

## COGNITIVE DECLINE & LANGUAGE: CUMULATIVE REFERENCES

认知退变及语言: 参考文献汇编

### Author: Cumulative Index by Name<sup>1</sup>

作者: 姓名序列综合索引

1956-2020 (303)

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

AU_ID.	Last Name	First Name	Citation	Contr. Order
1	<b>A</b> bdelmohsen	Kotb	(Zhang, P. et al. 2019)	7
2	Abdurrob	Fatema	(Mathys et al. 2019)	9
3	Abe	Jun-ichi	(Matsunaga et al. 2012)	3
4	<b>ABELIOVICH</b>	<b>ASA</b>	(Abeliovich & Gitler. 2016)	<b>1</b>
5	Abrahams	Brett S.	(Vernes et al. 2008)	3
6	<b>ABRAHAN</b>	<b>VERONIKA DIAZ</b>	(Abrahan et al. 2019)	<b>1</b>
7	<b>ABULAFIA</b>	<b>CAROLINA (B.A)</b>	(Abulafia et al. 2019)	<b>1</b>
8	<b>ABUTALEBI</b>	<b>JUBIN</b>	(Abutalebi et al. 2014)	<b>1</b>
9	Achard	Sophie	(Meunier et al. 2009)	2
10	Acker	James D.	(Raz et al. 2005)	9
11	ADahle	Cheryl	(Raz et al. 2005)	7
12	Adair	John C.	(Aine et al. 2005)	2
13	Adair	John C.	(Williamson et al. 1998)	2
14	<b>ADDIS</b>	<b>DONNA ROSE</b>	(Addis et al. 2014)	<b>1</b>
15	Adeli	Anahita	(Ahmadlou et al. 2014)	2
16	Adeli	Hojjat	(Ahmadlou et al. 2014)	4
17	Adolfsson	R. (PhD)	(Persson et al. 2006)	7
18	Agartz	Ingrid	(Walhovd et al. 2011)	7
19	<b>AGOSTA</b>	<b>FEDERICA</b>	(Agosta et al. 2009)	<b>1</b>
20	<b>AHMADLOU</b>	<b>MEHRAN</b>	(Ahmadlou et al. 2014)	<b>1</b>
21	Ahtiluoto	Satu	(Ngandu et al. 2015)	5
22	Aiello	Allison E.	(Lipnicki et al. 2019)	44
23	<b>AINE</b>	<b>CHERYL J.</b>	(Aine et al. 2005)	<b>1</b>
24	Ajčević	Miloš	(Mazzon et al. 2019)	2
25	Alafuzoff	Irina	(Nelson et al. 2019)	8
26	Alarcón	Maricela	(Vernes et al. 2008)	7
27	Albasset	Shadi	(Isling et al. 2019)	8
28	Albert	Marilyn	(Cabeza et al. 2018)	2
29	Albert	Martin	(Nicholas et al. 1985)	3
30	Albert	Martin L.	(Au et al. 1995)	6
31	Albert	Martin L.	(Barresi et al. 2000)	5
32	Albert	Martin L.	(Bowles et al. 1987)	3
33	Albert	Martin L.	(MacKay et al. 2002)	3
34	Albert	Martin L.	(Ramsay et al. 1999)	5

1. The table of “Author Index by Name” are characterized as follows:

Column of Last Name: The names in bold capital letters suggest an author as the 1<sup>st</sup> author of an article

Column of Contributor (Contr.) Order: The numbers suggest an author’s position in a joint contribution team

CDL Authors: Cumulative Index by Name

AU_ID.	Last Name	First Name	Citation	Contr. Order
35	Alcolea	Daniel	(Cantero et al. 2018)	12
36	Alcolea	Daniel	(Deming et al. 2019)	22
37	Alexander	Gene E.	(Raichlen & Alexander. 2017)	2
38	<b>ALEXANDER</b>	<b>WILLIAM</b>	(Alexander. 2014)	<b>1</b>
39	Al-Hashimi	O.	(Anguera et al. 2013)	4
40	<b>ALLADI</b>	<b>SUVARNA</b>	(Alladi et al. 2013)	<b>1</b>
41	<b>ALLEN</b>	<b>JOHN S.</b>	(Allen et al. 2005a)	<b>1</b>
42	<b>ALLEN</b>	<b>JOHN S.</b>	(Allen et al. 2005b)	<b>1</b>
43	Almasy	Laura	(Glahn et al. 2013)	14
44	<b>ALZHEIMER</b>	<b>ALOIS</b>	(Alzheimer. 1995 [1907])	<b>1</b>
45	<b>ALZHEIMER'S ASSOCIATION OF USA</b>		(Alzheimer's Association 2018-2023)	<b>1</b>
46	Ambo	Hideo	(Ishizaki et al. 1998)	3
47	Amiry-Moghaddam	Mahmood	(Nagelhus et al. 2013)	2
48	Amlien	Inge	(Walhovd et al. 2011)	3
49	Amodio	Perio	(Cona et al. 2013)	3
50	Ancelin	Marie-Laure	(Lipnicki et al. 2019)	18
51	Andersen	Jonathan W.	(Zhang, Y. et al. 2019)	21
52	Anderson	Carol V.	(Blatter et al. 1995)	5
53	<b>ANDERSON</b>	<b>NICOLE D.</b>	(Anderson & Craik. 2017)	<b>1</b>
54	Anderson	Nicole D.	(Cabeza et al. 2000)	2
55	Anderson	Norman B	(National Research Council. 2004)	5
56	Andersson	Mikael	(Nyberg et al. 2010)	3
57	Andrasik	Frank	(Fix et al. 2015)	3
58	Andreassen	Nancy C.	(Kennedy et al. 2003)	3
59	<b>ANGUERA</b>	<b>J. A.</b>	(Anguera et al. 2013)	<b>1</b>
60	<b>ANGUERA</b>	<b>JOAQUIN A.</b>	(Anguera & Gazzaley. 2015)	<b>1</b>
61	Anstey	Kaarin J.	(Lipnicki et al. 2019)	41
62	Anthony	James C.	(Folstein et al. 1985)	2
63	Antikainen	Riitta	(Ngandu et al. 2015)	6
64	Antognetti	Giovanna	(Zhang, Y. et al. 2019)	25
65	Archila-Suerte	Pilar	(Vaughn et al. 2019)	2
66	<b>ARDILLA</b>	Alfredo	(Ardilla & Rosselli. 1989)	<b>1</b>
67	Arfanakis	Konstantinos	(Nelson et al. 2019)	6
68	Arruda	James E.	(Fix et al. 2015)	2
69	Arzberger	Thomas	(Parhizkar et al. 2019)	2
70	Asanowicz	Dariusz	(Tao et al. 2011)	4
71	Ashburner	John	(Good et al. 2001)	3
72	Ashford	J. Wesson	(Borson et al. 2013)	16
73	Atienza	Mercedes	(Cantero et al. 2018)	2
74	Attems	Johannes	(Nelson et al. 2019)	9
75	<b>AU</b>	<b>RHODA</b>	(Au et al. 1995)	<b>1</b>
76	Au	Rhoda	(Ramsay et al. 1999)	3
77	Aupy	Jerome	(Biou et al. 2019)	7
78	Ávila	Jesús	(Moreno-Jiménez et al. 2019)	7
79	<b>B</b> ackes	Walter H.	(Klaaseen et al. 2013)	4
80	<b>BÄCKMAN</b>	<b>LARS</b>	(Bäckman et al. 2000)	<b>1</b>
81	Bäckman	Lars	(Burzynska et al. 2010)	3
82	Bäckman	Lars	(Ngandu et al. 2015)	7
83	Bäckman	Lars	(Nyberg et al. 2012)	5

