016/S2468-2667(19)30226-9	Patients with other disease recruited
32	10.3389/fnsys.2019.00007	Case study	41	10.3791/60456	Patients with other disease recruited
33	10.4274/tnd.2020.84594	Case study	42	10.3389/fneur.2019.01160	Patients with other disease recruited
34	10.3233/NRE-203218	Case study	43	10.1016/j.conctc.2019.100466	Patients with other disease recruited
35	10.3389/fnagi.2018.00328	Case study	44	10.1371/journal.pone.0224437	Patients with other disease recruited
36	10.1007/978-3-319-46669-9_38	Case study	45	10.1111/jgs.16181	Patients with other disease recruited
37	10.3233/NRE-171472	Case study	46	10.1016/j.rehab.2019.08.004	Patients with other disease recruited
38	WOS:000337693401197	Case study	47	10.1016/j.trci.2019.07.002	Patients with other disease recruited
39	10.1080/02699050500309700	Case study	48	10.1111/jgs.16151	Patients with other disease recruited
40	10.1097/01.wnn.0000163577.92515.11	Case study	49	10.1038/s41598-019-47005-x	Patients with other disease recruited
41	10.1002/mdc3.13085	Case study	50	10.1016/j.jagp.2019.03.013	Patients with other disease recruited
1	10.1371/journal.pone.0267261	Patients with other disease recruited	51	10.1186/s11556-019-0214-5	Patients with other disease recruited
2	10.1186/s13293-022-00425-3	Patients with other disease recruited	52	10.1093/gerona/glz111	Patients with other disease recruited
3	10.1136/bmjopen-2021-054371	Patients with other disease recruited	53	10.1002/acn3.746	Patients with other disease recruited
4	10.1001/jamaoto.2022.0069	Patients with other disease recruited	54	10.1016/j.neuropsychologia.2019.03.021	Patients with other disease recruited
5	10.3390/ijerph19031081	Patients with other disease recruited	55	10.1017/S1355617718001224	Patients with other disease recruited
6	10.1007/s00415-021-10943-6	Patients with other disease recruited	56	10.1002/ana.25431	Patients with other disease recruited
7	10.1111/accel.13552	Patients with other disease recruited	57	10.1016/j.celrep.2018.11.098	Patients with other disease recruited
8	10.1002/trc2.12224	Patients with other disease recruited	58	10.1016/j.gaitpost.2018.07.178	Patients with other disease recruited
9	10.1016/j.clinph.2021.11.072	Patients with other disease recruited	59	10.7759/cureus.3269	Patients with other disease recruited
10	10.1016/j.gaitpost.2021.11.007	Patients with other disease recruited	60	10.1590/1806-9282.64.05.420	Patients with other disease recruited
11	10.1002/mds.28844	Patients with other disease recruited	61	10.1186/s12938-018-0555-8	Patients with other disease recruited
12	10.3389/fdgt.2021.648777	Patients with other disease recruited	62	10.1097/rmj.0000000000000159	Patients with other disease recruited
13	10.1016/j.jagp.2021.08.009	Patients with other disease recruited	63	10.1002/gps.4934	Patients with other disease recruited
14	10.2196/29210	Patients with other disease recruited	64	10.1155/2018/6929732	Patients with other disease recruited
15	10.1186/s12877-021-02363-y	Patients with other disease recruited	65	10.1515/jcim-2017-0155	Patients with other disease recruited
16	10.1002/brb3.2164	Patients with other disease recruited	66	10.1126/science.aap8757	Patients with other disease recruited
17	10.3390/jpm11050361	Patients with other disease recruited	67	10.1176/appi.neuropsych.17080173	Patients with other disease recruited
18	10.1016/j.gaitpost.2021.03.016	Patients with other disease recruited	68	10.1016/j.jamda.2017.12.014	Patients with other disease recruited
19	10.3389/fneur.2020.618330	Patients with other disease recruited	69	10.1093/gerona/glx187	Patients with other disease recruited
20	10.1016/j.exger.2021.111248	Patients with other disease recruited	70	10.1016/j.clineuro.2018.01.008	Patients with other disease recruited
21	10.1097/MRR.0000000000000455	Patients with other disease recruited	71	10.2217/nmt-2017-0024	Patients with other disease recruited
22	10.12965/jer.2040828.414	Patients with other disease recruited	72	10.3389/fnagi.2017.00147	Patients with other disease recruited
23	10.1016/bs.pmbts.2020.09.001	Patients with other disease recruited	73	10.1016/S2215-0366(17)30149-9	Patients with other disease recruited
24	10.1186/s13063-020-04932-9	Patients with other disease recruited	74	10.1016/j.parkreldis.2017.03.016	Patients with other disease recruited
25	10.1371/journal.pone.0242552	Patients with other disease recruited	75	10.1007/s00221-017-4905-8	Patients with other disease recruited
26	10.1186/s12875-020-01269-9	Patients with other disease recruited	76	10.1371/journal.pone.0170927	Patients with other disease recruited
27	10.1002/jcsm.12532	Patients with other disease recruited	77	10.1515/hukin-2015-0192	Patients with other disease recruited
28	10.3389/fcvm.2020.00110	Patients with other disease recruited	78	10.1371/journal.pone.0167751	Patients with other disease recruited
29	10.3390/antiox9080645	Patients with other disease recruited	79	10.1016/j.mehy.2016.10.005	Patients with other disease recruited
30	10.1002/ana.25853	Patients with other disease recruited	80	10.1007/s13760-016-0724-0	Patients with other disease recruited
31	10.1136/bcr-2020-235213	Patients with other disease recruited	81	10.1111/jgs.14670	Patients with other disease recruited
32	10.1186/s12877-020-01600-0	Patients with other disease recruited	82	10.1016/j.appet.2016.08.114	Patients with other disease recruited
33	10.1002/mds.28114	Patients with other disease recruited	83	10.1111/jgs.14389	Patients with other disease recruited
34	10.1371/journal.pone.0234265	Patients with other disease recruited	84	10.3233/JAD-160697	Patients with other disease recruited

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
85	10.1186/s12868-016-0283-6	Patients with other disease recruited	135	10.1007/s11940-012-0168-7	Patients with other disease recruited
86	10.1016/S0140-6736(16)31325-3	Patients with other disease recruited	136	10.1016/j.cortex.2011.12.003	Patients with other disease recruited
87	10.1007/s11136-016-1386-3	Patients with other disease recruited	137	10.1002/hbm.21450	Patients with other disease recruited
88	10.1080/00207454.2016.1216415	Patients with other disease recruited	138	10.1007/s11136-011-9958-8	Patients with other disease recruited
89	10.1016/j.jagp.2016.04.012	Patients with other disease recruited	139	10.1097/MRR.0b013e328348b184	Patients with other disease recruited
90	10.1007/s12192-016-0709-1	Patients with other disease recruited	140	10.1016/j.pec.2011.03.016	Patients with other disease recruited
91	10.1038/ncomms11195	Patients with other disease recruited	141	10.1186/1741-7015-9-42	Patients with other disease recruited
92	10.1080/14737175.2016.1179582	Patients with other disease recruited	142	10.1002/mds.23530	Patients with other disease recruited
93	10.1016/j.humov.2016.02.002	Patients with other disease recruited	143	10.1002/hbm.21255	Patients with other disease recruited
94	10.1080/13607863.2016.1146871	Patients with other disease recruited	144	10.1001/jama.2011.252	Patients with other disease recruited
95	10.1186/s11556-015-0160-9	Patients with other disease recruited	145	10.1016/j.nbd.2011.02.005	Patients with other disease recruited
96	10.1080/15548627.2015.1100356	Patients with other disease recruited	146	10.1186/1471-2318-10-77	Patients with other disease recruited
97	10.1186/s40734-014-0011-2	Patients with other disease recruited	147	10.1016/j.ejphar.2010.10.008	Patients with other disease recruited
98	10.1136/bmj.h6141	Patients with other disease recruited	148	PMID: 20944527	Patients with other disease recruited
99	10.1002/hbm.23052	Patients with other disease recruited	149	10.1002/acr.20200	Patients with other disease recruited
100	10.1371/journal.pone.0141787	Patients with other disease recruited	150	PMID: 20704006	Patients with other disease recruited
101	10.1186/s12967-015-0704-9	Patients with other disease recruited	151	10.1111/j.1532-5415.2010.02981.x	Patients with other disease recruited
102	10.1016/j.neuroimage.2015.10.013	Patients with other disease recruited	152	10.1093/eurpub/ckq104	Patients with other disease recruited
103	10.1016/j.jamda.2015.07.012	Patients with other disease recruited	153	10.5692/clinicalneuro1.50.147	Patients with other disease recruited
104	10.1109/JBHI.2015.2479625	Patients with other disease recruited	154	10.1016/j.jht.2009.11.003	Patients with other disease recruited
105	10.1097/NRL.0000000000000045	Patients with other disease recruited	155	10.1016/j.pmrj.2009.10.007	Patients with other disease recruited
106	10.1136/jnnp-2015-310921	Patients with other disease recruited	156	10.1016/j.mehy.2009.12.032	Patients with other disease recruited
107	10.1371/journal.pone.0123260	Patients with other disease recruited	157	10.1212/WNL.0b013e3181c91873	Patients with other disease recruited
108	10.1093/brain/awv096	Patients with other disease recruited	158	10.1002/mds.22894	Patients with other disease recruited
109	PMID: 25726616	Patients with other disease recruited	159	10.1016/j.neurol.2009.07.009	Patients with other disease recruited
110	10.1016/j.aap.2014.12.007	Patients with other disease recruited	160	10.1016/s0761-8425(09)74690-x	Patients with other disease recruited
111	10.1111/jgs.13077	Patients with other disease recruited	161	10.1001/archinternmed.2009.135	Patients with other disease recruited
112	10.1111/jgs.13111	Patients with other disease recruited	162	10.3758/BRM.41.2.284	Patients with other disease recruited
113	10.1016/j.jamda.2014.08.002	Patients with other disease recruited	163	10.1002/mus.21263	Patients with other disease recruited
114	10.1016/j.cct.2014.08.008	Patients with other disease recruited	164	10.1111/j.1365-2702.2008.02566.x	Patients with other disease recruited
115	10.1001/jamaneurol.2014.1428	Patients with other disease recruited	165	10.1159/000198688	Patients with other disease recruited
116	10.1371/journal.pone.0089443	Patients with other disease recruited	166	10.1111/j.1365-2214.2008.00877.x	Patients with other disease recruited
117	10.1016/j.jamda.2014.01.010	Patients with other disease recruited	167	10.1080/15389580802260026	Patients with other disease recruited
118	10.1371/journal.pone.0088121	Patients with other disease recruited	168	10.1111/j.1365-2648.2008.04799.x	Patients with other disease recruited
119	10.1111/ggi.12243	Patients with other disease recruited	169	10.1016/j.jalz.2008.02.008	Patients with other disease recruited
120	10.1523/JNEUROSCI.2159-13.2014	Patients with other disease recruited	170	10.1007/s00103-008-0508-7	Patients with other disease recruited
121	10.1007/s11940-013-0282-1	Patients with other disease recruited	171	10.1016/j.neuroimage.2007.09.047	Patients with other disease recruited
122	10.1186/1755-7682-7-49	Patients with other disease recruited	172	10.1016/j.jalz.2007.08.002	Patients with other disease recruited
123	10.1016/j.regg.2013.09.002	Patients with other disease recruited	173	10.1093/brain/awm203	Patients with other disease recruited
124	10.2215/CJN.02870313	Patients with other disease recruited	174	10.1073/pnas.0610849104	Patients with other disease recruited
125	10.1109/EMBC.2013.6611018	Patients with other disease recruited	175	10.1002/mds.21560	Patients with other disease recruited
126	10.5041/RMMJ.10092	Patients with other disease recruited	176	10.1212/01.wnl.0000262028.16738.64	Patients with other disease recruited
127	10.3389/fpsyg.2013.00387	Patients with other disease recruited	177	10.1136/jnnp.2007.115659	Patients with other disease recruited
128	10.1523/JNEUROSCI.4619-12.2013	Patients with other disease recruited	178	10.1179/016164106X110445	Patients with other disease recruited
129	10.1186/1471-2377-13-15	Patients with other disease recruited	179	10.1093/brain/aw1376	Patients with other disease recruited
130	10.1016/B978-0-444-52901-5.00016-2	Patients with other disease recruited	180	10.1002/mds.21263	Patients with other disease recruited
131	10.5692/clinicalneuro1.52.965	Patients with other disease recruited	181	10.1093/gerona/61.8.839	Patients with other disease recruited
132	10.1109/TITB.2012.2220782	Patients with other disease recruited	182	10.1007/s11940-006-0014-x	Patients with other disease recruited
133	10.1002/mds.24963	Patients with other disease recruited	183	10.1111/j.1532-5415.2005.00584.x	Patients with other disease recruited
134	10.2340/16501977-0935	Patients with other disease recruited	184	10.1159/000091178	Patients with other disease recruited

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
185	10.1385/NMM:7:4:311	Patients with other disease recruited	235	10.1080/00207454.2022.2090353	Patients with other disease recruited
186	10.1002/ana.20574	Patients with other disease recruited	236	10.3233/JPD-213126	Patients with other disease recruited
187	10.1093/hmg/ddi239	Patients with other disease recruited	237	10.3390/healthcare10050839	Patients with other disease recruited
188	10.1111/j.1532-5415.2005.53157.x	Patients with other disease recruited	238	10.1016/j.gaitpost.2022.05.014	Patients with other disease recruited
189	10.1164/rccm.200406-763OC	Patients with other disease recruited	239	10.1177/15459683221088864	Patients with other disease recruited
190	10.1016/j.tins.2004.07.009	Patients with other disease recruited	240	10.1159/000516966	Patients with other disease recruited
191	10.1056/NEJMcpc049018	Patients with other disease recruited	241	CN-02392030	Patients with other disease recruited
192	10.1016/j.archger.2004.04.037	Patients with other disease recruited	242	CN-01945196	Patients with other disease recruited
193	10.1023/B:JCNS.0000025686.47117.67	Patients with other disease recruited	243	10.1159/000381736	Patients with other disease recruited
194	PMID: 15098348	Patients with other disease recruited	244	CN-01504017	Patients with other disease recruited
195	10.1136/jnnp.2003.019794	Patients with other disease recruited	245	CN-01992077	Patients with other disease recruited
196	10.1136/jnnp.74.11.1543	Patients with other disease recruited	246	10.1002/mds.28794	Patients with other disease recruited
197	10.1016/s0278-2626(03)00107-6	Patients with other disease recruited	247	10.1002/central/CN-01071492/full	Patients with other disease recruited
198	10.1046/j.1532-5415.2003.51353.x	Patients with other disease recruited	248	CN-02045088	Patients with other disease recruited
199	10.1007/s00415-003-1067-3	Patients with other disease recruited	249	CN-02205688	Patients with other disease recruited
200	10.1080/0963828031000090489	Patients with other disease recruited	250	CN-01456973	Patients with other disease recruited
201	10.1016/s1353-8020(03)00014-2	Patients with other disease recruited	251	10.3390/jcm9051312	Patients with other disease recruited
202	10.1093/gerona/57.8.m504	Patients with other disease recruited	252	CN-01669941	Patients with other disease recruited
203	10.1097/00004714-200204000-00003	Patients with other disease recruited	253	10.1136/annrheumdis-2013-eular.2039	Patients with other disease recruited