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AU_ID.	Last Name	First Name	Citation	Contr. Order
84	Badre	David	(Öztekin et al. 2012)	3
85	Bai	Chyi-Huey	(Hsu et al. 2008)	3
86	Bajo	Ricardo	(Ahmadlou et al. 2014)	3
87	Bak	Thomas H.	(Alladi et al. 2013)	2
88	Balogova	Z.	(Profant et al. 2014)	3
89	<b>BANSAL</b>	<b>KANIKA</b>	(Bansal et al. 2019)	<b>1</b>
90	<b>BARRESI</b>	<b>BARBARA A.</b>	(Barresi et al. 2000)	<b>1</b>
91	Barroso	José	(Ferreira et al. 2014)	10
92	Barroso	José	(Gonzalez-Burgos et al. 2019)	4
93	Bartenstein	Peter	(Parhizkar et al. 2019)	21
94	<b>BARTZOKIS</b>	<b>GEORGE (M.D.)</b>	(Bartzokis et al. 2003)	<b>1</b>
95	Bassett	Elizabeth R.	(Carpenter et al. 2011)	2
96	Bassik	Michael C.	(Pluvinage et al. 2019)	17
97	Bastiaanse	Roelien	(Jonkers & Roelien. 1998)	2
98	<b>BASTIN</b>	<b>CHRISTINE</b>	(Bastin et al. 2019)	<b>1</b>
99	Bateman	Randall J.	(Goyal et al. 2019)	6
100	<b>BATES</b>	Elizabeth	(Bates et al. 1995)	<b>1</b>
101	<b>BAVELIER</b>	<b>DAPHNE</b>	(Bavelier & Green. 2016)	<b>1</b>
102	Bayley	Peter J.	(Borson et al. 2013)	3
103	Beach	Jameson	(Fix et al. 2015)	4
104	Beagle	Alexander J.	(Ranasinghe et al. 2017)	4
105	Beagle	Alexander J.	(Ranasinghe et al. 2019)	5
106	Beal	M. Flint	(Corral-Debrinski et al. 1992)	5
107	Beckett	Laurel	(Lockhart et al. 2014)	5
108	Bejanin	Alexandre	(La Joie et al. 2014)	4
109	Bell	Peter T.	(Shine et al. 2019)	3
110	Belleville	Sylvie	(Cabeza et al. 2018)	3
111	Belliard	Serge	(Desgranges et al. 2007)	8
112	Belliard	Serge	(La Joie et al. 2014)	8
113	Belmonte	Juan Carlos Izpisua	(Ocampo & Belmonte. 2015)	2
114	Benitez	Bruno A.	(Deming et al. 2019)	33
115	Benjamin	Michelle	(Wierenga et al. 2008)	2
116	Bennett	David A.	(Bergerbest et al. 2009)	6
117	Bennett	David A.	(Lu et al. 2014)	11
118	Bennett	David A.	(Mathys et al. 2019)	14
119	Bennett	David A. (M.D.)	(Wilson et al. 2015)	5
120	<b>BENNETT</b>	<b>I. J.</b>	(Bennett & Madden. 2013)	<b>1</b>
121	<b>BENTON</b>	<b>ARTHUR L.</b>	(Benton et al. 1981)	<b>1</b>
122	Benzinger	Tammie L. S.	(Morris et al. 2019)	5
123	Benzinger	Tammie L.-S.	(Goyal et al. 2019)	7
124	Bergamini	Carlo M.	(Cervellati et al. 2013)	8
125	Berger	Shelley L.	(Berson et al. 2018)	3
126	<b>BERGERBEST</b>	<b>D.</b>	(Bergerbest et al. 2009)	<b>1</b>
127	Bergersen	Linda H.	(Nagelhus et al. 2013)	3
128	<b>BERGGREN</b>	<b>RASMUS</b>	(Berggren et al. 2020)	<b>1</b>
129	<b>BERNDT</b>	<b>RITA SLOAN</b>	(Berndt et al. 1997a)	<b>1</b>
130	<b>BERNDT</b>	<b>RITA SLOAN</b>	(Berndt et al. 1997b)	<b>1</b>
131	Berndt	Rita Sloan	(Zingeser & Berndt. 1990)	2
132	<b>BERSON</b>	<b>AMIT</b>	(Berson et al. 2018)	<b>1</b>
133	Bertozzi	Carolyn R.	(Pluvinage et al. 2019)	16
134	Besson	Gabriel	(Bastin et al. 2019)	2
135	<b>BESTE</b>	<b>C.</b>	(Beste et al. 2009)	<b>1</b>
136	<b>BIALYSTOK</b>	<b>ELLEN</b>	(Bialystok & Grundy. 2018)	<b>1</b>

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AU_ID.	Last Name	First Name	Citation	Contr. Order
137	<b>BIALYSTOK</b>	<b>ELLEN</b>	(Bialystok et al. 2004)	<b>1</b>
138	<b>BIALYSTOK</b>	<b>ELLEN</b>	(Bialystok et al. 2008)	<b>1</b>
139	Bialystok	Ellen	(Craik & Bialystok. 2006)	2
140	Bigler	Erin D.	(Blatter et al. 1995)	2
141	Billig	Brenda	(Coffey et al. 1998)	6
142	<b>BIOU</b>	<b>ELISA</b>	(Biou et al. 2019)	<b>1</b>
143	Birkás	Emma	(Horváth et al. 2009)	3
144	Bisiacchi	Patrizia S.	(Cona et al. 2013)	2
145	Bjaalie	Jan G.	(Nagelhus et al. 2013)	4
146	<b>BLACKBURN</b>	<b>ELIZABETH H.</b>	(Blackburn et al. 2015)	<b>1</b>
147	Blangero	John	(Glahn et al. 2013)	18
148	<b>BLATTER</b>	<b>DUANE D.</b>	(Blatter et al. 1995)	<b>1</b>
149	Blazey	Tyler M.	(Goyal et al. 2019)	2
150	Blennow	Kaj	(Deming et al. 2019)	15
151	Blesa	Rafael	(Cantero et al. 2018)	11
152	Blum	David	(Isling et al. 2019)	19
153	Boccanfuso	J.	(Anguera et al. 2013)	2
154	<b>BOETS</b>	<b>BART</b>	(Boets et al. 2013)	<b>1</b>
155	Bohr	Vilhelm A.	(Zhang, P. et al. 2019)	8
156	Bonanno	Liana	(Pluvinage et al. 2019)	6
157	Bonini	Nancy M.	(Berson et al. 2018)	4
158	Bonmassar	Giorgio	(Fultz et al. 2019)	2
159	<b>BORSON</b>	<b>SOO</b>	(Borson et al. 2013)	<b>1</b>
160	Bosi	Cristina	(Cervellati et al. 2013)	5
161	Boustani	Malaz	(Borson et al. 2013)	4
162	<b>BOWLES</b>	<b>NANCY L.</b>	(Bowles et al. 1987)	<b>1</b>
163	Bowman	Caitlin R.	(Dennis et al. 2014)	2
164	Boyle	Patricia A. (PhD)	(Wilson et al. 2015)	2
165	Boyle	Patricia A	(Nelson et al. 2019)	5
166	Bradley	Joseph	(Deming et al. 2019)	11
167	Bradshaw	John	(Georgiou-Karistianis et al. 2006)	5
168	Braeker	Elisabeth	(Koenig et al. 2002)	5
169	Brambati	Simona M.	(Agosta et al. 2009)	7
170	Brambati	Simona M.	(Royle et al. 2019)	5
171	Brayne	Carol	(Lipnicki et al. 2019)	9
172	Brayne	Carol	(Nelson et al. 2019)	10
173	Breakspear	Michael	(Shine et al. 2019)	2
174	<b>BREEDIN</b>	<b>SARAH D.</b>	(Breedin et al. 1998)	<b>1</b>
175	Brehmer	Yvonne	(Berggren et al. 2020)	3
176	Brendel	Matthias	(Parhizkar et al. 2019)	3
177	Brett	Thomas J	(Deming et al. 2019)	32
178	Brickman	Adam M.	(Pereira et al. 2007)	3
179	<b>BRIDGES</b>	<b>KELLY A.</b>	(Bridges & Van Lancker Sidtis. 2013)	<b>1</b>
180	<b>BRIDGES</b>	<b>KELLY A.</b>	(Bridges et al. 2013)	<b>1</b>
181	Briggs	Richard	(Wierenga et al. 2008)	9
182	<b>BRILEY</b>	<b>PAUL M.</b>	(Briley & Summerfield. 2014)	<b>1</b>
183	Brodaty	Henry	(Lipnicki et al. 2019)	53
184	Brodaty	Henry	(Liu et al. 2010)	9
185	Brodaty	Henry	(Liu et al. 2011)	9
186	Brosseron	Frederic	(Isling et al. 2019)	13
187	Brown	Katharine	(Mohrin et al. 2015)	4
188	Brown	Kice	(Allen et al. 2005a)	3

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AU_ID.	Last Name	First Name	Citation	Contr. Order
189	Brown	Ted	(Cruz Gonzalez. 2018)	3
190	Brown	Truman R.	(Pereira et al. 2007)	9
191	Brown Jr,	Robert H.	(Taylor et al. 2016)	2
192	Brumback-Peltz	Carrie R.	(Schneider-Garces et al. 2010)	3
193	Bruss	Joel	(Allen et al. 2005a)	2
194	Bruss	Joel	(Allen et al. 2005b)	2
195	Bryan	R. N.	(Coffey et al. 1998)	7
196	<b>BUBBICO</b>	<b>GIOVANNA</b>	(Bubbico et al. 2019)	<b>1</b>
197	Budde	John	(Deming et al. 2019)	12
198	Budde	Matthew	(Cabeza et al. 2004)	5
199	Buée	Luc	(Isling et al. 2019)	21
200	Bulatao	Rodolfo A.	(National Research Council. 2004)	6
201	Bullmore	Ed	(Meunier et al. 2009)	4
202	Bulthé	Jessica	(Boets et al. 2013)	7
203	<b>BURGALETA</b>	<b>MIGUEL</b>	(Burgaleta et al. 2014)	<b>1</b>
204	Burgess	Elisabeth O.	(Wu et al. 2013)	3
205	<b>BURKE</b>	<b>DEBORAH M.</b>	(Burke & MacKay. 1997)	<b>1</b>
206	<b>BURKE</b>	<b>DEBORAH M.</b>	(Burke et al. 1991)	<b>1</b>
207	Burnett	Bruce M.	(Blatter et al. 1995)	6
208	<b>BURZYNSKA</b>	<b>A. Z.</b>	(Burzynska et al. 2010)	<b>1</b>
209	Butovsky	Oleg	(Parhizkar et al. 2019)	20
210		<b>ROBERTO</b>	(Cabeza et al. 1997)	<b>1</b>
	<b>C</b>			
	<b>ABEZA</b>			
211	<b>CABEZA</b>	<b>ROBERTO</b>	(Cabeza et al. 2000)	<b>1</b>
212	<b>CABEZA</b>	<b>ROBERTO</b>	(Cabeza et al. 2004)	<b>1</b>
213	<b>CABEZA</b>	<b>ROBERTO</b>	(Cabeza et al. 2004/2009)	<b>1</b>
214	<b>CABEZA</b>	<b>ROBERTO</b>	(Cabeza et al. 2016)	<b>1</b>
215	<b>CABEZA</b>	<b>ROBERTO</b>	(Cabeza et al. 2018)	<b>1</b>
216	<b>CABEZA</b>	<b>ROBERTO</b>	(Cabeza. 2002)	<b>1</b>
217	Cabeza	Roberto	(Davis et al. 2008)	5
218	Cafini	Fabio	(Moreno-Jiménez et al. 2019)	5
219	Cai	Dongsheng	(Zhang et al. 2013)	9
220	Cai	Wang-Wei	(He et al. 2014)	4
221	Cainer	K. E.	(Rajan & Cainer. 2008)	2
222	Canini	Matteo	(Abutalebi et al. 2014)	2
223	<b>CANTER</b>	<b>REBECCA G.</b>	(Canter et al. 2016)	<b>1</b>
224	<b>CANTERO</b>	<b>JOSE L.</b>	(Cantero et al. 2018)	<b>1</b>
225	Cantoni	Claudia	(Deming et al. 2019)	4
226	<b>CAO</b>	Miao	(Cao et al. 2014)	<b>1</b>
227	Cao	Xiao-Yan	(Cao et al. 2014)	4
228	Capitanio	Selene	(Mazzon et al. 2019)	6
229	<b>CAPPELLETTI</b>	<b>MARINELLA</b>	(Cappelletti et al. 2014)	<b>1</b>
230	Capuana	Lesley J.	(Tays et al. 2011)	3
231	<b>CARAMAZZA</b>	<b>ALFONSO</b>	(Caramazza & Hillis. 1991)	<b>1</b>
232	Caramazza	Alfonso	(Miceli et al. 1984)	4
233	Caramazza	Alfonso	(Miceli et al. 1988)	4
234	Carbon	Claus-Christian	(Grüter & Carbon. 2010)	2
235	Carless	Melanie A	(Glahn et al. 2013)	9
236	Carlomagno	Yari	(Zhang, Y. et al. 2019)	10
237	Carlson	Michelle C.	(Chuang et al. 2014)	9
238	Carmichael	Owen	(Lockhart et al. 2014)	6
239	<b>CARPENTER</b>	<b>CHRISTOPHER R.</b>	(Carpenter et al. 2011)	<b>1</b>

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AU_ID.	Last Name	First Name	Citation	Contr. Order
240	Carreiras	Manuel	(García-Pentón et al. 2014)	5
241	Carrière	Isabelle	(Lipnicki et al. 2019)	19
242	Cashdollar	Nathan	(Kaiser et al. 2005)	3
243	Cassoudealle	Hélène	(Biou et al. 2019)	2
244	Castanedes-Casey	Monica	(Zhang, Y. et al. 2019)	22
245	Castellanos	F. Xavier	(Cao et al. 2014)	12
246	Castro	Mariana. N. (M.D., Ph.D.)	(Abulafia et al. 2019)	7
247	Castro-Costa	Erico	(Lipnicki et al. 2019)	7
248	Caterina	Silveri M.	(Daniele et al. 1994)	3
249	Cato	M. Allison	(Wierenga et al. 2008)	8
250	Cattaruzza	Tatiana	(Mazzon et al. 2019)	3
251	<b>CEPONIENE</b>	<b>R.</b>	(Ceponiene et al. 2008)	<b>1</b>
252	<b>CERVELLATI</b>	<b>CARLO</b>	(Cervellati et al. 2013)	<b>1</b>
253	Cha	Wonseok	(Choi et al. 2019)	12
254	Chan	Chetwyn C. H.	(Kuo et al. 2014)	4
255	Chan	Jennifer	(Lu et al. 2004)	6
256	Chan	Wai-Chi	(Lipnicki et al. 2019)	24
257	Chandrasekaran	Keerthi	(Peelle et al. 2013)	2
258	<b>CHANG</b>	<b>LINDA</b>	(Chang et al. 2009)	<b>1</b>
259	Charlesworth	Jac	(Glahn et al. 2013)	15
260	Chater	Nick	(Christiansen & Chater. 2016)	2
261	Chaudhuri	Jaydip Ray	(Alladi et al. 2013)	7
262	<b>CHEN</b>	Chi-Chuan	(Chen et al. 2019)	<b>1</b>
263	Chen	Chuansheng	(Li et al. 2014)	5
264	Chen	Danica	(Mohrin et al. 2015)	8
265	<b>CHEN</b>	<b>FENGCI (FENG-TZU)</b>	(Chen et al. 2018)	<b>1</b>
266	Chen	Guan-Yen	(Lin et al. 2019)	4
267	Chen	Jianhua	(Su et al. 2014)	5
268	<b>CHEN</b>	<b>JING</b>	(Chen et al. 2002)	<b>1</b>
269	Chen	Kewei	(Li et al. 2014)	4
270	Chen	Lidian	(Xia et al. 2019)	8
271	Chen	Nan-kuei	(Zhuang et al. 2018)	4
272	Chen	Sipan	(Zheng et al. 2014)	6
273	Chen	Tao	(Lipnicki et al. 2019)	47
274	Chen	Tsung-Ching	(Ho et al. 2012)	8
275	Chen	Wei-Hung	(Hsu et al. 2008)	7
276	Chen	Yao-Liang	(Lin et al. 2019)	7
277	Chen	Yiwen	(Lu et al. 2014)	6
278	Chen	Yushan	(Han et al. 2019)	3
279	Chen	Michael J.	(Xie et al. 2013)	4
280	Cherbuin	Nicolas	(Lipnicki et al. 2019)	42
281	Chetelat	Gaëi	(Desgranges et al. 2007)	4
282	Chételat	Gaël	(La Joie et al. 2014)	12
283	Chew	Jeannie	(Zhang, Y. et al. 2019)	14
284	Chiacchiaretta	Piero	(Bubbico et al. 2019)	2
285	<b>CHIARELLI</b>	<b>ANTONIA M.</b>	(Chiarelli. 2017)	<b>1</b>
286	Chiat	Shula	(Marshall et al. 1998)	3
287	Chisum	Heather J.	(Courchesne et al. 2000)	2
288	Chiu	Hou-Chang	(Hsu et al. 2008)	6
289	<b>CHOI</b>	<b>JUNGMI</b>	(Choi et al. 2019)	<b>1</b>
290	Choi	Mi-Hyun	(Chung et al. 2006)	5