204	10.3143/geriatrics.38.822	Patients with other disease recruited	254	CN-01308091	Patients with other disease recruited
205	10.1002/mds.1174	Patients with other disease recruited	255	10.1002/central/CN-02385264/full	Patients with other disease recruited
206	10.1007/s007020170020	Patients with other disease recruited	256	10.1016/j.brs.2018.12.201	Patients with other disease recruited
207	10.1007/s11940-001-0013-x	Patients with other disease recruited	257	10.1097/HTR.0000000000000401	Patients with other disease recruited
208	10.1001/archneur.58.8.1205	Patients with other disease recruited	258	CN-01965996	Patients with other disease recruited
209	10.1136/jnnp.71.3.296	Patients with other disease recruited	259	CN-02189438	Patients with other disease recruited
210	PMID: 11083330	Patients with other disease recruited	260	CN-01308081	Patients with other disease recruited
211	PMID: 10910093	Patients with other disease recruited	261	10.1002/mds.25914	Patients with other disease recruited
212	10.1016/s0028-3932(00)00027-0	Patients with other disease recruited	262	CN-02306990	Patients with other disease recruited
213	10.1136/jnnp.67.3.358	Patients with other disease recruited	263	CN-02249658	Patients with other disease recruited
214	10.1007/s002130050897	Patients with other disease recruited	264	10.3390/clinpract11030079	Patients with other disease recruited
215	10.1002/(sici)1099-1166(1998100)13:10<667::aid-gps839>3.0.co;2-g	Patients with other disease recruited	265	10.1159/000381736	Patients with other disease recruited
216	10.1093/sw/42.3.278	Patients with other disease recruited	266	CN-02174322	Patients with other disease recruited
217	10.1097/00005072-199702000-00007	Patients with other disease recruited	267	CN-02279707	Patients with other disease recruited
218	10.1136/bmj.314.7076.266	Patients with other disease recruited	268	10.3390/brainsci11020237	Patients with other disease recruited
219	10.1159/000099856	Patients with other disease recruited	269	10.3233/JPD-169900	Patients with other disease recruited
220	10.1093/oxfordjournals.aje.a008705	Patients with other disease recruited	270	10.1136/jnnp-2014-309032.190	Patients with other disease recruited
221	10.1001/archneur.1996.00550060040013	Patients with other disease recruited	271	10.1002/mds.25605	Patients with other disease recruited
222	10.1109/10.481987	Patients with other disease recruited	272	CN-02185191	Patients with other disease recruited
223	10.1111/j.1532-5415.1994.tb04968.x	Patients with other disease recruited	273	10.1017/S1041610216000284	Patients with other disease recruited
224	10.1176/jnp.5.1.56	Patients with other disease recruited	274	10.14283/jpad.2021.58	Patients with other disease recruited
225	10.1176/jnp.5.3.342	Patients with other disease recruited	275	CN-02249081	Patients with other disease recruited
226	10.1001/archpsyc.1991.01810270071010	Patients with other disease recruited	276	10.1017/S1041610216000284	Patients with other disease recruited
227	10.1111/j.1540-8159.1991.tb04051.x	Patients with other disease recruited	277	CN-02367583	Patients with other disease recruited
228	10.1192/bjp.153.6.833	Patients with other disease recruited	278	CN-01902521	Patients with other disease recruited
229	PMID: 1190996	Patients with other disease recruited	279	CN-01456982	Patients with other disease recruited
230	10.1016/0013-4694(75)90157-1	Patients with other disease recruited	280	CN-01831688	Patients with other disease recruited
231	PMID: 4325454	Patients with other disease recruited	281	10.1038/npp.2016.242	Patients with other disease recruited
232	10.1016/j.jamda.2022.06.019	Patients with other disease recruited	282	CN-02165089	Patients with other disease recruited
233	10.1371/journal.pone.0270284	Patients with other disease recruited	283	10.1002/central/CN-01470796/full	Patients with other disease recruited
234	10.3389/fbioe.2022.868928	Patients with other disease recruited	284	CN-01308212	Patients with other disease recruited

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
285	CN-01843993	Patients with other disease recruited	335	CN-01797526	Patients with other disease recruited
286	CN-02084472	Patients with other disease recruited	336	CN-01497717	Patients with other disease recruited
287	CN-01551807	Patients with other disease recruited	337	CN-01559133	Patients with other disease recruited
288	CN-01819601	Patients with other disease recruited	338	CN-01909370	Patients with other disease recruited
289	CN-02180747	Patients with other disease recruited	339	CN-02233730	Patients with other disease recruited
290	CN-01806419	Patients with other disease recruited	340	CN-02270221	Patients with other disease recruited
291	CN-01456981	Patients with other disease recruited	1	10.3389/fmins.2022.865882	No exercise intervention used
292	10.1002/central/CN-01213773/full	Patients with other disease recruited	2	10.1080/07315724.2022.2056544	No exercise intervention used
293	CN-02351549	Patients with other disease recruited	3	10.1097/NPT.0000000000000402	No exercise intervention used
294	10.1016/j.neuropharm.2012.06.028	Patients with other disease recruited	4	10.1111/ene.15346	No exercise intervention used
295	10.1016/j.brs.2017.04.106	Patients with other disease recruited	5	10.3389/fmins.2022.842498	No exercise intervention used
296	CN-01794885	Patients with other disease recruited	6	10.1016/j.jnutbio.2022.108994	No exercise intervention used
297	CN-01900320	Patients with other disease recruited	7	10.1111/1460-6984.12722	No exercise intervention used
298	CN-01954659	Patients with other disease recruited	8	10.1123/jpah.2022-0045	No exercise intervention used
299	10.3310/hta13390	Patients with other disease recruited	9	10.3389/fmins.2022.832463	No exercise intervention used
300	CN-01497540	Patients with other disease recruited	10	10.1016/bs.pbr.2022.01.004	No exercise intervention used
301	10.1017/S1041610216000284	Patients with other disease recruited	11	10.1016/bs.pbr.2022.01.008	No exercise intervention used
302	10.1017/S1041610216000284	Patients with other disease recruited	12	10.1093/ptj/pzac022	No exercise intervention used
303	CN-02277966	Patients with other disease recruited	13	10.1002/mds.28905	No exercise intervention used
304	CN-01886970	Patients with other disease recruited	14	10.3389/fphys.2021.827636	No exercise intervention used
305	CN-02391720	Patients with other disease recruited	15	10.3390/ijerph19042396	No exercise intervention used
306	CN-01308089	Patients with other disease recruited	16	10.3390/ijerph19042346	No exercise intervention used
307	10.1586/14737175.7.4.407	Patients with other disease recruited	17	10.3390/s22030871	No exercise intervention used
308	CN-01848263	Patients with other disease recruited	18	10.3390/nursrep12010001	No exercise intervention used
309	CN-02206043	Patients with other disease recruited	19	10.1002/ana.26306	No exercise intervention used
310	CN-01862237	Patients with other disease recruited	20	10.3390/s22020569	No exercise intervention used
311	CN-02307208	Patients with other disease recruited	21	10.1136/bcr-2021-245788	No exercise intervention used
312	CN-02165029	Patients with other disease recruited	22	10.1016/j.jamda.2021.11.037	No exercise intervention used
313	CN-02352029	Patients with other disease recruited	23	10.3389/fnmol.2021.739571	No exercise intervention used
314	CN-01457003	Patients with other disease recruited	24	10.3389/fnbot.2021.742281	No exercise intervention used
315	CN-01829116	Patients with other disease recruited	25	10.3390/biomedicines9121881	No exercise intervention used
316	CN-02089007	Patients with other disease recruited	26	10.1186/s12883-021-02519-8	No exercise intervention used
317	CN-01457009	Patients with other disease recruited	27	10.1016/j.nicl.2021.102892	No exercise intervention used
318	CN-01662759	Patients with other disease recruited	28	10.1212/WNL.00000000000013217	No exercise intervention used
319	CN-02329537	Patients with other disease recruited	29	10.3233/JPD-212978	No exercise intervention used
320	CN-01457017	Patients with other disease recruited	30	10.1016/j.rehab.2021.101620	No exercise intervention used
321	CN-01457017	Patients with other disease recruited	31	10.1109/EMBC46164.2021.9630374	No exercise intervention used
322	CN-01308164	Patients with other disease recruited	32	10.3389/fneur.2021.760398	No exercise intervention used
323	CN-01661977	Patients with other disease recruited	33	10.1186/s12883-021-02485-1	No exercise intervention used
324	CN-02351664	Patients with other disease recruited	34	10.1093/braincomms/fcab277	No exercise intervention used
325	CN-01842734	Patients with other disease recruited	35	10.3233/BPL-200115	No exercise intervention used
326	CN-02016206	Patients with other disease recruited	36	10.3389/fneur.2021.673816	No exercise intervention used
327	CN-01910070	Patients with other disease recruited	37	10.1113/JP282365	No exercise intervention used
328	CN-02015460	Patients with other disease recruited	38	10.1136/bmjopen-2021-050785	No exercise intervention used
329	CN-02239827	Patients with other disease recruited	39	10.3390/healthcare9111536	No exercise intervention used
330	CN-02239468	Patients with other disease recruited	40	10.1016/j.conctc.2021.100817	No exercise intervention used
331	CN-02145922	Patients with other disease recruited	41	10.1007/s12311-021-01344-6	No exercise intervention used
332	CN-01663596	Patients with other disease recruited	42	10.1016/j.parkreldis.2021.11.012	No exercise intervention used
333	CN-01308123	Patients with other disease recruited	43	10.1007/s11136-021-03024-8	No exercise intervention used
334	CN-01456946	Patients with other disease recruited	44	10.1016/j.autneu.2021.102901	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
45	10.1111/ejn.15522	No exercise intervention used	95	10.1002/mds.28644	No exercise intervention used
46	10.1001/jamaneurol.2021.3744	No exercise intervention used	96	10.3389/fbioe.2021.617028	No exercise intervention used
47	10.1371/journal.pone.0257966	No exercise intervention used	97	10.1080/09593985.2020.1780655	No exercise intervention used
48	10.3233/JPD-212823	No exercise intervention used	98	10.1038/s41588-021-00847-6	No exercise intervention used
49	PMID: 32119429	No exercise intervention used	99	10.1002/mds.28631	No exercise intervention used
50	10.1044/2021_JSLHR-21-00071	No exercise intervention used	100	10.1177/1524839921996332	No exercise intervention used
51	10.1002/mds.28826	No exercise intervention used	101	10.1016/j.gaitpost.2021.04.019	No exercise intervention used
52	10.1159/000517538	No exercise intervention used	102	10.36660/abc.20200420	No exercise intervention used
53	10.20452/pamw.16128	No exercise intervention used	103	10.1016/j.parkreldis.2021.04.001	No exercise intervention used
54	10.3349/ymj.2021.62.11.1062	No exercise intervention used	104	10.1016/j.nicl.2021.102649	No exercise intervention used
55	10.1186/s13063-021-05720-9	No exercise intervention used	105	10.1016/j.parkreldis.2021.03.019	No exercise intervention used
56	10.3389/fneur.2021.723476	No exercise intervention used	106	10.1016/j.parkreldis.2021.03.014	No exercise intervention used
57	10.1186/s12883-021-02426-y	No exercise intervention used	107	10.3390/medicina57040314	No exercise intervention used
58	10.3390/ijerph181910196	No exercise intervention used	108	10.3390/s21051788	No exercise intervention used
59	10.3390/ijerph181910095	No exercise intervention used	109	10.1186/s12877-021-02113-0	No exercise intervention used
60	10.1126/science.abi7852	No exercise intervention used	110	10.1212/WNL.0000000000011851	No exercise intervention used
61	10.1002/mds.28806	No exercise intervention used	111	10.1212/WNL.0000000000011852	No exercise intervention used
62	10.3233/JPD-212776	No exercise intervention used	112	10.1093/brain/awab142	No exercise intervention used
63	10.2340/16501977-2874	No exercise intervention used	113	10.3389/fbioe.2021.639337	No exercise intervention used
64	10.1186/s13063-021-05603-z	No exercise intervention used	114	10.1007/s10072-021-05184-4	No exercise intervention used
65	10.1016/j.parkreldis.2021.09.003	No exercise intervention used	115	10.1093/schbul/sbab028	No exercise intervention used
66	10.1177/1545968321104131	No exercise intervention used	116	10.3389/fpsyg.2021.646448	No exercise intervention used
67	10.1186/s12883-021-02364-9	No exercise intervention used	117	10.1007/s10654-021-00730-y	No exercise intervention used
68	10.1155/2021/5510093	No exercise intervention used	118	10.3390/jpm11020144	No exercise intervention used
69	10.1016/j.prdoa.2021.100103	No exercise intervention used	119	10.1080/15548627.2020.1797280	No exercise intervention used
70	10.1007/s11682-021-00526-4	No exercise intervention used	120	10.3389/fneur.2020.635341	No exercise intervention used
71	10.3389/fneur.2021.656342	No exercise intervention used	121	10.1007/s00702-021-02315-1	No exercise intervention used
72	10.3233/NRE-210146	No exercise intervention used	122	10.1080/15548627.2021.1886720	No exercise intervention used
73	10.1002/mds.28759	No exercise intervention used	123	10.1016/j.parkreldis.2021.02.010	No exercise intervention used
74	10.1007/s41999-021-00548-7	No exercise intervention used	124	10.1016/j.parkreldis.2021.02.006	No exercise intervention used
75	10.3389/fnins.2021.605887	No exercise intervention used	125	10.2196/25451	No exercise intervention used
76	10.1097/WNR.0000000000001707	No exercise intervention used	126	10.1097/MD.0000000000024348	No exercise intervention used
77	10.1037/neu0000760	No exercise intervention used	127	10.1016/j.gaitpost.2021.01.026	No exercise intervention used
78	10.1186/s12883-021-02266-w	No exercise intervention used	128	10.3390/brainsci11010065	No exercise intervention used
79	10.3389/fnagi.2021.684689	No exercise intervention used	129	10.1016/j.arct.2020.100077	No exercise intervention used
80	10.1136/bmjno-2020-000112	No exercise intervention used	130	10.1016/j.parkreldis.2021.01.013	No exercise intervention used
81	10.1186/s13195-021-00868-7	No exercise intervention used	131	10.1038/s41598-021-81795-3	No exercise intervention used
82	10.1016/j.parkreldis.2021.06.018	No exercise intervention used	132	10.1111/ejn.15120	No exercise intervention used
83	10.3892/mmr.2021.12257	No exercise intervention used	133	10.1002/mds.28294	No exercise intervention used
84	10.1177/2374373521997224	No exercise intervention used	134	10.1038/s41531-020-00152-9	No exercise intervention used
85	10.1016/j.clinph.2021.04.017	No exercise intervention used	135	10.1007/s00415-020-10367-8	No exercise intervention used
86	10.1111/ner.13476	No exercise intervention used	136	10.3389/fneur.2020.601686	No exercise intervention used
87	10.1186/s12984-021-00892-6	No exercise intervention used	137	10.1016/j.ibror.2020.05.001	No exercise intervention used