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291	Choi	Youyoung	(Choi et al. 2019)	6
292	Chou	Chia-Yi	(Ho et al. 2012)	2
293	Christensen,	Daniel J.	(Xie et al. 2013)	8
294	<b>CHRISTIANSEN</b>	<b>MORTEN H.</b>	(Christiansen & Chater. 2016)	<b>1</b>
295	Chu	Lan	(Jia et al. 2014)	8
296	<b>CHUANG</b>	<b>YI-FANG</b>	(Chuang et al. 2014)	<b>1</b>
297	Chui	Helena C	(Nelson et al. 2019)	12
298	<b>CHUNG</b>	Soon-Cheol	(Chung et al. 2006)	<b>1</b>
299	Cignarella	Francesca	(Deming et al. 2019)	3
300	Clarimon	Jordi	(Deming et al. 2019)	23
301	<b>CLARKE</b>	<b>E.</b>	(Clarke & Stannard. 1963)	<b>1</b>
302	Clem	R. L.	(Sia et al. 2013)	2
303	Cleveland	Don W.	(Taylor et al. 2016)	3
304	Close	Maggie	(Pavlopoulos et al. 2013)	4
305	Cobb	Wayne	(Aine et al. 2005)	8
306	<b>COFFEY</b>	<b>C. E.</b>	(Coffey et al. 1998)	<b>1</b>
307	Cogné	Mélanie	(Biou et al. 2019)	3
308	Cohen	Barney	(National Research Council. 2004)	7
309	<b>COHEN</b>	<b>GILLIAN</b>	(Cohen. 1979)	<b>1</b>
310	Cohen	Leonardo G.	(Quentin & Cohen. 2019)	2
311	Colaiácovo	Monica P.	(Lu et al. 2014)	12
312	<b>COLCOMBE</b>	<b>STANLEY J.</b>	(Colcombe et al. 2006)	<b>1</b>
313	<b>COLLINGE</b>	<b>JOHN</b>	(Collinge. 2016)	<b>1</b>
314	Colom	Roberto	(Burgaleta et al. 2014)	4
315	Colombo	Alessio	(Parhizkar et al. 2019)	14
316	Colonius	Hans	(Diederich et al. 2008)	2
317	Colonna	Marco	(Leyns et al. 2019)	8
318	Colosimo	Cesare	(Daniele et al. 1994)	4
319	<b>CONA</b>	<b>GIORGIA</b>	(Cona et al. 2013)	<b>1</b>
320	Connor	Lisa Tabor	(MacKay et al. 2002)	2
321	Connor	Lisa Taor	(Barresi et al. 2000)	3
322	Conway	Tim	(Wierenga et al. 2008)	7
323	Cook	Craig A.	(LaBar et al. 2004)	2
324	Corkin	Suzanne	(Postle & Corkin. 1998)	2
325	<b>CORRAL-DEBRINSKI</b>	<b>MARISOL</b>	(Corral-Debrinski et al. 1992)	<b>1</b>
326	Correia	Rut	(Ferreira et al. 2014)	7
327	Coupepe	C	(Mikkelsen et al. 2013)	2
328	<b>COURCHESNE</b>	<b>ERIC</b>	(Courchesne et al. 2000)	<b>1</b>
329	Cousins	Scott W.	(Zhuang et al. 2018)	5
330	Couture	Lars E.	(Goyal et al. 2019)	4
331	Covington	James	(Courchesne et al. 2000)	5
332	Cowles	Angilene	(Courchesne et al. 2000)	4
333	Coyle-Gilchrist	Ian T S	(Nelson et al. 2019)	11
334	Craik	Fergus I. M.	(Anderson & Craik. 2017)	2
335	Craik	Fergus I. M.	(Bialystok et al. 2004)	2
336	Craik	Fergus I. M.	(Bialystok et al. 2008)	2
337	Craik	Fergus I. M.	(Cabeza et al. 1997)	9
338	Craik	Fergus I. M.	(Cabeza et al. 2018)	4
339	<b>CRAIK</b>	<b>FERGUS I. M.</b>	(Craik & Bialystok. 2006)	<b>1</b>
340	<b>CRAIK</b>	<b>FERGUS I. M.</b>	(Craik & Rose. 2012)	<b>1</b>
341	<b>CRAIK</b>	<b>FERGUS I. M.</b>	(Craik & Salthouse. 2015)	<b>1</b>
342	Craik	Fergus I. M.	(Luo & Craik. 2008)	2



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343	Crawford	John	(Liu et al. 2010)	6
344	Crawford	John D.	(Lipnicki et al. 2019)	3
345	Cremonini	Eleonora	(Cervellati et al. 2013)	4
346	<b>CRICK</b>	<b>FRANCIS</b>	(Crick & Mitchison. 1983)	<b>1</b>
347	Crosson	Bruce	(Wierenga et al. 2008)	10
348	Cruchaga	Carlos	(Deming et al. 2019)	36
349	Cruchaga	Carlos	(Morris et al. 2019)	6
350	Cruts	M. (PhD)	(Persson et al. 2006)	5
351	<b>CRUZ GONZALEZ</b>	<b>PABLO</b>	(Cruz Gonzalez. 2018)	<b>1</b>
352	Cui	Yong	(Jia et al. 2014)	11
353	Cummings	Jeffrey L. (M.D.)	(Bartzokis et al. 2003)	2
354	Curriel-Cid	Rosie (Ph.D.)	(Abulafia et al. 2019)	3
355	Curran	Joanne E.	(Glahn et al. 2013)	6
356	Cutler	Roy G.	(Zhang, P. et al. 2019)	5
357	Czigler	István	(Horváth et al. 2009)	2
358	<b>D</b> 'Esposito	Mark (M.D.)	(Robinson et al. 1996)	4
359	Da Silva	Laurence Ferreira	(Lecouvey et al. 2019)	7
360	Dai	Zheng-Jia	(Cao et al. 2014)	3
361	Dale	Anders M.	(Walhovd et al. 2011)	11
362	Damasio	Antonio R.	(Benton et al. 1981)	3
363	<b>DAMASIO</b>	<b>ANTONIO R.</b>	(Damasio & Tranel. 1993)	<b>1</b>
364	Damasio	Hanna	(Allen et al. 2005a)	4
365	Damasio	Hanna	(Allen et al. 2005b)	3
366	Dang	Kristina	(Lipnicki et al. 2019)	45
367	<b>DANIELE</b>	<b>ANTONIO</b>	(Daniele et al. 1994)	<b>1</b>
368	<b>DANNER</b>	<b>DEBORAH D.</b>	(Danner et al. 2001)	<b>1</b>
369	Daselaar	Sander M.	(Cabeza et al. 2004)	2
370	Daselaar	Sander M.	(Davis et al. 2008)	3
371	Datta	Abhishek	(Zhang, Y. et al. 2019)	24
372	Daugherty	Lillian M.	(Zhang, Y. et al. 2019)	18
373	Davies	Kay E.	(Vernes et al. 2008)	9
374	Davila-Velderrain	Jose	(Mathys et al. 2019)	2
375	Davin	Annalisa	(Lipnicki et al. 2019)	28
376	Davis	P. B.	(Price et al. 1991)	2
377	<b>DAVIS</b>	<b>SIMON W.</b>	(Davis et al. 2008)	<b>1</b>
378	Davison	Glen	(Stimpson et al. 2018)	2
379	<b>DE CABO</b>	<b>RAFAEL</b>	(de Cabo & Mattson. 2019)	<b>1</b>
380	De Deyn	Peter P.	(Marien et al. 1998)	5
381	De Deyne	Simon	(Wulff et al. 2019)	2
382	De Gabory	Isabelle	(Biou et al. 2019)	5
383	De Gennaro	L	(Pellicciari et al. 2009)	4
384	de Groot	Renate H.M.	(Klaaseen et al. 2013)	3
385	de Heer	Wendy A.	(Huth et al. 2016)	2
386	de la Sayette	Vincent	(Desgranges et al. 2007)	7
387	de La Sayette	Vincent	(La Joie et al. 2014)	9
388	de La Sayette	Vincent	(Lecouvey et al. 2019)	8
389	Dean	John	(Zhou, W. et al. 2019)	14
390	Dean	Marge	(Borson et al. 2013)	5
391	Deane	Rashid	(Xie et al. 2013)	12
392	DeCarli	Charles	(Lockhart et al. 2014)	7
393	Deckers	Kay	(Lipnicki et al. 2019)	37