88	10.1016/j.parkreldis.2021.05.028	No exercise intervention used	138	10.1038/s41598-020-79095-3	No exercise intervention used
89	10.3233/JAD-210170	No exercise intervention used	139	10.1016/j.humov.2020.102741	No exercise intervention used
90	10.1016/j.bbr.2021.113398	No exercise intervention used	140	10.3390/s20247015	No exercise intervention used
91	10.1177/15459683211019344	No exercise intervention used	141	10.1089/neu.2020.7386	No exercise intervention used
92	10.1017/S1355617721000503	No exercise intervention used	142	10.1093/gerona/glaa300	No exercise intervention used
93	10.1016/j.jbmt.2020.08.009	No exercise intervention used	143	10.3389/fneur.2020.577362	No exercise intervention used
94	10.1007/s00415-021-10586-7	No exercise intervention used	144	10.1002/mds.28373	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
145	10.1155/2020/8983960	No exercise intervention used	195	10.3389/fnagi.2020.00050	No exercise intervention used
146	10.1177/1545968320969940	No exercise intervention used	196	10.1007/s00415-020-09783-7	No exercise intervention used
147	10.1111/ene.14627	No exercise intervention used	197	10.33160/yam.2020.02.001	No exercise intervention used
148	10.1016/j.clineuro.2020.106324	No exercise intervention used	198	10.7717/peerj.8552	No exercise intervention used
149	10.1186/s12984-020-00776-1	No exercise intervention used	199	10.1002/mds.28006	No exercise intervention used
150	10.1016/j.parkreldis.2020.06.031	No exercise intervention used	200	10.1111/ggi.13878	No exercise intervention used
151	10.7759/cureus.10604	No exercise intervention used	201	10.3233/JPD-191759	No exercise intervention used
152	10.1159/000509731	No exercise intervention used	202	10.1016/j.physio.2019.12.002	No exercise intervention used
153	10.1371/journal.pone.0240491	No exercise intervention used	203	10.3389/fneur.2019.01360	No exercise intervention used
154	10.1007/s10926-020-09915-w	No exercise intervention used	204	10.1016/j.jocn.2020.01.024	No exercise intervention used
155	10.1016/j.apmr.2020.08.008	No exercise intervention used	205	10.1007/s40520-019-01445-7	No exercise intervention used
156	10.1016/j.parkreldis.2020.08.002	No exercise intervention used	206	10.1212/WNL.0000000000008677	No exercise intervention used
157	10.3233/JPD-202251	No exercise intervention used	207	10.1212/WNL.0000000000008754	No exercise intervention used
158	10.1007/s00415-020-10089-x	No exercise intervention used	208	10.1016/j.jocn.2019.11.034	No exercise intervention used
159	10.1186/s12902-020-00606-4	No exercise intervention used	209	10.1152/japplphysiol.00702.2019	No exercise intervention used
160	10.1002/mds.28214	No exercise intervention used	210	10.1007/s10072-019-04125-6	No exercise intervention used
161	10.1016/j.jvoice.2020.07.027	No exercise intervention used	211	10.2217/nmt-2019-0019	No exercise intervention used
162	10.1007/978-1-0716-0826-5_17	No exercise intervention used	212	10.1093/ptj/pzz160	No exercise intervention used
163	10.1038/s41467-020-17376-1	No exercise intervention used	213	10.1016/j.aap.2019.105328	No exercise intervention used
164	10.1016/j.clineuro.2020.106132	No exercise intervention used	214	10.1080/00207454.2019.1681423	No exercise intervention used
165	10.1007/s00415-020-10132-x	No exercise intervention used	215	10.1016/j.parkreldis.2019.09.027	No exercise intervention used
166	10.1093/gerona/glaa191	No exercise intervention used	216	10.1007/s00702-019-02085-x	No exercise intervention used
167	10.1007/s00415-020-10104-1	No exercise intervention used	217	10.1093/ptj/pzz117	No exercise intervention used
168	10.1093/gerona/glaa174	No exercise intervention used	218	10.1016/j.gaitpost.2019.07.375	No exercise intervention used
169	10.1007/s00415-020-10016-0	No exercise intervention used	219	10.1002/mdc3.12784	No exercise intervention used
170	10.1109/TNSRE.2020.2997283	No exercise intervention used	220	10.1016/j.mehy.2019.109261	No exercise intervention used
171	10.1080/09638288.2020.1783001	No exercise intervention used	221	10.1002/gps.5184	No exercise intervention used
172	10.1002/acn3.51102	No exercise intervention used	222	10.1080/09638288.2019.1638975	No exercise intervention used
173	10.1186/s40900-020-00212-7	No exercise intervention used	223	10.1002/mds.27792	No exercise intervention used
174	10.1002/mds.28145	No exercise intervention used	224	10.1016/j.exger.2019.110652	No exercise intervention used
175	10.1016/j.exger.2020.110997	No exercise intervention used	225	10.1212/WNL.0000000000007858	No exercise intervention used
176	10.1016/j.apmr.2020.05.018	No exercise intervention used	226	10.1016/j.parkreldis.2019.06.012	No exercise intervention used
177	10.3233/JPD-191838	No exercise intervention used	227	10.1007/s40520-019-01256-w	No exercise intervention used
178	10.1016/j.mehy.2020.109916	No exercise intervention used	228	10.1080/08990220.2019.1632183	No exercise intervention used
179	10.14802/jmd.20015	No exercise intervention used	229	10.1371/journal.pone.0218252	No exercise intervention used
180	10.3390/brainsci10060337	No exercise intervention used	230	10.3390/ijerph16122230	No exercise intervention used
181	10.1007/s00415-020-09954-6	No exercise intervention used	231	10.1177/1545968319856893	No exercise intervention used
182	10.1007/s10072-020-04478-3	No exercise intervention used	232	10.1002/nau.24052	No exercise intervention used
183	10.1016/j.gaitpost.2020.04.030	No exercise intervention used	233	10.1016/j.neuroimage.2019.06.018	No exercise intervention used
184	10.1212/WNL.0000000000009474	No exercise intervention used	234	10.23750/abm.v90i2.6945	No exercise intervention used
185	10.1007/s00415-020-09856-7	No exercise intervention used	235	10.17761/D-17-2019-00031	No exercise intervention used
186	10.1371/journal.pone.0232764	No exercise intervention used	236	10.3389/fneur.2019.00452	No exercise intervention used
187	10.1038/s41598-020-63717-x	No exercise intervention used	237	10.1002/pri.1781	No exercise intervention used
188	10.1080/09638288.2020.1754474	No exercise intervention used	238	10.3233/JAD-181095	No exercise intervention used
189	10.11909/j.issn.1671-5411.2020.03.008	No exercise intervention used	239	10.1123/japa.2018-0264	No exercise intervention used
190	10.1002/gps.5303	No exercise intervention used	240	10.1080/01616412.2019.1610224	No exercise intervention used
191	10.3233/JPD-202038	No exercise intervention used	241	PMID: 30988265	No exercise intervention used
192	10.1016/j.neuroscience.2020.03.032	No exercise intervention used	242	10.3233/JPD-181523	No exercise intervention used
193	10.1080/00207454.2020.1746309	No exercise intervention used	243	10.1016/j.jagp.2019.03.005	No exercise intervention used
194	10.2196/16650	No exercise intervention used	244	10.1177/0003489419841398	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
245	10.1016/j.nicl.2019.101768	No exercise intervention used	295	10.3389/fpsyg.2018.00597	No exercise intervention used
246	10.12779/dnd.2018.17.2.57	No exercise intervention used	296	10.1038/s41598-018-24783-4	No exercise intervention used
247	10.1002/mds.27673	No exercise intervention used	297	10.1038/s41598-018-25118-z	No exercise intervention used
248	PMID: 30869413	No exercise intervention used	298	10.3389/fnagi.2018.00090	No exercise intervention used
249	10.5177/ntvt.2019.03.18245	No exercise intervention used	299	10.3389/fnins.2018.00230	No exercise intervention used
250	10.1093/ptj/pzz033	No exercise intervention used	300	10.3390/healthcare6020035	No exercise intervention used
251	10.1016/j.parkreldis.2019.02.036	No exercise intervention used	301	10.1080/00222895.2018.1458279	No exercise intervention used
252	10.1007/s00702-019-01979-0	No exercise intervention used	302	10.1093/brain/awy110	No exercise intervention used
253	10.1017/S1041610219000048	No exercise intervention used	303	10.1177/0008417418755458	No exercise intervention used
254	10.1016/j.parkreldis.2019.01.027	No exercise intervention used	304	10.1016/j.gaitpost.2018.03.045	No exercise intervention used
255	10.1016/j.parkreldis.2019.01.022	No exercise intervention used	305	10.1007/s12640-018-9883-5	No exercise intervention used
256	10.3389/fneur.2018.01157	No exercise intervention used	306	10.1007/s00415-018-8838-3	No exercise intervention used
257	10.1093/brain/awy341	No exercise intervention used	307	10.1016/j.neulet.2018.03.032	No exercise intervention used
258	10.1016/j.ctim.2018.09.016	No exercise intervention used	308	10.1016/j.bbr.2018.03.003	No exercise intervention used
259	10.1002/mds.27577	No exercise intervention used	309	10.1016/j.parkreldis.2018.02.044	No exercise intervention used
260	10.1007/s12311-018-1002-x	No exercise intervention used	310	10.1007/s00702-018-1859-3	No exercise intervention used
261	10.1016/j.clinph.2018.11.019	No exercise intervention used	311	10.1016/j.gaitpost.2018.01.030	No exercise intervention used
262	10.1016/j.parkreldis.2018.11.006	No exercise intervention used	312	10.1002/mds.27300	No exercise intervention used
263	10.1016/j.jns.2018.12.002	No exercise intervention used	313	10.3389/fneur.2018.00018	No exercise intervention used
264	10.1007/s13365-018-0699-0	No exercise intervention used	314	10.1007/s00221-018-5197-3	No exercise intervention used
265	10.1155/2018/2404191	No exercise intervention used	315	10.1519/JPT.0000000000000151	No exercise intervention used
266	10.1097/NPT.0000000000000250	No exercise intervention used	316	10.3892/etm.2017.5377	No exercise intervention used
267	10.1007/s10072-018-3628-3	No exercise intervention used	317	10.1001/jamaneurol.2017.4019	No exercise intervention used
268	10.1016/j.gaitpost.2018.10.018	No exercise intervention used	318	10.1016/j.parkreldis.2017.12.023	No exercise intervention used
269	10.1590/0004-282X20180087	No exercise intervention used	319	10.1093/gerona/glx254	No exercise intervention used
270	10.1002/mds.27510	No exercise intervention used	320	10.1212/WNL.0000000000004795	No exercise intervention used
271	10.2967/jnumed.118.218248	No exercise intervention used	321	10.1371/journal.pone.0189161	No exercise intervention used
272	10.1016/j.jns.2018.10.010	No exercise intervention used	322	10.1016/S1474-4422(17)30406-4	No exercise intervention used
273	10.1016/j.parkreldis.2018.09.013	No exercise intervention used	323	10.1155/2017/7893975	No exercise intervention used
274	10.1007/s10072-018-3564-2	No exercise intervention used	324	10.1002/ana.25047	No exercise intervention used
275	10.1177/1742395318796166	No exercise intervention used	325	10.1007/s00415-017-8605-x	No exercise intervention used
276	10.1212/WNL.0000000000006279	No exercise intervention used	326	10.3389/fneur.2017.00394	No exercise intervention used
277	10.1002/mds.27417	No exercise intervention used	327	10.1080/00207454.2017.1366475	No exercise intervention used
278	10.3233/JPD-181383	No exercise intervention used	328	10.1080/15389588.2017.1360491	No exercise intervention used
279	10.1002/mds.27373	No exercise intervention used	329	10.1016/j.parkreldis.2017.07.016	No exercise intervention used
280	10.1098/rsos.171177	No exercise intervention used	330	10.1007/s00702-017-1761-4	No exercise intervention used
281	10.7554/eLife.37727	No exercise intervention used	331	10.1176/appi.neuropsych.16110298	No exercise intervention used
282	10.1186/s13063-018-2773-6	No exercise intervention used	332	10.1007/s11517-017-1669-z	No exercise intervention used
283	10.1186/s12967-018-1554-z	No exercise intervention used	333	10.1044/2017_AJSLP-16-0087	No exercise intervention used
284	10.1080/01616412.2018.1484985	No exercise intervention used	334	10.1007/s00415-017-8552-6	No exercise intervention used
285	PMID: 29984688	No exercise intervention used	335	10.1038/s41531-017-0018-0	No exercise intervention used
286	10.1016/j.nicl.2018.05.021	No exercise intervention used	336	10.17116/jnevro201711171178-84	No exercise intervention used
287	10.1007/s10072-018-3480-5	No exercise intervention used	337	10.1016/j.clineuro.2017.06.001	No exercise intervention used
288	10.1159/000489927	No exercise intervention used	338	10.1016/j.dhjo.2017.05.004	No exercise intervention used
289	10.1097/PHM.0000000000000991	No exercise intervention used	339	10.1136/bmjopen-2016-014642	No exercise intervention used
290	10.3171/2018.1.JNS171859	No exercise intervention used	340	10.23736/S1973-9087.17.04723-2	No exercise intervention used
291	10.1093/gerona/glx133	No exercise intervention used	341	10.1016/j.gaitpost.2017.05.006	No exercise intervention used
292	10.1186/s12984-018-0398-3	No exercise intervention used	342	10.1007/s00221-017-4981-9	No exercise intervention used
293	10.1016/j.jns.2018.05.005	No exercise intervention used	343	10.1002/gps.4735	No exercise intervention used
294	10.1016/j.ijmedinf.2018.04.005	No exercise intervention used	344	10.1080/09593985.2017.1318424	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
345	10.1016/j.bbr.2017.05.003	No exercise intervention used	395	10.1002/mds.26561	No exercise intervention used
346	10.1159/000460251	No exercise intervention used	396	10.1371/journal.pone.0148933	No exercise intervention used
347	10.1007/s10548-017-0564-0	No exercise intervention used	397	10.1016/j.parkreldis.2016.01.025	No exercise intervention used
348	10.1016/j.bbr.2017.03.043	No exercise intervention used	398	10.2522/ptj.20150244	No exercise intervention used
349	10.1093/brain/awx042	No exercise intervention used	399	10.1016/j.neuroscience.2016.01.019	No exercise intervention used
350	10.1097/NPT.0000000000000171	No exercise intervention used	400	10.1097/WNN.0000000000000081	No exercise intervention used
351	10.1016/j.parkreldis.2017.02.028	No exercise intervention used	401	10.1371/journal.pone.0144986	No exercise intervention used
352	10.1001/jamaneurol.2016.5192	No exercise intervention used	402	10.1016/j.gaitpost.2015.10.021	No exercise intervention used
353	10.1038/srep42005	No exercise intervention used	403	10.1002/mds.26474	No exercise intervention used
354	10.1038/srep42467	No exercise intervention used	404	10.1016/j.parkreldis.2015.11.001	No exercise intervention used
355	10.1016/j.apmr.2017.01.011	No exercise intervention used	405	10.1155/2015/547065	No exercise intervention used
356	10.1097/MD.0000000000005934	No exercise intervention used	406	10.1016/j.neuropsychologia.2015.10.036	No exercise intervention used
357	10.3233/JPD-161029	No exercise intervention used	407	10.1016/j.parkreldis.2015.09.051	No exercise intervention used
358	10.1016/j.gaitpost.2016.11.024	No exercise intervention used	408	10.1097/PHM.0000000000000392	No exercise intervention used
359	10.1016/j.parkreldis.2016.10.023	No exercise intervention used	409	10.1111/cns.12464	No exercise intervention used
360	10.1007/s00221-016-4830-2	No exercise intervention used	410	10.2522/ptj.20140603	No exercise intervention used