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394	Dehail	Patrick	(Biou et al. 2019)	6
395	Del-Aguila	Jorge L	(Deming et al. 2019)	8
396	Delhaye	Emma	(Bastin et al. 2019)	4
397	Della Rosa	Pasquale A.	(Abutalebi et al. 2014)	3
398	Dellwo	Volker	(Giroud et al. 2019)	4
399	Delphia	Catherine	(Sinclair et al. 2019)	3
400	Demberg	Vera	(Häuser et al. 2019)	2
401	<b>DEMING</b>	<b>YUETIVA</b>	(Deming et al. 2019)	<b>1</b>
402	Denise	Denise	(Cabeza et al. 2004/2009)	3
403	Denise	Denise	(Cabeza et al. 2016)	3
404	Dennis	Nancy A.	(Davis et al. 2008)	2
405	<b>DENNIS</b>	<b>NANCY A.</b>	(Dennis et al. 2014)	<b>1</b>
406	Derby	Carol A.	(Lipnicki et al. 2019)	16
407	<b>DESGRANGES</b>	<b>BEATRICE</b>	(Desgranges et al. 2007)	<b>1</b>
408	Desgranges	Béatrice	(La Joie et al. 2014)	11
409	Desgranges	Béatrice	(Lecouvey et al. 2019)	10
410	Després	O.	(Kemp et al. 2014)	2
411	Dessureault	Émie	(Royle et al. 2019)	3
412	DeTure	Michael	(Zhang, Y. et al. 2019)	15
413	Deussing	Maximilian	(Parhizkar et al. 2019)	5
414	Devanarayan	Viswanath (PhD)	(Llano et al. 2011)	3
415	di Marco	Marcin	(Bubbico et al. 2019)	4
416	Diaz	Michele T.	(Zhuang et al. 2018)	7
417	Díaz	Fernando	(Galdo-Alvarez et al. 2009)	3
418	Díaz-Flores	Lucio	(Ferreira et al. 2014)	9
419	Dickson	Dennis W	(Nelson et al. 2019)	2
420	Dickson	Dennis W.	(Zhang, Y. et al. 2019)	29
421	Didino	Daniele	(Cappelletti et al. 2014)	2
422	<b>DIEDERICH</b>	<b>ADELE</b>	(Diederich et al. 2008)	<b>1</b>
423	Diego	Vincent P.	(Glahn et al. 2013)	4
424	Ding	Guolian	(Zhou, W. et al. 2019)	6
425	Dixon	Roger A.	(Bäckman et al. 2000)	3
426	Dolcos	Florin	(Cabeza et al. 2004)	3
427	Dong	Meng-Jie	(Zhu et al. 2019)	8
428	Dong	Qi	(Cao et al. 2014)	10
429	Dong	Xiaoyu	(Zheng et al. 2014)	3
430	Dong	Xiumin	(Jia et al. 2014)	30
431	Dore	Franca	(Mazzon et al. 2019)	8
432	Drake	Derek	(Lu et al. 2014)	9
433	Dronkers	Nina F.	(Agosta et al. 2009)	6
434	Drucaroff	Lucas. J. (M.D.)	(Abulafia et al. 2019)	8
435	<b>DUAN</b>	<b>HUILING</b>	(Duan et al. 2003)	<b>1</b>
436	Duan	Yi-Ming	(Peng et al. 2015)	3
437	Duarte	Audrey	(Cabeza et al. 2018)	5
438	Duarte-Abritta	Bárbara (B.Sc.)	(Abulafia et al. 2019)	4
439	Dube	Umber	(Deming et al. 2019)	9
440	Duff	Karen E.	(Fu et al. 2018)	3
441	Duffy	Bonnie	(Folstein et al. 1985)	4
442	Dufour	A.	(Kemp et al. 2014)	4
443	Duggirala	Ravi	(Glahn et al. 2013)	17
444	Duggirala	Vasanta	(Alladi et al. 2013)	3
445	Duong-Fernandez	Xuan	(Zhuang et al. 2018)	3
446	Durbin	Tony J.	(Goyal et al. 2019)	5

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447	<b>DUZEL</b>	<b>EMRAH</b>	(Duzel et al. 2016)	<b>1</b>
448	Dyer	Thomas D.	(Glahn et al. 2013)	11
449	Dywan	Jane	(Tays et al. 2011)	2
450	<b>E</b> dbauer	Dieter	(Parhizkar et al. 2019)	22
451	<b>EDITOR</b>		(Editor 2018)	1
452	Edwards	Dorothy	(LaBarge et al. 1986)	2
453	Egaas	Brian	(Courchesne et al. 2000)	6
454	Egret	Stéphanie	(La Joie et al. 2014)	5
455	Eisenberg	David S.	(Riek & Eisenberg. 2016)	2
456	Eisner	Frank	(Skeide et al. 2017)	7
457	Elavsky	Steriani	(Colcombe et al. 2006)	7
458	Eldreth	Dana	(Chuang et al. 2014)	2
459	<b>EMERY</b>	<b>V. OLGA B.</b>	(Emery. 2000)	<b>1</b>
460	Engle	Randall W.	(Unsworth et al. 2015)	6
461	Epel	Elissa S.	(Blackburn et al. 2015)	2
462	Erickson	Kirk I.	(Chuang et al. 2014)	3
463	Erickson	Kirk I.	(Colcombe et al. 2006)	2
464	Eriksson	Jens	(Nagelhus et al. 2013)	5
465	Eriksson	Johan	(Nyberg et al. 2010)	4
466	Ernst	Thomas	(Chang et al. 2009)	3
467	Ertürk	Ali	(Parhizkar et al. 2019)	24
468	Eslinger	Paul J.	(Benton et al. 1981)	2
469	Espeseth	Thomas	(Walhovd et al. 2011)	4
470	Eustache	Francis	(Desgranges et al. 2007)	9
471	Eustache	Francis	(La Joie et al. 2014)	10
472	Eustache	Francis	(Lecouvey et al. 2019)	9
473	Evers	Elisabeth A.T.	(Klaaseen et al. 2013)	2
474	Ewers	Michael	(Deming et al. 2019)	29
475	<b>F</b> abiani	Monica	(Chiarelli. 2017)	10
476	Fabiani	Monica	(Schneider-Garces et al. 2010)	9
477	Fagan	Anne M.	(Morris et al. 2019)	7
478	Falkenstein	M.	(Beste et al. 2009)	4
479	Fan	Feng-Mei	(Cao et al. 2014)	6
480	<b>FARAGHER</b>	<b>RICHARD G. A.</b>	(Faragher & Kipling. 1998)	<b>1</b>
481	Faraji	F.	(Anguera et al. 2013)	5
482	Farde	Lars	(Bäckman et al. 2000)	7
483	Fardo	David W	(Nelson et al. 2019)	13
484	Farias	Fabiana Geraldo	(Deming et al. 2019)	10
485	Farrer	Lindsay A.	(Kennedy et al. 2003)	2
486	Farrow	Maree	(Georgiou-Karistianis et al. 2006)	4
487	Fernandez	Maria Victoria	(Deming et al. 2019)	14
488	Fernández	Alejandro Pérez	(García-Pentón et al. 2014)	2
489	<b>FERREIRA</b>	<b>DANIEL</b>	(Ferreira et al. 2014)	<b>1</b>
490	Ferreira	Daniel	(Gonzalez-Burgos et al. 2019)	5
491	Ferretti	Antonio	(Bubbico et al. 2019)	7
492	Ferri	Cleusa Pinheiro	(Lipnicki et al. 2019)	8
493	<b>FEYEREISEN</b>	<b>PIERRE</b>	(Feyereisen. 1997)	<b>1</b>
494	Figuroa	Heidi	(Seinfeld et al. 2013)	2
495	Filippi	Massimo	(Agosta et al. 2009)	8

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496	Fillipello	Fabia	(Deming et al. 2019)	2
497	Fillit	Howard	(Borson et al. 2013)	15
498	Fischer	Grant M.	(Carpenter et al. 2011)	3
499	Fischl	Bruce	(Walhovd et al. 2011)	10
500	Fisher	Simon E.	(Vernes et al. 2008)	12
501	Fitzgibbons	Peter J.	(Gordon-Salant & Fitzgibbons. 2001)	2
502	<b>FIX</b>	<b>SPENCER T.</b>	(Fix et al. 2015)	<b>1</b>
503	Fjell	Anders M.	(Walhovd et al. 2011)	12
504	Flanagan	Margaret E	(Nelson et al. 2019)	14
505	Fleck	Mathias S.	(Davis et al. 2008)	4
506	Fleischman	D. A.	(Bergerbest et al. 2009)	7
507	Fletcher	Mark A.	(Chiarelli. 2017)	2
508	Flor-García	Miguel	(Moreno-Jiménez et al. 2019)	2
509	Focke	Carola	(Parhizkar et al. 2019)	6
510	<b>FOLSTEIN</b>	<b>MARSHAL</b>	(Folstein et al. 1985)	<b>1</b>
511	<b>FOLSTEIN</b>	<b>MARSHAL F.</b>	(Folstein et al. 1975)	<b>1</b>
512	Folstein	Susan E.	(Folstein et al. 1975)	2
513	Fong	Kenneth N. K.	(Cruz Gonzalez. 2018)	2
514	Fortea	Juan	(Cantero et al. 2018)	14
515	<b>FOX</b>	<b>NICK C.</b>	(Fox & Petersen. 2013)	<b>1</b>
516	Fox	Peter T.	(Glahn et al. 2013)	13
517	Frackowiak	Richard S. J.	(Good et al. 2001)	6
518	Frank	Lori	(Borson et al. 2013)	2
519	Fried	Linda P.	(Chuang et al. 2014)	6
520	Friesen	Wallace V.	(Danner et al. 2001)	3
521	Frisén	Jonas	(Steiner et al. 2019)	3
522	Fristoe	Nathanael	(Salthouse et al. 1998)	2
523	Friston	Karl J.	(Good et al. 2001)	5
524	Fryer	John D.	(Zhang, Y. et al. 2019)	32
525	<b>FU</b>	<b>HONGJUN</b>	(Fu et al. 2018)	<b>1</b>
526	<b>FULTZ</b>	<b>NINA E.</b>	(Fultz et al. 2019)	<b>1</b>
527	Fung	Ada	(Lipnicki et al. 2019)	25
528	<b>G</b> abrieli	J. D. E.	(Bergerbest et al. 2009)	2
529	Gabrieli	John D. E.	(Hedden & Gabrieli. 2004)	2
530	Gachechiladze	Mariam A.	(Zhang, Y. et al. 2019)	11
531	Gage	Fred H.	(Pereira et al. 2007)	8
532	Gai	Guozhong	(Li et al. 2014)	6
533	Gainotti	Guido	(Daniele et al. 1994)	5
534	<b>GALDO-ALVAREZ</b>	<b>SANTIAGO</b>	(Galdo-Alvarez et al. 2009)	<b>1</b>
535	Gale	Shawn D.	(Blatter et al. 1995)	3
536	Gallant	Jack L.	(Huth et al. 2016)	5
537	<b>GALLI</b>	<b>RACHEL L.</b>	(Galli et al. 2002)	<b>1</b>
538	Galvin	James E.	(Carpenter et al. 2011)	5
539	Ganguli	Mary	(Lipnicki et al. 2019)	38
540	Gao	Fan	(Mathys et al. 2019)	4
541	Gao	Qi	(Lipnicki et al. 2019)	50
542	García	Javier O.	(Bansal et al. 2019)	2
543	<b>GARCÍA-PENTÓN</b>	<b>LORNA</b>	(García-Pentón et al. 2014)	<b>1</b>
544	Gate	David	(Pluvinage et al. 2019)	12
545	<b>GATHERCOLE</b>	<b>VIRGINIA C. MUELLER</b>	(Gathercole et al. 2014)	<b>1</b>

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546	Gazzaley	A.	(Anguera et al. 2013)	11
547	Gazzaley	Gazzaley	(Anguera & Gazzaley. 2015)	2
548	<b>GEMS</b>	<b>DAVID</b>	(Gems & Patridge. 2008)	<b>1</b>
549	Gendron	Tania F.	(Zhang, Y. et al. 2019)	4
550	Geng	Joy	(Lockhart et al. 2014)	4
551	<b>GEORGIU-KARISTIANIS</b>	<b>NELLIE</b>	(Georgiou-Karistianis et al. 2006)	<b>1</b>
552	Gerstorf	Denise	(Raz et al. 2005)	8
553	Gervai	Judit	(Horváth et al. 2009)	5
554	Geschwind	Daniel H.	(Vernes et al. 2008)	10
555	Geurten	Marie	(Bastin et al. 2019)	5
556	Ghasemigharagoz	Alireza	(Parhizkar et al. 2019)	9
557	Ghesquière	Pol	(Boets et al. 2013)	10
558	Gill	Jeevit S.	(Ranasinghe et al. 2017)	2
559	Gillbert	Céline R.	(Boets et al. 2013)	5
560	Gillon-Dowens	Margaret	(García-Pentón et al. 2014)	4
561	Ginovart	Nathalie	(Bäckman et al. 2000)	2
562	Giovanello	Kelly S.	(Addis et al. 2014)	2
563	<b>GIROUD</b>	<b>NATHALIE</b>	(Giroud et al. 2019)	<b>1</b>
564	Gitler	Aaron D.	(Abeliovich & Gitler. 2016)	2
565	Giustolisi	Laura	(Daniele et al. 1994)	2
566	<b>GLAHN</b>	<b>DAVID C.</b>	(Glahn et al. 2013)	<b>1</b>
567	Glize	Bertrand	(Biou et al. 2019)	8
568	Go	Hoyeon	(Choi et al. 2019)	10
569	Goffman	Lisa	(Smith & Goffman. 1998)	2
570	Goh	Joshua Oon Soo	(Chen et al. 2019)	4
571	Goldstein	Felicia C.	(Hamann et al. 2002)	3
572	Golenbock	Douglas T.	(Isling et al. 2019)	18
573	Gong	Yingyun	(Zhou, W. et al. 2019)	11
574	Gonneaud	Julie	(Lecouvey et al. 2019)	3
575	Gonzales	Patrick K.	(Zhang, Y. et al. 2019)	3
576	<b>GONZALEZ-BURGOS</b>	<b>LISSETT</b>	(Gonzalez-Burgos et al. 2019)	<b>1</b>
577	Gonzalez-Suarez	Andrea	(Cantero et al. 2018)	7
578	<b>GOOD</b>	<b>CATRIONA D.</b>	(Good et al. 2001)	<b>1</b>
579	Goodglass	Harold	(Nicholas et al. 1985)	4
580	Gopinath	Kaundinya	(Wierenga et al. 2008)	3
581	Goral	Mira	(Kuzmina et al. 2019)	2
582	Gordon	Brian A.	(Morris et al. 2019)	9
583	Gordon	Brian A.	(Schneider-Garces et al. 2010)	2
584	<b>GORDON-SALANT</b>	<b>SANDRA</b>	(Gordon-Salant & Fitzgibbons. 2001)	<b>1</b>
585	Göring	Harald H. H.	(Glahn et al. 2013)	10
586	Gorno-Tempini	Maria Luisa	(Agosta et al. 2009)	11
587	Gorno-Tempini	Maria Luisa	(Ranasinghe et al. 2017)	7
588	Gorno-Tempini	Maria Luisa	(Ranasinghe et al. 2019)	10
589	Gorospe	Myriam	(Zhang, P. et al. 2019)	10
590	Gorsuch	Alexander	(Chiarelli. 2017)	8
591	Gottimukkala	Kamalvishnu	(Zhang, P. et al. 2019)	4
592	Götz	Jürgen	(Leinenga & Götz. 2015)	2
593	<b>GOYAL</b>	<b>MANU S.</b>	(Goyal et al. 2019)	<b>1</b>
594	Grady	Cheryl L.	(Cabeza et al. 1997)	2
595	Grady	Cheryl L.	(Cabeza et al. 2018)	6
596	Grammatikakis	Ioannis	(Zhang, P. et al. 2019)	3

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AU_ID.	Last Name	First Name	Citation	Contr. Order
597	Grant	Elizabeth	(Morris et al. 2019)	8
598	Grathwohl	Stefan A.	(Parhizkar et al. 2019)	25
599	Gratoon	Gabriele	(Schneider-Garces et al. 2010)	8
600	Gratton	Gabriele	(Chiarelli. 2017)	9
601	Gratuze	Maud	(Leyns et al. 2019)	2
602	Green	C. Shawn	(Bavelier & Green. 2016)	2
603	Green	David W.	(Abutalebi et al. 2014)	5
604	Greer	Charles A.	(Mobley et al. 2014)	4
605	Greve	Doug N.	(Walhovd et al. 2011)	9
606	Griep	Angelika	(Isling et al. 2019)	11
607	Griffiths	Thomas L.	(Huth et al. 2016)	3
608	Groom	Kevin	(Fix et al. 2015)	5
609	<b>GROSS</b>	<b>CHARLES G.</b>	(Gross. 1995)	<b>1</b>
610	Grosset	J. F.	(Mikkelsen et al. 2013)	4
611	Grossman	Murray	(Peelle et al. 2013)	5
612	Grossman	Murray (M.D., EdD)	(Robinson et al. 1996)	2
613	Groszer	Matthias	(Vernes et al. 2008)	6
614	<b>GROWDON</b>	<b>JOHN H.</b>	(Growdon & Hyman. 2014)	<b>1</b>
615	Gruenberg	Ernest M.	(Folstein et al. 1985)	5
616	Grundy	John G.	(Bialystok & Grundy. 2018)	2
617	<b>GRÜTER</b>	<b>THOMAS</b>	(Grüter & Carbon. 2010)	<b>1</b>
618	Gu	Bin	(Lei et al. 2019)	2
619	Guaita	Antonio	(Lipnicki et al. 2019)	26
620	Guerrero	Michele	(Mazzon et al. 2019)	5
621	Guinjoan	Salvador M. (M.D., Ph.D.)	(Abulafia et al. 2019)	12
622	Guleria	Anupam	(Skeide et al. 2017)	5
623	Gundersen	Vidar	(Nagelhus et al. 2013)	6
624	Guner	Gökhan	(Lichtenthaler & Guner. 2019)	2
625	Güngör	Nur Zeynep	(Öztekin et al. 2012)	2
626	Guo	Xuefei	(Zhou, R. et al. 2019)	3
627	<b>H</b> aan	Mary N.	(Lipnicki et al. 2019)	43
628	Haass	Christian	(Deming et al. 2019)	31
629	Haass	Christian	(Parhizkar et al. 2019)	29
630	Hadjigeorgiou	Georgios M.	(Lipnicki et al. 2019)	22
631	Haendiges	Anne N.	(Berndt et al. 1997a)	3
632	Haendiges	Anne N.	(Berndt et al. 1997b)	2
633	Hafler	Brian P.	(Mathys et al. 2019)	13
634	<b>HAGIWARA</b>	<b>KOICHI</b>	(Hagiwara et al. 2013)	<b>1</b>
635	Hale	Sandra	(Chen et al. 2002)	3
636	Hall	Eric J.	(Borson et al. 2013)	14
637	Halldin	Christer	(Bäckman et al. 2000)	6
638	Halliday	Glenda	(Nelson et al. 2019)	15
639	<b>HAMANN</b>	<b>STEPHAN</b>	(Hamann et al. 2002)	<b>1</b>
640	Hambrick	David Z.	(Salthouse et al. 1998)	4
641	Hambrick	David Z.	(Unsworth et al. 2015)	4
642	<b>HAN</b>	<b>GANGBIN</b>	(Han et al. 2019)	<b>1</b>
643	Han	Ji Won	(Lipnicki et al. 2019)	30
644	Han	Shiang-Yi	(Ho et al. 2012)	6
645	Han	Ying	(Jia et al. 2014)	23
646	Haney	Michael S.	(Pluvinage et al. 2019)	2