361	10.1016/j.parkreldis.2016.08.021	No exercise intervention used	411	10.1080/15389588.2015.1091926	No exercise intervention used
362	10.7748/nop.28.9.12.s12	No exercise intervention used	412	10.1109/TNSRE.2015.2477856	No exercise intervention used
363	10.1007/s11682-016-9639-x	No exercise intervention used	413	10.1001/jama.2015.8530	No exercise intervention used
364	10.1016/j.gaitpost.2016.09.020	No exercise intervention used	414	10.1007/s00702-015-1436-y	No exercise intervention used
365	10.3233/JPD-160931	No exercise intervention used	415	10.1016/j.jamda.2015.06.021	No exercise intervention used
366	10.1080/13803395.2016.1207755	No exercise intervention used	416	10.1007/s00415-015-7865-6	No exercise intervention used
367	10.1037/hea0000412	No exercise intervention used	417	10.1007/s40520-015-0426-0	No exercise intervention used
368	10.1097/NPT.0000000000000148	No exercise intervention used	418	10.1016/j.gaitpost.2015.06.008	No exercise intervention used
369	10.3233/JAD-160384	No exercise intervention used	419	10.1007/s00115-014-4252-y	No exercise intervention used
370	10.2196/resprot.5990	No exercise intervention used	420	10.1186/s13063-015-0804-0	No exercise intervention used
371	10.1177/1539449215601118	No exercise intervention used	421	10.1016/j.parkreldis.2015.05.020	No exercise intervention used
372	10.3389/fnhum.2016.00356	No exercise intervention used	422	10.1016/j.parkreldis.2015.05.009	No exercise intervention used
373	10.1016/j.cortex.2016.06.014	No exercise intervention used	423	10.1016/j.neuropsychologia.2015.05.015	No exercise intervention used
374	10.1002/mds.26720	No exercise intervention used	424	10.1016/j.parkreldis.2015.04.025	No exercise intervention used
375	10.1186/s13063-016-1461-7	No exercise intervention used	425	10.1002/mds.26229	No exercise intervention used
376	10.1371/journal.pone.0158497	No exercise intervention used	426	10.1016/j.parkreldis.2015.03.007	No exercise intervention used
377	10.1002/mdc3.12269	No exercise intervention used	427	10.1371/journal.pone.0122064	No exercise intervention used
378	10.1016/j.jns.2016.04.040	No exercise intervention used	428	10.3233/JPD-140515	No exercise intervention used
379	10.1016/j.parkreldis.2016.05.021	No exercise intervention used	429	10.1002/mds.26133	No exercise intervention used
380	10.3389/fnagi.2016.00104	No exercise intervention used	430	10.1002/mds.26110	No exercise intervention used
381	10.1177/1545968316650426	No exercise intervention used	431	10.1186/s12883-014-0250-8	No exercise intervention used
382	10.1007/s00415-016-8164-6	No exercise intervention used	432	10.2522/ptj.20130570	No exercise intervention used
383	10.1016/j.neulet.2016.05.010	No exercise intervention used	433	10.1016/j.parkreldis.2014.10.004	No exercise intervention used
384	10.1016/j.nicl.2016.03.006	No exercise intervention used	434	10.5665/sleep.4416	No exercise intervention used
385	10.1111/1440-1630.12263	No exercise intervention used	435	10.1136/jnnp-2014-308043	No exercise intervention used
386	10.1007/s00702-016-1516-7	No exercise intervention used	436	10.3233/JPD-140446	No exercise intervention used
387	10.1016/j.jns.2016.02.021	No exercise intervention used	437	10.3233/NRE-141142	No exercise intervention used
388	10.1186/s13063-016-1253-0	No exercise intervention used	438	10.1016/j.parkreldis.2014.09.008	No exercise intervention used
389	10.1016/j.parkreldis.2016.03.007	No exercise intervention used	439	10.1371/journal.pone.0106561	No exercise intervention used
390	10.1016/j.jns.2016.01.032	No exercise intervention used	440	10.1007/s00415-014-7513-6	No exercise intervention used
391	10.1016/j.jns.2016.01.030	No exercise intervention used	441	10.1136/jnnp-2014-308840	No exercise intervention used
392	10.3389/fneur.2016.00015	No exercise intervention used	442	10.1016/j.neurobiolaging.2014.07.043	No exercise intervention used
393	10.1371/journal.pone.0149224	No exercise intervention used	443	10.2522/ptj.20130386	No exercise intervention used
394	10.3233/JPD-150702	No exercise intervention used	444	10.1155/2014/684758	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
445	10.3233/NRE-141122	No exercise intervention used	495	10.1016/j.parkreldis.2012.06.014	No exercise intervention used
446	10.1007/s11357-014-9678-4	No exercise intervention used	496	10.1016/j.parkreldis.2012.05.018	No exercise intervention used
447	10.1007/s00415-014-7422-8	No exercise intervention used	497	10.1016/j.parkreldis.2012.05.010	No exercise intervention used
448	10.1016/j.pmrj.2014.05.013	No exercise intervention used	498	10.4081/ni.2012.e3	No exercise intervention used
449	10.1016/j.neuroscience.2014.05.022	No exercise intervention used	499	10.1586/erp.11.106	No exercise intervention used
450	10.1016/j.sleep.2013.12.021	No exercise intervention used	500	10.1002/mds.24935	No exercise intervention used
451	10.1016/j.jocn.2013.12.020	No exercise intervention used	501	10.1016/j.gaitpost.2011.12.016	No exercise intervention used
452	10.1016/j.parkreldis.2014.04.001	No exercise intervention used	502	10.1016/j.neuroscience.2012.01.024	No exercise intervention used
453	10.1186/1471-2318-14-54	No exercise intervention used	503	10.3233/JPD-2012-12077	No exercise intervention used
454	10.1155/2014/848035	No exercise intervention used	504	10.3233/JPD-2012-11045	No exercise intervention used
455	10.1007/s00415-014-7327-6	No exercise intervention used	505	10.3233/JPD-2012-012125	No exercise intervention used
456	10.1186/1471-2377-14-61	No exercise intervention used	506	10.3233/JPD-2012-012101	No exercise intervention used
457	10.1002/mds.25842	No exercise intervention used	507	10.3389/fneur.2011.00082	No exercise intervention used
458	10.1371/journal.pone.0091190	No exercise intervention used	508	10.1097/MRR.0b013e32834f8c96	No exercise intervention used
459	10.1186/1743-0003-11-28	No exercise intervention used	509	10.1016/j.parkreldis.2011.09.016	No exercise intervention used
460	10.2522/ptj.20130251	No exercise intervention used	510	10.1519/JPT.0b013e31820aa921	No exercise intervention used
461	10.3109/09638288.2014.883442	No exercise intervention used	511	10.1007/s11136-011-9995-3	No exercise intervention used
462	10.1007/s11940-013-0281-2	No exercise intervention used	512	10.1016/j.apmr.2011.06.005	No exercise intervention used
463	10.1038/srep03810	No exercise intervention used	513	10.4061/2011/737523	No exercise intervention used
464	10.1590/0004-282X20130175	No exercise intervention used	514	10.1097/PHM.0b013e31820b15a2	No exercise intervention used
465	10.1212/WNL.0000000000000017	No exercise intervention used	515	10.1016/j.humov.2011.05.002	No exercise intervention used
466	10.1016/j.mehy.2013.11.021	No exercise intervention used	516	10.1111/j.1479-8301.2011.00356.x	No exercise intervention used
467	10.3233/JPD-130321	No exercise intervention used	517	10.1111/j.1468-1331.2011.03447.x	No exercise intervention used
468	10.1136/jnnp-2013-306381	No exercise intervention used	518	10.1016/j.neuroscience.2011.04.043	No exercise intervention used
469	10.1016/j.clinph.2013.10.008	No exercise intervention used	519	10.1097/JGP.0b013e3181ef7a2e	No exercise intervention used
470	10.1002/mds.25701	No exercise intervention used	520	10.1016/j.wneu.2010.06.015	No exercise intervention used
471	10.1002/mds.25660	No exercise intervention used	521	10.1123/japa.19.2.87	No exercise intervention used
472	10.1016/j.neurobiolaging.2013.08.012	No exercise intervention used	522	10.5137/1019-5149.JTN.3956-10.0	No exercise intervention used
473	10.1016/j.physio.2013.05.003	No exercise intervention used	523	10.1136/jnnp.2010.232900	No exercise intervention used
474	10.3233/JPD-130184	No exercise intervention used	524	PMID: 21448542	No exercise intervention used
475	10.1007/s00415-013-7037-5	No exercise intervention used	525	10.1002/mds.23688	No exercise intervention used
476	10.1684/pnv.2013.0404	No exercise intervention used	526	10.1016/j.neuroscience.2011.02.061	No exercise intervention used
477	10.1007/s00702-013-1051-8	No exercise intervention used	527	10.1002/mds.23567	No exercise intervention used
478	10.1093/cercor/bht140	No exercise intervention used	528	10.1159/000323867	No exercise intervention used
479	10.1186/1471-2377-13-50	No exercise intervention used	529	10.1016/j.gaitpost.2010.12.029	No exercise intervention used
480	10.1002/mds.25457	No exercise intervention used	530	10.1007/s11136-010-9818-y	No exercise intervention used
481	10.1186/1743-0003-10-38	No exercise intervention used	531	10.1093/gerona/g1q201	No exercise intervention used
482	10.1371/journal.pone.0057986	No exercise intervention used	532	10.1007/s00221-010-2469-y	No exercise intervention used
483	10.1016/j.parkreldis.2013.02.010	No exercise intervention used	533	10.1186/1471-2458-10-595	No exercise intervention used
484	10.2340/16501977-1123	No exercise intervention used	534	10.1097/npt.0b013e3181e1aa71	No exercise intervention used
485	10.1002/mds.25387	No exercise intervention used	535	10.1186/1471-2377-10-70	No exercise intervention used
486	10.1371/journal.pone.0052602	No exercise intervention used	536	10.1017/S1355617710000755	No exercise intervention used
487	10.1016/j.neuroscience.2013.01.038	No exercise intervention used	537	10.3109/17549507.2010.486446	No exercise intervention used
488	10.1016/j.aap.2012.11.018	No exercise intervention used	538	10.1002/mds.23327	No exercise intervention used
489	10.1007/s00415-012-6683-3	No exercise intervention used	539	10.1002/mds.23100	No exercise intervention used
490	10.1016/j.neurol.2012.05.008	No exercise intervention used	540	10.1002/mds.23096	No exercise intervention used
491	10.1016/j.physio.2012.06.004	No exercise intervention used	541	10.1056/NEJMoa0907083	No exercise intervention used
492	10.1017/S1355617711000609	No exercise intervention used	542	10.1097/WAD.0b013e3181d71a13	No exercise intervention used
493	10.1016/j.clineuro.2012.07.014	No exercise intervention used	543	10.1002/mds.22815	No exercise intervention used
494	10.1016/j.brainres.2012.07.017	No exercise intervention used	544	10.1002/mds.22813	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
545	10.1016/j.apmr.2010.01.008	No exercise intervention used	595	10.1176/jnp.17.2.257	No exercise intervention used
546	10.1093/brain/awq079	No exercise intervention used	596	10.1016/j.apmr.2004.10.040	No exercise intervention used
547	10.1016/j.jocn.2009.12.006	No exercise intervention used	597	10.1002/ana.20452	No exercise intervention used
548	10.1016/j.apmr.2009.12.016	No exercise intervention used	598	10.1007/s00415-005-0704-4	No exercise intervention used
549	10.1016/j.parkreldis.2010.02.010	No exercise intervention used	599	10.1016/j.parkreldis.2004.07.007	No exercise intervention used
550	10.1002/mds.22791	No exercise intervention used	600	10.1212/01.wnl.0000145764.70698.4e	No exercise intervention used
551	10.1007/s00221-009-2119-4	No exercise intervention used	601	10.1002/mds.20350	No exercise intervention used
552	10.1016/j.gaitpost.2009.10.011	No exercise intervention used	602	10.1016/j.apmr.2004.01.025	No exercise intervention used
553	10.3109/09638280903362712	No exercise intervention used	603	10.1176/jnp.16.3.315	No exercise intervention used
554	10.1016/j.neulet.2009.10.062	No exercise intervention used	604	10.1016/j.neulet.2004.06.021	No exercise intervention used
555	10.1136/jnnp.2008.160580	No exercise intervention used	605	10.1136/jnnp.2003.034579	No exercise intervention used
556	10.1016/j.apmr.2009.03.009	No exercise intervention used	606	10.1111/j.1600-0404.2004.00307.x	No exercise intervention used
557	10.1177/1545968309341061	No exercise intervention used	607	10.1136/jnnp.2003.027060	No exercise intervention used
558	10.1016/j.parkreldis.2009.06.008	No exercise intervention used	608	10.1001/archneur.61.5.697	No exercise intervention used
559	10.1002/mds.22664	No exercise intervention used	609	10.1136/jnnp.2002.009803	No exercise intervention used
560	10.1016/j.parkreldis.2009.03.006	No exercise intervention used	610	10.1212/01.wnl.0000118202.19098.10	No exercise intervention used
561	PMID: 19377415	No exercise intervention used	611	10.1097/00001756-200404290-00028	No exercise intervention used
562	10.1136/jnnp.2008.157362	No exercise intervention used	612	10.1007/s11940-004-0012-9	No exercise intervention used
563	10.1002/mds.22400	No exercise intervention used	613	10.1016/S0887-6177(03)00004-0	No exercise intervention used
564	10.1002/mds.22377	No exercise intervention used	614	PMID: 14742588	No exercise intervention used
565	PMID: 21319001	No exercise intervention used	615	10.1111/j.1532-5415.2004.52064.x	No exercise intervention used
566	10.1093/brain/awn237	No exercise intervention used	616	10.1002/mds.10607	No exercise intervention used
567	10.1016/j.parkreldis.2008.08.006	No exercise intervention used	617	10.1080/09638280310001629633	No exercise intervention used
568	10.1002/mds.22219	No exercise intervention used	618	10.1016/s0028-3932(03)00154-4	No exercise intervention used
569	10.1080/13825580802233418	No exercise intervention used	619	10.1016/s1353-8020(03)00073-7	No exercise intervention used
570	10.1002/mds.21667	No exercise intervention used	620	10.1136/jnnp.74.12.1631	No exercise intervention used
571	10.1097/WNN.0b013e3181799da6	No exercise intervention used	621	10.1056/NEJMoa035275	No exercise intervention used
572	10.1016/S1474-4422(08)70114-5	No exercise intervention used	622	PMID: 14530586	No exercise intervention used
573	10.1016/j.neuropsychologia.2008.03.007	No exercise intervention used	623	10.1007/s00415-003-1109-x	No exercise intervention used
574	10.1177/0269215507079096	No exercise intervention used	624	PMID: 12865514	No exercise intervention used
575	10.1002/mds.21853	No exercise intervention used	625	10.1007/s100720300038	No exercise intervention used
576	10.1212/01.wnl.0000277640.58685.fc	No exercise intervention used	626	PMID: 12773909	No exercise intervention used
577	10.1007/s00702-007-0778-5	No exercise intervention used	627	10.1136/jnnp.74.6.827	No exercise intervention used
578	10.1007/BF02938409	No exercise intervention used	628	10.1002/mds.10441	No exercise intervention used
579	10.1136/jnnp.2006.112367	No exercise intervention used	629	PMID: 12721863	No exercise intervention used
580	10.1097/WNN.0b013e31802b6c0b	No exercise intervention used	630	PMID: 12677479	No exercise intervention used
581	10.1080/03610730601006370	No exercise intervention used	631	10.1177/0891988702250580	No exercise intervention used
582	10.1093/brain/awl301	No exercise intervention used	632	10.1001/archpsyc.60.3.296	No exercise intervention used
583	10.1007/BF03324671	No exercise intervention used	633	PMID: 12602053	No exercise intervention used
584	10.1016/j.parkreldis.2006.06.004	No exercise intervention used	634	10.1136/jnnp.74.2.175	No exercise intervention used
585	10.1016/j.jns.2006.05.062	No exercise intervention used	635	10.1097/00002826-200211000-00002	No exercise intervention used
586	10.1097/01.npt.00000282569.70920.dc	No exercise intervention used	636	10.1002/mds.10280	No exercise intervention used
587	10.1191/0269215506cr936oa	No exercise intervention used	637	10.1016/s0278-2626(02)00504-3	No exercise intervention used
588	10.1016/j.parkreldis.2005.11.009	No exercise intervention used	638	10.1046/j.1468-1331.2002.00484.x	No exercise intervention used
589	10.1093/brain/awl011	No exercise intervention used	639	10.2466/pms.2002.95.2.477	No exercise intervention used
590	10.1212/01.wnl.0000188878.81385.73	No exercise intervention used	640	10.1191/0269215502cr545oa	No exercise intervention used
591	10.1212/01.wnl.0000184489.74795.b2	No exercise intervention used	641	10.1212/01.wnl.0000032756.14298.18	No exercise intervention used
592	10.1007/s00221-005-0151-6	No exercise intervention used	642	10.1002/mds.10198	No exercise intervention used
593	10.1111/j.1460-9568.2005.04298.x	No exercise intervention used	643	PMID: 12201803	No exercise intervention used
594	10.1002/mds.20704	No exercise intervention used	644	10.1046/j.1365-2648.2002.02245.x	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
645	10.1007/s00221-002-1020-1	No exercise intervention used	695	10.1016/j.bandc.2008.07.005	No exercise intervention used
646	10.1093/brain/awf050	No exercise intervention used	696	10.3389/fpsyg.2021.571991	No exercise intervention used
647	10.1007/s007010100024	No exercise intervention used	697	10.1055/s-0031-1285869	No exercise intervention used
648	10.1046/j.1468-1331.2001.00263.x	No exercise intervention used	698	10.3233/JPD-160823	No exercise intervention used
649	10.1016/s0022-510x(01)00575-5	No exercise intervention used	699	10.1016/j.compbio.2019.103347	No exercise intervention used
650	10.1001/archneur.58.8.1223	No exercise intervention used	700	10.3389/fnhum.2015.00130	No exercise intervention used
651	10.1007/s004150170139	No exercise intervention used	701	10.1002/mds.23322	No exercise intervention used
652	10.1006/mgme.2001.3201	No exercise intervention used	702	10.1055/s-0043-110051	No exercise intervention used
653	10.1007/s100720170045	No exercise intervention used	703	10.12968/ijtr.2019.0138	No exercise intervention used
654	10.1007/s004150170202	No exercise intervention used	704	10.1080/15398285.2021.1980692	No exercise intervention used
655	10.1002/1099-1166(200102)16:2<184::aid-gps304>3.0.co;2-k	No exercise intervention used	705	10.1097/NPT.0b013e3181d055a6	No exercise intervention used
656	10.1002/1531-8257(200011)15:6<1119::aid-mds1009>3.0.co;2-0	No exercise intervention used	706	10.1007/s00221-011-2551-0	No exercise intervention used
657	PMID: 11045125	No exercise intervention used	707	WOS:000254583500007	No exercise intervention used
658	10.1093/brain/123.10.2091	No exercise intervention used	708	10.1093/brain/awq377	No exercise intervention used
659	10.1212/wnl.55.3.411	No exercise intervention used	709	10.1080/13548506.2019.1574355	No exercise intervention used
660	PMID: 10830414	No exercise intervention used	710	10.1007/s00702-014-1349-1	No exercise intervention used
661	10.1016/s0022-510x(00)00277-x	No exercise intervention used	711	10.1016/j.neurobiolaging.2014.08.023	No exercise intervention used
662	10.1159/000029671	No exercise intervention used	712	10.1002/mds.28051	No exercise intervention used
663	10.1002/1531-8257(200011)15:1<136::aid-mds1021>3.0.co;2-5	No exercise intervention used	713	10.1589/jpts.27.3675	No exercise intervention used
664	10.1592/phco.19.16.1321.30877	No exercise intervention used	714	10.1002/acn3.446	No exercise intervention used
665	10.1016/s0303-8467(99)00044-x	No exercise intervention used	715	10.1097/00002826-200601000-00005	No exercise intervention used
666	10.1046/j.1468-1331.1998.550443.x	No exercise intervention used	716	10.1109/SYNASC49474.2019.00058	No exercise intervention used
667	10.1136/jnnp.66.3.297	No exercise intervention used	717	10.5604/01.3001.0013.9739	No exercise intervention used
668	10.1002/ana.410440615	No exercise intervention used	718	10.1111/jsr.13163	No exercise intervention used
669	10.3171/jns.1998.89.5.0713	No exercise intervention used	719	10.1186/s12955-021-01740-w	No exercise intervention used
670	10.3109/00207459809003344	No exercise intervention used	720	10.12680/balneo.2019.271	No exercise intervention used
671	10.1056/NEJM199810153391603	No exercise intervention used	721	10.1111/psyg.12196	No exercise intervention used
672	10.1212/wnl.51.3.850	No exercise intervention used	722	10.1024/1016-264X/a000115	No exercise intervention used
673	10.1007/pl00007737	No exercise intervention used	723	10.14739/2310-1210.2020.2.200630	No exercise intervention used
674	10.1212/wnl.49.4.1078	No exercise intervention used	724	10.1002/mds.24049	No exercise intervention used
675	10.1212/wnl.48.4.1115	No exercise intervention used	725	10.1111/j.1468-1331.2008.02103.x	No exercise intervention used
676	10.1016/0003-9993(94)90018-3	No exercise intervention used	726	10.1007/s00234-019-02333-7	No exercise intervention used
677	10.1080/01688639308402591	No exercise intervention used	727	10.3389/fnagi.2020.577435	No exercise intervention used
678	10.1055/s-2007-999156	No exercise intervention used	728	10.1007/s00415-013-7017-9	No exercise intervention used
679	10.1017/s0033291700014665	No exercise intervention used	729	10.1002/mds.21099	No exercise intervention used
680	10.1136/jnnp.53.7.603	No exercise intervention used	730	10.3389/fnins.2018.00972	No exercise intervention used
681	10.1016/0006-8993(88)91346-7	No exercise intervention used	731	10.1080/13607863.2017.1421612	No exercise intervention used
682	10.1155/2022/4732020	No exercise intervention used	732	WOS:000490428900007	No exercise intervention used
683	10.1186/s12883-022-02770-7	No exercise intervention used	733	10.1123/mc.2018-0002	No exercise intervention used
684	10.1016/j.parkreldis.2022.06.006	No exercise intervention used	734	10.1002/mds.27498	No exercise intervention used
685	10.1186/s12877-022-03172-7	No exercise intervention used	735	10.1590/bjpt-rbf.2014.0049	No exercise intervention used
686	10.1037/neu0000837	No exercise intervention used	736	10.1002/mdc3.13348	No exercise intervention used
687	10.1038/s41531-022-00344-5	No exercise intervention used	737	10.1016/j.apmr.2014.08.006	No exercise intervention used
688	10.1186/s12883-022-02713-2	No exercise intervention used	738	10.1109/TNSRE.2009.2034461	No exercise intervention used
689	10.3233/JPD-213121	No exercise intervention used	739	10.1016/j.bjpt.2020.11.005	No exercise intervention used
690	10.1007/s00221-022-06378-8	No exercise intervention used	740	10.5334/tohm.403	No exercise intervention used
691	10.1371/journal.pcbi.1010079	No exercise intervention used	741	10.1145/3197768.3201553	No exercise intervention used
692	10.3233/JPD-140484	No exercise intervention used	742	10.18071/isz.71.0343	No exercise intervention used
693	10.1016/j.parkreldis.2020.11.015	No exercise intervention used	743	10.1016/j.parkreldis.2019.10.019	No exercise intervention used
694	10.1016/j.parkreldis.2018.09.028	No exercise intervention used	744	10.1002/mds.22229	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
745	10.1111/ane.12849	No exercise intervention used	795	10.1016/j.parkreldis.2019.06.026	No exercise intervention used
746	10.1007/978-3-030-00919-9_36	No exercise intervention used	796	10.1097/TGR.0000000000000170	No exercise intervention used
747	10.1017/S0890060419000386	No exercise intervention used	797	10.1371/journal.pone.0227555	No exercise intervention used
748	10.1007/s00702-017-1748-1	No exercise intervention used	798	10.1007/s00415-014-7514-5	No exercise intervention used
749	10.1016/j.nicl.2021.102745	No exercise intervention used	799	10.1016/j.cortex.2015.06.021	No exercise intervention used
750	10.1177/0305735619888571	No exercise intervention used	800	10.1016/j.neuropsychologia.2006.03.021	No exercise intervention used
751	10.1002/mds.28453	No exercise intervention used	801	WOS:0006546300000002	No exercise intervention used
752	10.3389/fneur.2016.00019	No exercise intervention used	802	10.1097/PHM.0000000000000612	No exercise intervention used
753	10.1007/978-3-030-31605-1_34	No exercise intervention used	803	10.1371/journal.pone.0163774	No exercise intervention used
754	10.1159/000511910	No exercise intervention used	804	10.1212/WNL.0000000000000287	No exercise intervention used
755	10.1002/mds.21890	No exercise intervention used	805	10.1017/S0714980816000325	No exercise intervention used
756	WOS:0003430590000031	No exercise intervention used	806	10.1002/mds.22561	No exercise intervention used
757	WOS:000497499300097	No exercise intervention used	807	10.3390/s22030824	No exercise intervention used
758	10.1038/s41531-018-0059-z	No exercise intervention used	808	10.1002/mds.22888	No exercise intervention used
759	10.1016/j.humov.2020.102591	No exercise intervention used	809	10.1002/1531-8257(200005)15:3<490::AID-MDS1011>3.0.CO;2-E	No exercise intervention used
760	10.3390/s20092631	No exercise intervention used	810	10.3233/NRE-192940	No exercise intervention used
761	10.1080/09638288.2021.1955983	No exercise intervention used	811	10.1006/brcg.1999.1112	No exercise intervention used
762	10.3233/JPD-150655	No exercise intervention used	812	10.3389/fneur.2017.00723	No exercise intervention used
763	10.3390/electronics10212604	No exercise intervention used	813	WOS:000322428700002	No exercise intervention used
764	10.1016/j.parkreldis.2019.05.030	No exercise intervention used	814	10.1037/neu0000164	No exercise intervention used
765	10.18999/nagjms.79.2.147	No exercise intervention used	815	10.1016/j.wneu.2019.01.132	No exercise intervention used
766	10.3389/fnins.2018.00835	No exercise intervention used	816	10.3233/NRE-192894	No exercise intervention used
767	10.1080/13854046.2015.1133847	No exercise intervention used	817	10.1186/s40478-020-01072-8	No exercise intervention used
768	10.3233/JPD-181468	No exercise intervention used	818	10.1093/brain/awq256	No exercise intervention used
769	WOS:000437236000007	No exercise intervention used	819	10.1080/03610730600875817	No exercise intervention used
770	10.1590/S1807-59322011000400017	No exercise intervention used	820	10.1093/arclin/acab037	No exercise intervention used
771	10.1136/jnnp-2019-322588	No exercise intervention used	821	10.1016/j.parkreldis.2014.08.021	No exercise intervention used
772	10.1007/s00415-021-10873-3	No exercise intervention used	822	10.1016/j.neuroimage.2012.01.057	No exercise intervention used
773	10.1166/jmihi.2017.2196	No exercise intervention used	823	10.1093/cercor/bhy121	No exercise intervention used
774	10.2147/JPRLS.S161740	No exercise intervention used	824	10.3233/JPD-181351	No exercise intervention used
775	10.1002/mds.25697	No exercise intervention used	825	10.1044/2019_JSLHR-L-18-0428	No exercise intervention used
776	10.1016/j.gerinurse.2019.10.005	No exercise intervention used	826	10.1097/TGR.0000000000000238	No exercise intervention used
777	10.1007/s00221-013-3778-8	No exercise intervention used	827	WOS:000446176702191	No exercise intervention used
778	10.1016/j.cortex.2012.02.014	No exercise intervention used	828	10.1371/journal.pone.0058403	No exercise intervention used
779	10.1016/j.trf.2017.10.007	No exercise intervention used	829	10.3233/JPD-140380	No exercise intervention used
780	10.1016/j.parkreldis.2012.09.003	No exercise intervention used	830	10.1111/jnp.12005	No exercise intervention used
781	10.3389/fneur.2013.00089	No exercise intervention used	831	10.1109/ACCESS.2020.3031646	No exercise intervention used
782	10.1016/j.exger.2018.06.031	No exercise intervention used	832	10.1007/s00221-006-0676-3	No exercise intervention used
783	WOS:000657484200032	No exercise intervention used	833	10.1002/ana.26302	No exercise intervention used
784	10.1177/1545968319883878	No exercise intervention used	834	10.1007/s00415-015-7650-6	No exercise intervention used
785	10.1016/j.neuropsychologia.2015.09.029	No exercise intervention used	835	10.1088/2057-1976/abad8f	No exercise intervention used
786	10.1016/j.bbr.2011.01.028	No exercise intervention used	836	10.1016/j.ctim.2017.07.002	No exercise intervention used
787	10.1080/21679169.2018.1444086	No exercise intervention used	837	10.1123/mc.2015-0032	No exercise intervention used
788	10.3233/JPD-161034	No exercise intervention used	838	10.1002/hbm.22295	No exercise intervention used
789	10.3389/fnhum.2016.00161	No exercise intervention used	839	10.1007/s12035-020-02023-z	No exercise intervention used
790	10.1002/hbm.23499	No exercise intervention used	840	10.3389/fnbeh.2017.00056	No exercise intervention used
791	10.1002/hbm.22694	No exercise intervention used	841	10.12968/ijtr.2018.25.1.13	No exercise intervention used
792	10.3389/fneur.2019.00256	No exercise intervention used	842	10.1002/mds.23393	No exercise intervention used
793	10.1080/09638280701828930	No exercise intervention used	843	10.1007/s00221-013-3412-9	No exercise intervention used
794	10.3389/fphys.2020.621198	No exercise intervention used	844	10.1016/j.expneurol.2007.11.011	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
845	10.1016/S1353-8020(09)70204-4	No exercise intervention used	895	10.1016/j.amp.2011.02.017	No exercise intervention used
846	10.1093/brain/awx245	No exercise intervention used	896	10.1136/jnnp.2009.202838	No exercise intervention used
847	10.1212/WNL.0000000000004629	No exercise intervention used	897	10.3389/fmins.2020.00775	No exercise intervention used
848	10.1097/WAD.0000000000000204	No exercise intervention used	898	10.1212/WNL.0b013e31829e6f94	No exercise intervention used
849	WOS:000444547200139	No exercise intervention used	899	10.1002/ana.24204	No exercise intervention used
850	10.1371/journal.pone.0252119	No exercise intervention used	900	10.1097/WNP.0b013e3181dd4fdb	No exercise intervention used
851	10.1016/j.parkreldis.2019.06.017	No exercise intervention used	901	10.1016/j.neuroimage.2020.116588	No exercise intervention used
852	10.1212/WNL.0b013e31828cfaa4	No exercise intervention used	902	10.1196/annals.1322.002	No exercise intervention used
853	10.1007/s12603-017-0924-1	No exercise intervention used	903	10.1371/journal.pone.0131641	No exercise intervention used
854	10.1159/000094971	No exercise intervention used	904	10.1209/0295-5075/102/50002	No exercise intervention used
855	10.1016/j.parkreldis.2016.05.021	No exercise intervention used	905	10.1016/j.ejim.2015.10.025	No exercise intervention used
856	10.3233/JHD-180337	No exercise intervention used	906	WOS:A1995RD90900008	No exercise intervention used
857	10.1371/journal.pone.0232404	No exercise intervention used	907	10.1111/j.1532-5415.2010.03085.x	No exercise intervention used
858	10.1002/mds.26627	No exercise intervention used	908	10.1001/archneur.63.5.729	No exercise intervention used