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647	Hänninen	Tuomo	(Ngandu et al. 2015)	8
648	Hansson	Patrik	(Sörman et al. 2019)	2
649	Harari	Oscar	(Deming et al. 2019)	30
650	Hardy	John	(Fu et al. 2018)	2
651	<b>HARMAN</b>	<b>DENHAM</b>	(Harman. 1956)	<b>1</b>
652	Harris	Christine	(Bates et al. 1995)	2
653	Harris	Gregory	(Chuang et al. 2014)	5
654	<b>HARRIS</b>	<b>MATHEW A.</b>	(Harris & Wolbers. 2014)	<b>1</b>
655	Harwood	Mark	(Courchesne et al. 2000)	7
656	<b>HÄUSER</b>	<b>KATJA I.</b>	(Häuser et al. 2019)	<b>1</b>
657	Hayasaka	Chika	(Ishizaki et al. 1998)	6
658	Haynes	Cole M.	(Mohrin et al. 2015)	7
659	He	Liang	(Mathys et al. 2019)	8
660	He	Ming-Hong	(Peng et al. 2015)	2
661	He	Yanlin	(Zhou, W. et al. 2019)	2
662	He	Yong	(Cao et al. 2014)	14
663	<b>HE</b>	<b>YONG-HAN</b>	(He et al. 2014)	<b>1</b>
664	Head	Denise	(Raz et al. 2005)	5
665	<b>HEDDEN</b>	<b>TREY</b>	(Hedden & Gabrieli. 2004)	<b>1</b>
666	Heekeren	H. R.	(Burzynska et al. 2010)	7
667	<b>HEEMELS</b>	<b>MARIE-THÉRÈSE</b>	(Heemels. 2016)	<b>1</b>
668	Heilman	Kenneth M.	(Williamson et al. 1998)	4
669	Heine	Steven J.	(Henrich et al. 2010)	2
670	Hen	Rene	(Pereira et al. 2007)	5
671	Henderson	Victor. W. (M.D.)	(Bartzokis et al. 2003)	4
672	Heneka	Michael T.	(Isling et al. 2019)	22
673	<b>HENRICH</b>	<b>JOSEPH</b>	(Henrich et al. 2010)	<b>1</b>
674	Henry	Roland G.	(Agosta et al. 2009)	2
675	Henson	Richard N. A.	(Good et al. 2001)	4
676	Herbay	Alexandre C.	(Royle et al. 2019)	4
677	Hermann	Bruce	(Mueller et al. 2018)	2
678	Herms	Jochen	(Parhizkar et al. 2019)	17
679	Hernandez	Arturo E.	(Vaughn et al. 2019)	3
680	Hernández-Cabrera	Juan Andrés	(Gonzalez-Burgos et al. 2019)	2
681	Heslegrave	Amanda	(Deming et al. 2019)	17
682	Hillis	Argye E.	(Caramazza & Hillis. 1991)	2
683	Hinds	Stuart	(Courchesne et al. 2000)	8
684	Hinkley	Leighton B.	(Ranasinghe et al. 2019)	4
685	Hironaga	Naruhito	(Hagiwara et al. 2013)	5
686	Hirsiger	Sarah	(Giroud et al. 2019)	3
687	Hlinka	J.	(Profant et al. 2014)	5
688	<b>HO</b>	<b>MING-CHUNG</b>	(Ho et al. 2012)	<b>1</b>
689	Ho	Pei-Shan	(Lin et al. 2019)	5
690	Hof	Patrick R.	(Duan et al. 2003)	6
691	<b>HOFFMAN</b>	<b>PAUL</b>	(Hoffman. 2018)	<b>1</b>
692	Hokkanen	Suvi R K	(Nelson et al. 2019)	16
693	<b>HOLTZMAN</b>	<b>DAVID</b>	(Holtzman & Ulrich. 2019)	<b>1</b>
694	Holtzman	David M.	(Leyns et al. 2019)	11
695	Holtzman	David M.	(Morris et al. 2019)	10
696	Holtzman	David M.	(Parhizkar et al. 2019)	27
697	Hong	Sungguan	(Zhou, W. et al. 2019)	5
698	Honma	Susanne M.	(Ranasinghe et al. 2017)	6
699	Honma	Susanne M.	(Ranasinghe et al. 2019)	7

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700	Horn	Susan D.	(Blatter et al. 1995)	9
701	Horne	Merle	(Novén et al. 2019)	4
702	Horton	Terzah	(Corral-Debrinski et al. 1992)	2
703	<b>HORVATH</b>	<b>STEVE</b>	(Horvath & Raj. 2018)	<b>1</b>
704	<b>HORVÁTH</b>	<b>JÁNOS</b>	(Horváth et al. 2009)	<b>1</b>
705	Hou	Xinguo	(Zhou, W. et al. 2019)	18
706	Houde	John F.	(Ranasinghe et al. 2017)	11
707	Houde	John F.	(Ranasinghe et al. 2019)	12
708	Houle	Sylvain	(Cabeza et al. 1997)	8
709	Houle	Sylvain	(Cabeza et al. 2000)	3
710	Howard	Darlene V.	(Howard Jr. & Howard. 2013)	2
711	<b>HOWARD JR.</b>	<b>JAMES H.</b>	(Howard Jr. & Howard. 2013)	<b>1</b>
712	Hsu	Hueih-Shing	(Lee et al. 1994)	3
713	<b>HSU</b>	<b>JUNG-LUNG</b>	(Hsu et al. 2008)	<b>1</b>
714	Hsu	Simon	(Deming et al. 2019)	5
715	Hu	Liang	(Colcombe et al. 2006)	9
716	Hu	Liangping	(Li et al. 2014)	7
717	Hu	Nan	(Jia et al. 2014)	15
718	Hua	Qianzhen	(Su et al. 2014)	8
719	Huang	Chih-Mao	(Lin et al. 2019)	3
720	Huang	Zhimao (Chih Mao)	(Chen et al. 2018)	2
721	Huddleston	Dan E.	(Pereira et al. 2007)	2
722	Hudson	David	(Aine et al. 2005)	4
723	Huettig	Falk	(Skeide et al. 2017)	8
724	Huganir	R. L.	(Sia et al. 2013)	3
725	Hughes	Emma K.	(Gathercole et al. 2014)	8
726	Hughes	Tiffany F.	(Lipnicki et al. 2019)	40
727	Hunag	Chin-Fei	(Ho et al. 2012)	3
728	Hung	Ting, K.	(Kuo et al. 2014)	3
729	Hunter	Sally	(Nelson et al. 2019)	17
730	<b>HUTH</b>	<b>ALEXANDER G.</b>	(Huth et al. 2016)	<b>1</b>
731	Hyman	Bradley T.	(Growdon & Hyman. 2014)	2
732	<b>I</b> banez	Laura	(Deming et al. 2019)	13
733	Iliff,	Jeffrey J.	(Xie et al. 2013)	10
734	Imamura	Fumiaki	(Mobley et al. 2014)	3
735	Ingvar	M. (PhD)	(Persson et al. 2006)	4
736	Iram	Tal	(Pluvinage et al. 2019)	5
737	Isenhardt	Robert	(Koenig et al. 2002)	7
738	Ishii	Hiroshi	(Lipnicki et al. 2019)	58
739	<b>ISHIZAKI</b>	<b>JUNICHI</b>	(Ishizaki et al. 1998)	<b>1</b>
740	<b>ISING</b>	<b>CHRISTINA</b>	(Isling et al. 2019)	<b>1</b>
741	Iturria-Medina	Yasser	(García-Pentón et al. 2014)	3
742	<b>J</b> ack	Clifford R	(Nelson et al. 2019)	4
743	Jacobsen	Erin P.	(Lipnicki et al. 2019)	39
744	Jain	Nimansha	(Leyns et al. 2019)	4
745	James	Bryan D. (PhD)	(Wilson et al. 2015)	4
746	Janowich	J.	(Anguera et al. 2013)	6
747	Jansen-West	Karen	(Zhang, Y. et al. 2019)	6