859	10.1186/s13195-018-0403-x	No exercise intervention used	909	10.1016/j.sbspro.2014.09.295	No exercise intervention used
860	10.1093/brain/awy019	No exercise intervention used	910	10.2169/internalmedicine.7646-21	No exercise intervention used
861	WOS:000444550000146	No exercise intervention used	911	10.1371/journal.pcbi.1006296	No exercise intervention used
862	10.1016/j.neuropsychologia.2008.07.012	No exercise intervention used	912	10.1360/TB-2020-0816	No exercise intervention used
863	10.1186/s12916-019-1283-z	No exercise intervention used	913	10.1177/2156587216637539	No exercise intervention used
864	WOS:000444550900190	No exercise intervention used	914	10.1088/1361-6579/ab4f2e	No exercise intervention used
865	10.1016/j.apmr.2017.08.468	No exercise intervention used	915	10.3389/fnhum.2020.568399	No exercise intervention used
866	10.1002/mds.21518	No exercise intervention used	916	10.1159/000355559	No exercise intervention used
867	WOS:000614411700114	No exercise intervention used	917	10.1001/archneurol.2010.280	No exercise intervention used
868	10.1682/JRRD.2005.08.1365	No exercise intervention used	918	10.1159/000343074	No exercise intervention used
869	WOS:000444550000218	No exercise intervention used	919	10.1371/journal.pone.0247920	No exercise intervention used
870	WOS:000475965902047	No exercise intervention used	920	10.1016/j.nbd.2013.01.004	No exercise intervention used
871	10.1519/JPT.0b013e31827bc36f	No exercise intervention used	921	10.1016/j.humov.2007.05.003	No exercise intervention used
872	10.1097/WNN.0b013e31828c5956	No exercise intervention used	922	10.1159/000323269	No exercise intervention used
873	10.3390/ijerph16091491	No exercise intervention used	923	10.1134/S004446771804007X	No exercise intervention used
874	10.3233/JAD-160528	No exercise intervention used	924	10.1016/j.tox.2010.09.006	No exercise intervention used
875	10.1080/01616412.2018.1474840	No exercise intervention used	925	10.1001/archneurol.2012.1608	No exercise intervention used
876	10.1097/TGR.0000000000000272	No exercise intervention used	926	WOS:000233428700022	No exercise intervention used
877	10.1016/j.apmr.2014.07.396	No exercise intervention used	927	10.1093/brain/awz069	No exercise intervention used
878	10.3233/JAD-181174	No exercise intervention used	928	10.1016/j.neucom.2018.07.006	No exercise intervention used
879	10.1177/1545968312446754	No exercise intervention used	929	10.1080/13825585.2015.1091438	No exercise intervention used
880	10.1037/a0031525	No exercise intervention used	930	10.1212/WNL.0000000000000717	No exercise intervention used
881	10.1093/brain/aws288	No exercise intervention used	931	10.1186/s13195-017-0312-4	No exercise intervention used
882	10.3389/fnagi.2021.757388	No exercise intervention used	932	10.1523/JNEUROSCI.2259-12.2012	No exercise intervention used
883	10.1212/WNL.0000000000009285	No exercise intervention used	933	10.1016/j.imavis.2012.02.002	No exercise intervention used
884	10.3233/JIN-170027	No exercise intervention used	934	10.1016/j.jaging.2013.08.002	No exercise intervention used
885	10.1007/s40141-019-00221-y	No exercise intervention used	935	WOS:000365217000041	No exercise intervention used
886	10.1016/j.apmr.2020.10.134	No exercise intervention used	936	10.1002/nau.22563	No exercise intervention used
887	10.1016/j.apmr.2020.02.014	No exercise intervention used	937	10.1038/nn.4398	No exercise intervention used
888	10.1080/03610730601044512	No exercise intervention used	938	10.1007/s11571-021-09690-1	No exercise intervention used
889	10.1016/j.bandc.2016.01.006	No exercise intervention used	939	10.32598/RJ.21.2.610.2	No exercise intervention used
890	10.1097/NPT.0000000000000213	No exercise intervention used	940	10.1002/mds.25515	No exercise intervention used
891	10.1016/j.apmr.2018.02.013	No exercise intervention used	941	10.1016/j.parkreldis.2018.02.031	No exercise intervention used
892	10.1016/j.bandc.2007.10.002	No exercise intervention used	942	10.1176/appi.ajgp.10.5.506	No exercise intervention used
893	10.1002/mdc3.12665	No exercise intervention used	943	10.3389/fmins.2020.00781	No exercise intervention used
894	10.1097/WNN.0b013e318218c5eb	No exercise intervention used	944	10.1155/2015/591475	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
945	10.1080/07391102.2009.10507269	No exercise intervention used	995	10.1212/WNL.0b013e31820e7b74	No exercise intervention used
946	10.1159/000111582	No exercise intervention used	996	10.1002/mds.27908	No exercise intervention used
947	10.1162/jocn_a_01130	No exercise intervention used	997	10.1111/ggi.14428	No exercise intervention used
948	WOS:000208950000001	No exercise intervention used	998	10.1016/j.parkreldis.2022.02.009	No exercise intervention used
949	10.1080/13854046.2017.1394493	No exercise intervention used	999	WOS:000795509000012	No exercise intervention used
950	10.1371/journal.pone.0005521	No exercise intervention used	1000	CN-02355506	No exercise intervention used
951	10.1523/JNEUROSCI.0234-12.2012	No exercise intervention used	1001	CN-01576574	No exercise intervention used
952	10.1098/rstb.2015.0352	No exercise intervention used	1002	CN-01530342	No exercise intervention used
953	10.1136/jech-2016-207764	No exercise intervention used	1003	CN-02072257	No exercise intervention used
954	10.1371/journal.pone.0035264	No exercise intervention used	1004	CN-01919086	No exercise intervention used
955	10.1111/jgs.14091	No exercise intervention used	1005	CN-02382236	No exercise intervention used
956	10.1016/j.parkreldis.2015.11.021	No exercise intervention used	1006	CN-02039250	No exercise intervention used
957	10.1002/ana.25629	No exercise intervention used	1007	CN-02047923	No exercise intervention used
958	10.1016/j.neulet.2016.08.046	No exercise intervention used	1008	CN-01661025	No exercise intervention used
959	10.1007/s40520-014-0238-7	No exercise intervention used	1009	CN-02010026	No exercise intervention used
960	10.1371/journal.pone.0164154	No exercise intervention used	1010	CN-01549465	No exercise intervention used
961	10.1016/j.otc.2013.08.003	No exercise intervention used	1011	CN-01965982	No exercise intervention used
962	10.1523/JNEUROSCI.4609-14.2015	No exercise intervention used	1012	CN-02270263	No exercise intervention used
963	10.1038/s41467-018-05892-0	No exercise intervention used	1013	CN-02010090	No exercise intervention used
964	10.1016/j.apmr.2015.12.010	No exercise intervention used	1014	CN-01548293	No exercise intervention used
965	10.1001/jamaneuro.2021.1858	No exercise intervention used	1015	CN-02079977	No exercise intervention used
966	10.1016/j.jneumeth.2007.10.007	No exercise intervention used	1016	CN-01931874	No exercise intervention used
967	10.1371/journal.pone.0086262	No exercise intervention used	1017	CN-02249577	No exercise intervention used
968	10.1111/jan.15117	No exercise intervention used	1018	CN-02269231	No exercise intervention used
969	10.21134/rpcna.2019.06.1.2	No exercise intervention used	1019	CN-02024234	No exercise intervention used
970	10.1016/j.jagp.2013.12.002	No exercise intervention used	1020	CN-02044259	No exercise intervention used
971	10.1002/mds.25854	No exercise intervention used	1021	CN-01857628	No exercise intervention used
972	10.1038/s41598-017-02469-7	No exercise intervention used	1022	CN-01881504	No exercise intervention used
973	10.1016/j.gaitpost.2014.07.017	No exercise intervention used	1023	10.1111/ene.12621	No exercise intervention used
974	10.5665/sleep.5756	No exercise intervention used	1024	10.1155/2012/235765	No exercise intervention used
975	10.1001/archinternmed.2007.75	No exercise intervention used	1025	CN-01966126	No exercise intervention used
976	10.1080/17533015.2013.808253	No exercise intervention used	1026	CN-01971331	No exercise intervention used
977	10.1111/j.1741-6612.2011.00574.x	No exercise intervention used	1027	10.1002/central/CN-01619626/full	No exercise intervention used
978	10.1002/acn3.51482	No exercise intervention used	1028	10.1002/central/CN-02359195/full	No exercise intervention used
979	10.1017/S1355771813000253	No exercise intervention used	1029	10.1016/j.parkreldis.2014.08.023	No exercise intervention used
980	10.1073/pnas.0909881106	No exercise intervention used	1030	CN-01826470	No exercise intervention used
981	10.1162/jocn_a_00946	No exercise intervention used	1031	10.1002/central/CN-02293586/full	No exercise intervention used
982	10.1002/mds.28670	No exercise intervention used	1032	10.1002/central/CN-02293586/full	No exercise intervention used
983	10.1007/s00415-020-10290-y	No exercise intervention used	1033	CN-01888483	No exercise intervention used
984	10.1002/mds.23023	No exercise intervention used	1034	CN-01494093	No exercise intervention used
985	10.1016/j.humov.2019.102557	No exercise intervention used	1035	CN-01663025	No exercise intervention used
986	10.1113/JP270484	No exercise intervention used	1036	10.1016/j.physio.2015.03.228	No exercise intervention used
987	10.1016/j.neulet.2007.08.061	No exercise intervention used	1037	10.1002/central/CN-01975946/full	No exercise intervention used
988	10.1038/s41467-020-20581-7	No exercise intervention used	1038	10.1002/central/CN-02160511/full	No exercise intervention used
989	10.1093/cercor/bhv027	No exercise intervention used	1039	10.1002/central/CN-01776049/full	No exercise intervention used
990	10.1016/j.gerinurse.2020.05.003	No exercise intervention used	1040	10.1183/23120541.00475-2021	No exercise intervention used
991	WOS:000280044800001	No exercise intervention used	1041	10.1002/central/CN-01760217/full	No exercise intervention used
992	10.1002/ana.25751	No exercise intervention used	1042	CN-01992609	No exercise intervention used
993	10.1523/JNEUROSCI.4064-14.2015	No exercise intervention used	1043	10.1016/j.physio.2011.04.002	No exercise intervention used
994	10.1007/s00415-021-10893-z	No exercise intervention used	1044	10.1016/j.parkreldis.2020.07.003	No exercise intervention used

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
1045	10.1038/s41531-020-00132-z	No exercise intervention used	1095	10.1002/central/CN-02094977/full	No exercise intervention used
1046	CN-02071049	No exercise intervention used	1096	10.1002/central/CN-02076986/full	No exercise intervention used
1047	CN-01860620	No exercise intervention used	1097	10.1002/central/CN-02076986/full	No exercise intervention used
1048	CN-02095000	No exercise intervention used	1098	CN-01901447	No exercise intervention used
1049	10.1177/1545968320981956	No exercise intervention used	1099	10.1177/1756286420986744	No exercise intervention used
1050	10.1002/central/CN-01760524/full	No exercise intervention used	1100	10.1002/central/CN-01006168/full	No exercise intervention used
1051	10.1002/central/CN-00871915/full	No exercise intervention used	1101	CN-02188477	No exercise intervention used
1052	10.1002/mds.25605	No exercise intervention used	1102	10.1002/mds.25605	No exercise intervention used
1053	10.1002/central/CN-02195771/full	No exercise intervention used	1103	10.1016/j.brs.2019.03.017	No exercise intervention used
1054	CN-01853600	No exercise intervention used	1104	10.1002/mds.28794	No exercise intervention used
1055	CN-01824523	No exercise intervention used	1105	10.1038/s41531-021-00190-x	No exercise intervention used
1056	10.1002/mds.26295	No exercise intervention used	1106	10.1002/central/CN-01654663/full	No exercise intervention used
1057	10.1016/j.physio.2012.06.004	No exercise intervention used	1107	CN-02351505	No exercise intervention used
1058	CN-01100375	No exercise intervention used	1108	CN-02187928	No exercise intervention used
1059	10.3389/fnhum.2021.751242	No exercise intervention used	1109	10.1016/j.brs.2017.01.202	No exercise intervention used
1060	CN-01896583	No exercise intervention used	1110	10.3233/JPD-169900	No exercise intervention used
1061	10.1002/central/CN-02229477/full	No exercise intervention used	1111	CN-01849171	No exercise intervention used
1062	10.1002/central/CN-02230139/full	No exercise intervention used	1112	CN-02376323	No exercise intervention used
1063	10.1016/j.rehab.2015.07.173	No exercise intervention used	1113	CN-01846808	No exercise intervention used
1064	10.1002/central/CN-01775219/full	No exercise intervention used	1114	CN-02379031	No exercise intervention used
1065	10.1002/central/CN-02095705/full	No exercise intervention used	1115	CN-01879188	No exercise intervention used
1066	CN-01501806	No exercise intervention used	1116	CN-02166411	No exercise intervention used
1067	10.1002/central/CN-01654703/full	No exercise intervention used	1117	CN-01890632	No exercise intervention used
1068	CN-02165079	No exercise intervention used	1118	10.1017/S1461145712000508	No exercise intervention used
1069	CN-01100375	No exercise intervention used	1119	10.1002/mds.28268	No exercise intervention used
1070	10.1002/central/CN-01213678/full	No exercise intervention used	1120	CN-01832376	No exercise intervention used
1071	CN-02178666	No exercise intervention used	1121	10.1002/mds.27087	No exercise intervention used
1072	10.1002/mds.25051	No exercise intervention used	1122	CN-01862291	No exercise intervention used
1073	CN-01847548	No exercise intervention used	1123	CN-01896309	No exercise intervention used
1074	10.1002/central/CN-02204432/full	No exercise intervention used	1124	CN-02091972	No exercise intervention used
1075	10.1002/central/CN-01398552/full	No exercise intervention used	1125	CN-01904609	No exercise intervention used
1076	10.1080/09638288.2021.2004245	No exercise intervention used	1126	CN-02353750	No exercise intervention used
1077	CN-01909967	No exercise intervention used	1127	CN-02165971	No exercise intervention used
1078	10.1002/central/CN-01398552/full	No exercise intervention used	1128	CN-01814125	No exercise intervention used
1079	10.1002/central/CN-01213843/full	No exercise intervention used	1129	CN-02169444	No exercise intervention used
1080	CN-01866143	No exercise intervention used	1130	CN-01950164	No exercise intervention used
1081	CN-01828139	No exercise intervention used	1131	10.1007/s40268-014-0038-8	No exercise intervention used
1082	10.1002/central/CN-01654629/full	No exercise intervention used	1132	CN-01975383	No exercise intervention used
1083	10.1007/s10654-021-00730-y	No exercise intervention used	1133	CN-02242105	No exercise intervention used
1084	CN-02239813	No exercise intervention used	1134	CN-02391875	No exercise intervention used
1085	CN-02351321	No exercise intervention used	1135	CN-01308116	No exercise intervention used
1086	CN-01064111	No exercise intervention used	1136	CN-01832361	No exercise intervention used
1087	10.1002/acn3.412	No exercise intervention used	1137	CN-02405039	No exercise intervention used
1088	10.1002/central/CN-01213671/full	No exercise intervention used	1138	CN-02402307	No exercise intervention used
1089	10.1002/mds.26688	No exercise intervention used	1139	CN-02405579	No exercise intervention used
1090	10.1371/journal.pone.0263108	No exercise intervention used	1140	10.1016/j.ctim.2018.07.005	No exercise intervention used
1091	10.1016/j.brs.2018.12.038	No exercise intervention used	1141	CN-02410110	No exercise intervention used
1092	10.1016/j.ctim.2018.11.020	No exercise intervention used	1	10.1212/WNL.0000000000200344	No controls involved
1093	CN-01864720	No exercise intervention used	2	10.1038/s41531-022-00287-x	No controls involved
1094	CN-01949498	No exercise intervention used	3	10.1016/j.humov.2022.102938	No controls involved

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
4	10.1037/neu0000802	No controls involved	54	10.3389/fneur.2020.569880	No controls involved
5	10.1155/2022/6913691	No controls involved	55	10.3389/fneur.2020.00943	No controls involved
6	10.1080/09593985.2022.2042634	No controls involved	56	10.1016/j.physio.2020.08.006	No controls involved
7	10.3389/fneur.2021.743432	No controls involved	57	10.3233/NRE-203090	No controls involved
8	10.1371/journal.pone.0263108	No controls involved	58	10.3389/fneur.2020.00940	No controls involved
9	10.1080/09593985.2022.2034078	No controls involved	59	10.1136/bmjopen-2020-039941	No controls involved
10	10.3389/fnagi.2021.753381	No controls involved	60	10.1002/hbm.25211	No controls involved
11	10.1038/s41531-021-00269-5	No controls involved	61	10.1016/j.parkreldis.2020.09.029	No controls involved
12	10.1016/j.prdoa.2021.100128	No controls involved	62	10.4103/1673-5374.293151	No controls involved
13	10.1016/j.ctcp.2021.101528	No controls involved	63	10.3389/fpsyg.2020.01256	No controls involved
14	10.3390/ijerph182312384	No controls involved	64	10.1371/journal.pone.0237777	No controls involved
15	10.17116/jnevro202112110264	No controls involved	65	10.1016/j.jns.2020.117086	No controls involved
16	10.3390/brainsci11111496	No controls involved	66	10.1016/j.apmr.2020.07.008	No controls involved
17	10.1111/ene.15165	No controls involved	67	10.3390/s20164474	No controls involved
18	10.3390/jpm11090938	No controls involved	68	10.1016/j.bbr.2020.112837	No controls involved
19	10.3389/fnhum.2021.711703	No controls involved	69	10.1177/1545968320940985	No controls involved
20	10.1016/j.humov.2021.102876	No controls involved	70	10.1186/s12891-020-03431-x	No controls involved
21	10.12965/jer.2142290.145	No controls involved	71	10.1016/j.rehab.2020.05.011	No controls involved
22	10.3233/JPD-212801	No controls involved	72	10.1002/mds.28128	No controls involved
23	10.1002/brb3.2352	No controls involved	73	10.1080/09593985.2020.1774948	No controls involved
24	10.1016/j.jbmt.2021.04.013	No controls involved	74	10.1016/j.ctcp.2020.101169	No controls involved
25	10.1038/s41587-021-00974-9	No controls involved	75	10.1186/s12883-020-01718-z	No controls involved
26	10.1016/j.prdoa.2020.100086	No controls involved	76	10.1155/2020/2410863	No controls involved
27	10.18632/aging.203343	No controls involved	77	10.1371/journal.pone.0230803	No controls involved
28	10.1002/acn3.51436	No controls involved	78	10.1177/1545968320909331	No controls involved
29	10.1002/mds.28717	No controls involved	79	10.1177/1545968320912756	No controls involved
30	10.1038/s41598-021-91858-0	No controls involved	80	10.2217/nmt-2019-0027	No controls involved
31	10.1016/j.jbmt.2020.08.015	No controls involved	81	10.1093/gerona/glaa007	No controls involved
32	10.1016/j.jbmt.2020.06.032	No controls involved	82	10.1080/00207454.2019.1710147	No controls involved
33	10.3389/fpsyg.2021.655121	No controls involved	83	10.1177/1545968319893303	No controls involved
34	10.1007/s00415-021-10568-9	No controls involved	84	10.3389/fnhum.2019.00350	No controls involved
35	10.1016/j.gaitpost.2021.04.028	No controls involved	85	10.1186/s12883-019-1520-2	No controls involved
36	10.3389/fneur.2021.626041	No controls involved	86	10.1186/s13063-019-3694-8	No controls involved
37	10.1016/j.ctcp.2021.101348	No controls involved	87	10.1016/j.dhjo.2019.100848	No controls involved
38	10.1007/s10072-021-05171-9	No controls involved	88	10.1123/jpah.2018-0595	No controls involved
39	10.1007/s00221-021-06069-w	No controls involved	89	10.1016/j.parkreldis.2019.09.026	No controls involved
40	10.1007/s10072-021-05123-3	No controls involved	90	10.3233/JPD-191620	No controls involved
41	10.1111/ene.14798	No controls involved	91	10.1097/NPT.0000000000000291	No controls involved
42	10.1016/j.heliyon.2021.e06185	No controls involved	92	10.1002/pri.1807	No controls involved
43	10.1186/s12877-021-02031-1	No controls involved	93	10.3233/NRE-192772	No controls involved
44	10.3389/fneur.2020.577713	No controls involved	94	10.1097/NPT.0000000000000288	No controls involved
45	10.3390/jfmk5040082	No controls involved	95	10.3791/59827	No controls involved
46	10.3233/JPD-202289	No controls involved	96	10.1371/journal.pone.0220735	No controls involved
47	10.1016/j.nlm.2020.107366	No controls involved	97	10.1123/apaq.2019-0008	No controls involved
48	10.1080/10400435.2020.1846095	No controls involved	98	10.3233/JPD-191616	No controls involved
49	10.1155/2020/4068706	No controls involved	99	10.1371/journal.pone.0218180	No controls involved
50	10.1038/s41531-020-00132-z	No controls involved	100	10.1002/mds.27719	No controls involved
51	10.1111/jon.12812	No controls involved	101	10.1016/j.parkreldis.2019.05.021	No controls involved
52	10.3389/fneur.2020.567891	No controls involved	102	10.1177/1545968319847962	No controls involved
53	10.1016/j.humov.2020.102718	No controls involved	103	10.1016/j.ctim.2018.11.020	No controls involved

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
104	10.1093/gerona/glz072	No controls involved	154	PMID: 27171537	No controls involved
105	10.3389/fneur.2019.00116	No controls involved	155	10.1186/s12984-015-0064-y	No controls involved
106	10.3390/medicines6010013	No controls involved	156	10.1016/j.bande.2015.07.005	No controls involved
107	10.1093/ptj/pzz003	No controls involved	157	10.1002/mds.26291	No controls involved
108	10.1097/PHM.0000000000001128	No controls involved	158	10.1002/mds.26256	No controls involved
109	10.1123/jpah.2018-0189	No controls involved	159	10.1371/journal.pone.0125470	No controls involved
110	10.1097/NPT.0000000000000246	No controls involved	160	10.1186/s12883-015-0312-6	No controls involved
111	10.1097/NPT.0000000000000247	No controls involved	161	10.3109/08990220.2014.1002605	No controls involved
112	10.1037/neu0000505	No controls involved	162	PMID: 25858649	No controls involved
113	10.1007/s00484-018-1632-1	No controls involved	163	10.1177/1545968314567150	No controls involved
114	10.1159/000493360	No controls involved	164	10.1177/0269215514544041	No controls involved
115	10.1016/j.rehab.2018.08.002	No controls involved	165	10.1089/g4h.2013.0011	No controls involved
116	10.1186/s12883-018-1111-7	No controls involved	166	10.4081/ni.2014.5048	No controls involved
117	10.3390/diseases6030058	No controls involved	167	10.1016/j.apmr.2013.10.020	No controls involved
118	10.1016/j.parkreldis.2018.05.018	No controls involved	168	10.1016/j.neurobiolaging.2013.06.021	No controls involved
119	10.1016/j.parkreldis.2018.05.006	No controls involved	169	10.1155/2012/235765	No controls involved
120	10.1155/2018/6168507	No controls involved	170	10.1590/s1413-35552010005000016	No controls involved
121	10.1589/jpts.30.636	No controls involved	171	10.1159/000134298	No controls involved
122	10.1371/journal.pone.0196177	No controls involved	172	10.2522/ptj.20070265	No controls involved
123	10.1016/j.gaitpost.2018.03.041	No controls involved	173	10.1177/1545968306292608	No controls involved
124	10.1177/1545968318761121	No controls involved	174	10.1097/00004356-200403000-00007	No controls involved
125	10.1177/1545968318763750	No controls involved	175	10.3390/ijerph19137847	No controls involved
126	10.3233/JPD-171247	No controls involved	176	10.1007/s00702-022-02514-4	No controls involved
127	10.1155/2017/7962826	No controls involved	177	10.3390/ijms23116223	No controls involved
128	10.1016/j.parkreldis.2017.12.017	No controls involved	178	10.3389/fnhum.2022.863930	No controls involved
129	10.1186/s40814-017-0210-3	No controls involved	179	10.1038/s41598-022-12061-3	No controls involved
130	10.1016/j.clinthera.2017.11.004	No controls involved	180	10.3233/JPD-202353	No controls involved
131	10.23736/S1973-9087.17.04837-7	No controls involved	181	10.1016/j.scispo.2019.05.008	No controls involved
132	10.1002/mds.27124	No controls involved	182	10.1590/S1980-65742013000300010	No controls involved
133	10.1016/j.gaitpost.2017.09.021	No controls involved	183	10.1016/j.nicl.2016.09.011	No controls involved
134	10.1212/WNL.0000000000004576	No controls involved	184	10.3389/fnagi.2016.00192	No controls involved
135	10.1177/0891988717720299	No controls involved	185	10.1016/j.mhpa.2016.04.001	No controls involved
136	10.1016/j.gaitpost.2017.08.019	No controls involved	186	10.1007/s40520-013-0189-4	No controls involved
137	10.1080/09593985.2017.1359868	No controls involved	187	10.12968/ijtr.2018.25.6.280	No controls involved
138	10.1155/2017/8562867	No controls involved	188	10.3389/fnhum.2018.00351	No controls involved
139	10.2147/PPA.S135551	No controls involved	189	10.1007/s00415-016-8309-7	No controls involved
140	10.3233/NRE-171472	No controls involved	190	10.1111/ajag.12705	No controls involved
141	10.1002/mds.27014	No controls involved	191	10.3389/fnins.2021.733311	No controls involved
142	10.1037/neu0000331	No controls involved	192	10.3389/fneur.2019.00646	No controls involved
143	10.1123/japa.2016-0121	No controls involved	193	10.1177/0891988716673467	No controls involved
144	10.1155/2017/1941980	No controls involved	194	10.24197/aefd.1.2017.73-87	No controls involved
145	10.1371/journal.pone.0173707	No controls involved	195	10.3233/NRE-151259	No controls involved
146	10.1111/ncn3.12088	No controls involved	196	WOS:000382559802207	No controls involved
147	10.3389/fnhum.2016.00690	No controls involved	197	10.3233/JPD-171126	No controls involved
148	10.1016/j.bande.2017.01.002	No controls involved	198	10.12968/ijtr.2020.0146	No controls involved
149	10.3233/NRE-161399	No controls involved	199	10.1097/NPT.0000000000000101	No controls involved
150	10.1080/00222895.2016.1152221	No controls involved	200	10.3389/fpsyg.2022.731264	No controls involved
151	10.2522/ptj.20160090	No controls involved	201	10.3389/fnhum.2014.00494	No controls involved
152	10.1155/2016/8285041	No controls involved	202	WOS:000614411700070	No controls involved
153	10.1080/09638288.2016.1175037	No controls involved	203	WOS:000382559802169	No controls involved

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
204	10.1007/978-981-15-1792-1_30	No controls involved	254	10.37506/ijpot.v15i3.16157	No controls involved
205	10.1159/000502288	No controls involved	255	CN-00874344	No controls involved
206	10.1038/s41598-020-59810-w	No controls involved	256	CN-02270111	No controls involved
207	10.1080/09638288.2020.1741035	No controls involved	257	CN-01662366	No controls involved
208	10.1097/PHM.0000000000000092	No controls involved	258	CN-01453734	No controls involved
209	10.1177/0898264316654674	No controls involved	259	10.1002/central/CN-02136231/full	No controls involved
210	WOS:000382559803252	No controls involved	260	CN-01558377	No controls involved
211	WOS:000320940502138	No controls involved	261	10.1016/j.ctim.2018.11.020	No controls involved
212	10.2174/1381612822666160428111234	No controls involved	262	CN-01811170	No controls involved
213	10.1097/NPT.0000000000000297	No controls involved	263	CN-02071179	No controls involved
214	WOS:000359745700148	No controls involved	264	CN-02327258	No controls involved
215	10.1097/TGR.0000000000000007	No controls involved	265	CN-02199779	No controls involved
216	10.1249/01.MSS.0000386133.61205.04	No controls involved	266	CN-01579746	No controls involved
217	CN-02019577	No controls involved	267	CN-01579746	No controls involved
218	CN-02199779	No controls involved	268	CN-02088902	No controls involved
219	CN-02079013	No controls involved	269	CN-01589461	No controls involved
220	CN-01931180	No controls involved	270	10.1016/j.apmr.2015.08.409	No controls involved
221	CN-02047163	No controls involved	271	10.1002/mds.25914	No controls involved
222	CN-02125198	No controls involved	272	10.1002/central/CN-02250913/full	No controls involved
223	CN-02090769	No controls involved	273	CN-01949527	No controls involved
224	CN-01992757	No controls involved	274	10.1002/mds.23729	No controls involved
225	CN-02269236	No controls involved	275	10.1016/j.jns.2015.08.1252	No controls involved
226	CN-01664256	No controls involved	276	10.1002/mds.25051	No controls involved
227	10.15619/NZJP/46.1.05	No controls involved	277	CN-02238343	No controls involved
228	CN-02042884	No controls involved	278	10.31838/ijpr/2020.SP2.123	No controls involved
229	CN-02042884	No controls involved	279	CN-01990706	No controls involved
230	CN-01589682	No controls involved	280	CN-01990706	No controls involved
231	CN-01539118	No controls involved	281	10.1186/s13063-016-1253-0	No controls involved
232	CN-02031609	No controls involved	282	10.3389/fnagi.2021.753381	No controls involved
233	CN-01478292	No controls involved	283	CN-01854688	No controls involved
234	CN-02082733	No controls involved	284	CN-01973622	No controls involved
235	CN-02053322	No controls involved	285	CN-01823424	No controls involved
236	CN-01485339	No controls involved	286	CN-01654708	No controls involved
237	CN-01550419	No controls involved	287	10.1002/central/CN-01619622/full	No controls involved
238	CN-01541695	No controls involved	288	10.1016/j.physio.2011.04.002	No controls involved
239	CN-02205710	No controls involved	289	CN-02379880	No controls involved
240	CN-02181598	No controls involved	290	CN-01827856	No controls involved
241	CN-02181312	No controls involved	291	10.1002/mds.25051	No controls involved
242	CN-01574171	No controls involved	292	CN-02071430	No controls involved
243	CN-01486704	No controls involved	293	CN-01970539	No controls involved
244	CN-01560776	No controls involved	294	CN-01860104	No controls involved
245	CN-02199888	No controls involved	295	CN-02189399	No controls involved
246	CN-02270210	No controls involved	296	10.3233/JPD-199900	No controls involved
247	CN-02234284	No controls involved	297	10.3233/JPD-199900	No controls involved
248	CN-02029925	No controls involved	298	10.3389/fneur.2020.560084	No controls involved
249	CN-02391765	No controls involved	299	CN-01866366	No controls involved
250	CN-02355534	No controls involved	300	CN-02069011	No controls involved
251	CN-02269553	No controls involved	301	10.1002/mds.25051	No controls involved
252	10.1002/central/CN-02254540/full	No controls involved	302	CN-01907303	No controls involved
253	CN-01807382	No controls involved	303	10.1002/central/CN-02077301/full	No controls involved

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
304	10.1002/central/CN-02077301/full	No controls involved	38	10.1007/s10286-022-00870-5	No cognitive data reported
305	CN-01899289	No controls involved	39	10.5014/ajot.2022.763001	No cognitive data reported
306	CN-01719016	No controls involved	40	10.1055/a-1120-7065	No cognitive data reported
307	CN-01902422	No controls involved	41	10.1002/mds.22293	No cognitive data reported
308	CN-01971948	No controls involved	42	10.1007/s00115-013-3978-2	No cognitive data reported
309	10.3389/fneur.2020.00790	No controls involved	43	10.1017/BrImp.2015.23	No cognitive data reported
310	CN-02170179	No controls involved	44	10.1186/s12883-017-0804-7	No cognitive data reported
311	CN-01905452	No controls involved	45	WOS:000438683900003	No cognitive data reported
312	CN-02255868	No controls involved	46	10.1111/ggi.12082	No cognitive data reported
313	CN-02170184	No controls involved	47	WOS:000332696400005	No cognitive data reported
314	CN-02404855	No controls involved	48	10.1166/jmihi.2021.3629	No cognitive data reported
315	10.3389/fnagi.2021.753381	No controls involved	49	10.1007/s10072-021-05530-6	No cognitive data reported
316	10.1002/ana.26291	No controls involved	50	10.3390/healthcare10040749	No cognitive data reported
1	10.3233/JPD-223216	No cognitive data reported	51	10.15621/ijphy/2017/v4i2/141948	No cognitive data reported
2	10.2152/jmi.69.70	No cognitive data reported	52	10.1177/1545968313508470	No cognitive data reported
3	10.1002/nau.24891	No cognitive data reported	53	WOS:000277086500148	No cognitive data reported
4	10.1186/s40035-022-00280-7	No cognitive data reported	54	10.1186/1471-2377-14-19	No cognitive data reported
5	10.1093/ptj/pzaa146	No cognitive data reported	55	WOS:000380459800036	No cognitive data reported
6	10.23736/S1973-9087.20.06069-4	No cognitive data reported	56	10.3390/ijerph17207668	No cognitive data reported
7	10.1177/0269215520907669	No cognitive data reported	57	10.1007/978-3-030-34644-7_35	No cognitive data reported
8	10.3233/JPD-191752	No cognitive data reported	58	10.21653/tjpr.563866	No cognitive data reported
9	10.1097/NPT.0000000000000298	No cognitive data reported	59	WOS:000389530400003	No cognitive data reported
10	10.23736/S0022-4707.19.10104-1	No cognitive data reported	60	10.1186/s13195-019-0538-4	No cognitive data reported
11	10.17761/2020-D-18-00005	No cognitive data reported	61	WOS:000742342700063	No cognitive data reported
12	10.3310/hta23360	No cognitive data reported	62	10.1590/1517-869220202601220640	No cognitive data reported
13	10.1136/jnnp-2018-319448	No cognitive data reported	63	10.3389/fneur.2020.00790	No cognitive data reported
14	10.1017/S135246581800070X	No cognitive data reported	64	WOS:000400488300060	No cognitive data reported
15	10.1177/0269215518815221	No cognitive data reported	65	10.1016/j.parkreldis.2018.06.034	No cognitive data reported
16	10.1037/neu0000496	No cognitive data reported	66	10.1155/2018/1362053	No cognitive data reported
17	10.1136/jnnp-2017-316437	No cognitive data reported	67	10.1007/s00702-015-1380-x	No cognitive data reported
18	10.1155/2016/9725089	No cognitive data reported	68	10.3389/fneur.2021.677721	No cognitive data reported
19	10.1155/2015/824056	No cognitive data reported	69	10.3389/fneur.2019.01024	No cognitive data reported
20	10.1186/s12883-015-0474-2	No cognitive data reported	70	10.3389/fneur.2021.675050	No cognitive data reported
21	10.1002/mdc3.12208	No cognitive data reported	71	10.3389/fnins.2015.00444	No cognitive data reported
22	10.1002/mds.26277	No cognitive data reported	72	WOS:000508169800001	No cognitive data reported
23	10.1186/s12883-015-0332-2	No cognitive data reported	73	10.1145/3316782.3322759	No cognitive data reported
24	10.1111/nyas.12651	No cognitive data reported	74	10.3389/fneur.2020.533731	No cognitive data reported
25	10.4103/0973-6131.146070	No cognitive data reported	75	WOS:000337693401258	No cognitive data reported
26	10.1136/bmjopen-2014-006095	No cognitive data reported	76	WOS:000487785003324	No cognitive data reported
27	10.1212/WNL.0000000000000644	No cognitive data reported	77	WOS:000257197201517	No cognitive data reported
28	10.1017/S1355617714000563	No cognitive data reported	78	WOS:000303204803173	No cognitive data reported
29	10.1016/j.neuro1.2013.08.007	No cognitive data reported	79	WOS:000303204800050	No cognitive data reported
30	10.1186/1471-2377-12-111	No cognitive data reported	80	WOS:000351331500002	No cognitive data reported
31	10.1177/0269215511432652	No cognitive data reported	81	WOS:000089240800024	No cognitive data reported
32	PMID: 20032909	No cognitive data reported	82	WOS:000694656300010	No cognitive data reported
33	10.1016/S1474-4422(09)70327-8	No cognitive data reported	83	10.12871/000398292017124	No cognitive data reported
34	10.1097/JSM.0b013e318170626d	No cognitive data reported	84	10.2174/1871530319666190311104247	No cognitive data reported
35	10.1002/mds.21509	No cognitive data reported	85	10.3233/RNN-180818	No cognitive data reported
36	10.1136/jnnp.2006.099333	No cognitive data reported	86	0.1155/2018/7806574	No cognitive data reported
37	10.3390/ijerph19127519	No cognitive data reported	87	WOS:000382559803181	No cognitive data reported

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
88	WOS:000356598201246	No cognitive data reported	138	WOS:000800426800420	No cognitive data reported
89	10.1155/2015/520128	No cognitive data reported	139	CN-01953128	No cognitive data reported
90	WOS:000288149303103	No cognitive data reported	140	CN-01795938	No cognitive data reported
91	WOS:000291359501087	No cognitive data reported	141	CN-02180984	No cognitive data reported
92	10.1016/j.medcli.2016.10.027	No cognitive data reported	142	CN-01505795	No cognitive data reported
93	WOS:000330469704270	No cognitive data reported	143	CN-01966177	No cognitive data reported
94	WOS:000402672304164	No cognitive data reported	144	CN-01567992	No cognitive data reported
95	10.1016/j.neucli.2018.10.067	No cognitive data reported	145	CN-01548424	No cognitive data reported
96	10.1016/j.psyneuen.2019.07.104	No cognitive data reported	146	CN-01557536	No cognitive data reported
97	10.1097/WNR.0000000000001239	No cognitive data reported	147	CN-02217902	No cognitive data reported
98	10.1016/j.sbspro.2014.09.299	No cognitive data reported	148	CN-01555574	No cognitive data reported
99	10.1109/ISPA-BDCloud-SocialCom-SustainCom51426.2020.00199	No cognitive data reported	149	CN-02290422	No cognitive data reported
100	10.1155/2018/2618271	No cognitive data reported	150	CN-02249722	No cognitive data reported
101	10.3233/JAD-2011-111076	No cognitive data reported	151	CN-02103809	No cognitive data reported
102	10.1093/gerona/glw242	No cognitive data reported	152	CN-02355580	No cognitive data reported
103	10.1177/2040622319868379	No cognitive data reported	153	CN-01491211	No cognitive data reported
104	10.1002/mds.23726	No cognitive data reported	154	CN-02180578	No cognitive data reported
105	WOS:000453090800071	No cognitive data reported	155	CN-02079224	No cognitive data reported
106	10.1016/S1353-8020(09)70203-2	No cognitive data reported	156	CN-02381841	No cognitive data reported
107	10.5334/tohm.584	No cognitive data reported	157	CN-01487405	No cognitive data reported
108	10.1016/j.jagp.2017.11.006	No cognitive data reported	158	CN-02331593	No cognitive data reported
109	WOS:000322056200189	No cognitive data reported	159	CN-01564226	No cognitive data reported
110	WOS:000446176701294	No cognitive data reported	160	10.1002/central/CN-01654637/full	No cognitive data reported
111	10.1186/s12940-020-0565-4	No cognitive data reported	161	10.1002/central/CN-02074359/full	No cognitive data reported
112	WOS:000382559803229	No cognitive data reported	162	10.1002/central/CN-02074359/full	No cognitive data reported
113	WOS:000402672301003	No cognitive data reported	163	10.1002/central/CN-01784935/full	No cognitive data reported
114	WOS:000307433500075	No cognitive data reported	164	10.1002/central/CN-01784919/full	No cognitive data reported
115	WOS:000456870501259	No cognitive data reported	165	CN-01951132	No cognitive data reported
116	WOS:000456870501260	No cognitive data reported	166	CN-01827631	No cognitive data reported
117	10.1016/S1353-8020(09)70779-5	No cognitive data reported	167	CN-02277752	No cognitive data reported
118	10.1177/1545968319829453	No cognitive data reported	168	10.1016/j.physio.2011.04.002	No cognitive data reported
119	10.3109/13668250.2015.1080352	No cognitive data reported	169	10.1002/mds.28268	No cognitive data reported
120	WOS:000176996900047	No cognitive data reported	170	10.1002/central/CN-01759787/full	No cognitive data reported
121	10.1002/pmrj.12125	No cognitive data reported	171	10.1002/mds.26688	No cognitive data reported
122	WOS:000356598200316	No cognitive data reported	172	CN-01803781	No cognitive data reported
123	10.1097/MD.00000000000025125	No cognitive data reported	173	CN-01608687	No cognitive data reported
124	10.3390/ijerph18116150	No cognitive data reported	174	10.1007/s11136-019-02257-y	No cognitive data reported
125	WOS:000241058002379	No cognitive data reported	175	CN-01924795	No cognitive data reported
126	10.1212/WNL.0000000000005552	No cognitive data reported	176	10.1002/central/CN-01606971/full	No cognitive data reported
127	10.3390/ijerph120303120	No cognitive data reported	177	CN-02071412	No cognitive data reported
128	10.1111/exsy.12706	No cognitive data reported	178	CN-01918293	No cognitive data reported
129	10.3389/fnhum.2017.00566	No cognitive data reported	179	10.1002/mds.25914	No cognitive data reported
130	10.3389/fmed.2019.00335	No cognitive data reported	180	CN-01988482	No cognitive data reported
131	WOS:000405724600346	No cognitive data reported	181	CN-01975359	No cognitive data reported
132	WOS:000458208900003	No cognitive data reported	182	10.1002/central/CN-02323329/full	No cognitive data reported
133	10.1080/09638288.2019.1708978	No cognitive data reported	183	CN-02189517	No cognitive data reported
134	10.1080/10833196.2017.1287393	No cognitive data reported	184	10.3390/jpm11050361	No cognitive data reported
135	10.12680/balneo.2019.294	No cognitive data reported	185	10.3390/jpm11050361	No cognitive data reported
136	10.7717/peerj.13628	No cognitive data reported	186	CN-02173613	No cognitive data reported
137	10.35630/2199-885X/2022/12/1.17	No cognitive data reported	187	10.3892/etm.2017.5377	No cognitive data reported

Supplement 1. Reasons for exclusion (Continued)

No.	DOI	Reason	No.	DOI	Reason
188	10.1002/central/CN-01007114/full	No cognitive data reported	11	10.1016/j.neulet.2018.01.056	Did not use RCT designs
189	CN-01879540	No cognitive data reported	12	10.1097/rmj.0000000000000106	Did not use RCT designs
190	10.1002/central/CN-01737076/full	No cognitive data reported	13	10.1016/j.cct.2016.10.001	Did not use RCT designs
191	10.2147/PPA.S135551	No cognitive data reported	14	10.1016/j.parkreldis.2015.04.020	Did not use RCT designs
192	10.1002/central/CN-02095388/full	No cognitive data reported	15	10.3109/00207454.2014.966820	Did not use RCT designs
193	10.1002/mds.26688	No cognitive data reported	16	10.1007/s00415-014-7347-2	Did not use RCT designs
194	CN-01808547	No cognitive data reported	17	10.1080/00222895.2013.834288	Did not use RCT designs
195	CN-02281650	No cognitive data reported	18	10.1186/1471-2377-13-142	Did not use RCT designs
196	CN-02185704	No cognitive data reported	19	10.3233/NRE-130962	Did not use RCT designs
197	10.3233/JPD-169900	No cognitive data reported	20	10.1111/jgs.12195	Did not use RCT designs
198	CN-02071472	No cognitive data reported	21	10.1016/j.physio.2012.06.001	Did not use RCT designs
199	10.1002/central/CN-02095347/full	No cognitive data reported	22	10.1111/j.1600-0404.2010.01338.x	Did not use RCT designs
200	10.1002/central/CN-01422071/full	No cognitive data reported	23	10.1016/j.bandc.2008.09.008	Did not use RCT designs
201	10.1002/central/CN-01422071/full	No cognitive data reported	24	10.1191/0269215502cr573oa	Did not use RCT designs
202	10.1002/central/CN-01467102/full	No cognitive data reported	25	PMID: 11322151	Did not use RCT designs
203	10.1155/2020/7950131	No cognitive data reported	26	10.1097/00005768-199911000-00008	Did not use RCT designs
204	10.1002/central/CN-01654719/full	No cognitive data reported	27	10.1080/00336297.2005.10491844	Did not use RCT designs
205	CN-01654626	No cognitive data reported	28	10.3389/fpsyg.2021.623721	Did not use RCT designs
206	10.1002/central/CN-01654680/full	No cognitive data reported	29	WOS:000456870500329	Did not use RCT designs
207	CN-01855154	No cognitive data reported	30	10.1016/j.scispo.2021.03.004	Did not use RCT designs
208	10.1177/1545968312449454	No cognitive data reported	31	10.1016/j.pmrj.2016.05.001	Did not use RCT designs
209	10.1038/s41531-021-00269-5	No cognitive data reported	32	CN-02045999	Did not use RCT designs
210	CN-01886577	No cognitive data reported	33	CN-01931461	Did not use RCT designs
211	CN-01904781	No cognitive data reported	34	CN-02081485	Did not use RCT designs
212	CN-01848629	No cognitive data reported	35	10.1002/brb3.2053	Did not use RCT designs
213	CN-01895068	No cognitive data reported	36	CN-01579964	Did not use RCT designs
214	10.1002/mds.26688	No cognitive data reported	37	CN-02355326	Did not use RCT designs
215	CN-01893992	No cognitive data reported	38	10.1002/central/CN-01076321/full	Did not use RCT designs
216	CN-01894628	No cognitive data reported	39	10.3390/jpm11080687	Did not use RCT designs
217	10.1002/mds.28268	No cognitive data reported	40	10.1002/mds.25051	Did not use RCT designs
218	CN-01893678	No cognitive data reported	41	10.1002/central/CN-01937821/full	Did not use RCT designs
219	CN-01900955	No cognitive data reported	42	10.21037/apm.2019.09.13	Did not use RCT designs
220	10.1002/central/CN-01654700/full	No cognitive data reported	43	10.3390/ijerph16122104	Did not use RCT designs
221	CN-01855331	No cognitive data reported	44	10.1002/central/CN-02095317/full	Did not use RCT designs
222	CN-02238158	No cognitive data reported	45	CN-01988939	Did not use RCT designs
223	CN-01818289	No cognitive data reported			
224	CN-02280206	No cognitive data reported			
225	CN-01876773	No cognitive data reported			
226	CN-01972458	No cognitive data reported			
227	CN-02412570	No cognitive data reported			
1	10.3390/healthcare10020368	Did not use RCT designs			
2	10.3390/ijerph19031281	Did not use RCT designs			
3	10.3233/NRE-210145	Did not use RCT designs			
4	10.3233/NRE-210218	Did not use RCT designs			
5	10.1007/s11845-021-02772-3	Did not use RCT designs			
6	10.3390/jpm11080687	Did not use RCT designs			
7	10.3233/NRE-192788	Did not use RCT designs			
8	10.3390/ijerph16122104	Did not use RCT designs			
9	10.1177/0031512518769204	Did not use RCT designs			
10	10.3988/jcn.2018.14.2.225	Did not use RCT designs			