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<b>AU_ID.</b>	<b>Last Name</b>	<b>First Name</b>	<b>Citation</b>	<b>Contr. Order</b>
748	Javadi	Amir-Homayoun	(Stimpson et al. 2018)	3
749	Jennings	Janine M.	(Cabeza et al. 1997)	7
750	Jerger	James	(Mehta & Jerger. 2014)	2
751	<b>JIA</b>	<b>JIANPING</b>	(Jia et al. 2014)	<b>1</b>
752	JIA	Jianping	(Wei et al. 2018)	7
753	Jia	Longfei	(Jia et al. 2014)	21
754	Jia	Xiangfei	(Jia et al. 2014)	5
755	Jiang	Caroline S.	(Chang et al. 2009)	2
756	Jiang	Hong	(Leyns et al. 2019)	6
757	Jiang	Li-Li	(Cao et al. 2014)	5
758	Jiang	Xueqiao	(Mathys et al. 2019)	10
759	Jicha	Gregory A	(Nelson et al. 2019)	18
760	JIN	Hongmei	(Wei et al. 2018)	6
761	Jin	Jesse S	(Liu et al. 2011)	7
762	Jin	Jesse S.	(Liu et al. 2010)	7
763	Jo	Miok	(Choi et al. 2019)	4
764	Joanette	Yves	(Monetta et al. 2007)	3
765	Johansson	Per M	(Deming et al. 2019)	18
766	John	E. Roy	(Koenig et al. 2002)	8
767	Johnson	Sterling C.	(Blatter et al. 1995)	4
768	Johnson	Wendy	(Burgaleta et al. 2014)	2
769	Johnsrude	Ingrid S.	(Good et al. 2001)	2
770	Johnston	E.	(Anguera et al. 2013)	10
771	Jolles	Jelle	(Klaaseen et al. 2013)	6
772	Jones	Leah	(Gathercole et al. 2014)	9
773	Jones	Michael N.	(Wulff et al. 2019)	3
774	Jones	Sidonie	(Pavlopoulos et al. 2013)	2
775	<b>JONKERS</b>	<b>ROEL</b>	(Jonkers & Roelien. 1998)	<b>1</b>
776	Joseph	James A.	(Galli et al. 2002)	4
777	Joung	Philip	(Au et al. 1995)	2
778	Jula	Antti	(Ngandu et al. 2015)	9
779	Jung	Segyeong	(Choi et al. 2019)	7
780	Junqué	Carme	(Ferreira et al. 2014)	8
781	Justel	Nadia	(Abrahan et al. 2019)	3
782	<b>K</b>	<b>LANA G.</b>	(Kaiser et al. 2005)	<b>1</b>
	<b>KAISER</b>			
783	Kalpouzos	Grégoria	(Nyberg et al. 2010)	5
784	Kampmann	Martin	(Zhang, Y. et al. 2019)	30
785	Kandel	Eric R.	(Squire & Kandel. 2009)	2
786	Kandel	Eric R.	(Milner et al. 1998)	3
787	Kandel	Eric R.	(Pavlopoulos et al. 2013)	8
788	Kane	Michael J.	(Unsworth et al. 2015)	5
789	Kang	Hongyi	(Xie et al. 2013)	2
790	Kao	Shyan-Yuan	(Lu et al. 2004)	3
791	Kapur	Shitij	(Cabeza et al. 1997)	6
792	Karama	Sherif	(Burgaleta et al. 2014)	5
793	Karch	Celeste M.	(Deming et al. 2019)	34
794	Karlsen	A.	(Mikkelsen et al. 2013)	3
795	Kass	Robin	(Au et al. 1995)	5
796	Katsumata	Yuriko	(Nelson et al. 2019)	19
797	Katz	Mindy J.	(Lipnicki et al. 2019)	15

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798	Katzmarski	Natalie	(Parhizkar et al. 2019)	10
799	Kaul	Subhash	(Alladi et al. 2013)	8
800	Kauppi	Karolina	(Nyberg et al. 2010)	6
801	Kawas	Claudia H	(Nelson et al. 2019)	20
802	Kayed	Rakez	(Isling et al. 2019)	17
803	Keene	C Dirk	(Nelson et al. 2019)	21
804	Keller	Matthias	(Giroud et al. 2019)	2
805	Kellis	Manolis	(Mathys et al. 2019)	15
806	<b>KEMP</b>	<b>J.</b>	(Kemp et al. 2014)	<b>1</b>
807	Kennedy	Ivan	(Gathercole et al. 2014)	3
808	<b>KENNEDY</b>	<b>JAMES L</b>	(Kennedy et al. 2003)	<b>1</b>
809	Kennedy	Kristen M.	(Raz et al. 2005)	4
810	Kent Jr.	Jack W.	(Glahn et al. 2013)	2
811	Khatri	Purvesh	(Pluvinage et al. 2019)	14
812	Kim	Carla	(Pavlopoulos et al. 2013)	5
813	Kim	Gahye	(Choi et al. 2019)	11
814	Kim	H.	(Bergerbest et al. 2009)	4
815	Kim	Haeyoung	(Lu et al. 2014)	5
816	Kim	Hyun-Min	(Lu et al. 2014)	8
817	Kim	Jaek U.	(Choi et al. 2019)	13
818	Kim	Jenny S.	(Colcombe et al. 2006)	4
819	Kim	Ki Woong	(Lipnicki et al. 2019)	29
820	Kipling	David	(Faragher & Kipling. 1998)	2
821	Kira	Jun-ichi	(Hagiwara et al. 2013)	7
822	Kirkwood	Thomas B. L.	(Kowald & Kirkwood. 2014)	2
823	Kishimoto	Yuki	(Zhang, P. et al. 2019)	2
824	Kivipelto	Miia	(Ngandu et al. 2015)	21
825	Kjaer	M	(Mikkelsen et al. 2013)	9
826	<b>KLAASSEN</b>	<b>ELISSA B.</b>	(Klaaseen et al. 2013)	<b>1</b>
827	Klausen	H. H.	(Mikkelsen et al. 2013)	7
828	Klein	Raymond	(Bialystok et al. 2004)	3
829	Kleinberger	Gernot	(Deming et al. 2019)	28
830	Kleinberger	Gernot	(Parhizkar et al. 2019)	4
831	Kleinlogel	Horst	(Koenig et al. 2002)	6
832	Knesevich	John Wm	(LaBarge et al. 1986)	3
833	<b>KNIGHT</b>	<b>BOB</b>	(Knight. 2009)	<b>1</b>
834	Knoefel	Janice E.	(Aine et al. 2005)	3
835	Knowles	Emma E.	(Glahn et al. 2013)	8
836	Kochan	Nicole A	(Liu et al. 2011)	4
837	Kochan	Nicole A.	(Lipnicki et al. 2019)	5
838	Kochunov	Peter	(Glahn et al. 2013)	16
839	Koehnke	Janet	(Nunez et al. 2019)	2
840	<b>KOENING</b>	<b>THOMAS</b>	(Koenig et al. 2002)	<b>1</b>
841	Kohane	Isaac	(Lu et al. 2004)	5
842	Köhler	Sebastian	(Lipnicki et al. 2019)	36
843	Kolassa	Iris-Tatjana	(Vlahou et al. 2014)	3
844	Komatsu	Hiroshi	(Ishizaki et al. 1998)	7
845	<b>KOMES</b>	<b>JESSICA</b>	(Komes et al. 2014)	<b>1</b>
846	Kong	E.	(Anguera et al. 2013)	7
847	Kong	Qing-Peng	(He et al. 2014)	8
848	Kong	Tania	(Chiarelli. 2017)	7
849	Kong	Yan	(Zhou, W. et al. 2019)	4
850	Kort	Naomi	(Ranasinghe et al. 2019)	3

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851	Koscal	Lauren J.	(Leyns et al. 2019)	5
852	Kosmidis	Stylianos	(Pavlopoulos et al. 2013)	3
853	Kothare	Hardik	(Ranasinghe et al. 2017)	3
854	Kothare	Hardik	(Ranasinghe et al. 2019)	2
855	Kovacevic	Sanja	(Aine et al. 2005)	6
856	Kovacs	Gabor G	(Nelson et al. 2019)	22
857	Kovalerchik	Olga	(Pavlopoulos et al. 2013)	6
858	<b>KOWALD</b>	<b>AXEL</b>	(Kowald & Kirkwood. 2014)	<b>1</b>
859	Koyejo	Oluwasanmi	(Shine et al. 2019)	6
860	Kramer	Arthur F.	(Colcombe et al. 2006)	10
861	Krasemann	Susanne	(Parhizkar et al. 2019)	11
862	Kray	Jutta	(Häuser et al. 2019)	3
863	Kritchevshy	Mark	(Bates et al. 1995)	5
864	Ku	Boncho	(Choi et al. 2019)	2
865	Kukull	Walter A	(Nelson et al. 2019)	23
866	Kumagai	Shuzo	(Lipnicki et al. 2019)	46
867	Kumar	Uttam	(Skeide et al. 2017)	2
868	<b>KUO</b>	<b>MICHAEL C. C.</b>	(Kuo et al. 2014)	<b>1</b>
869	Kurth	Shanna	(Blatter et al. 1995)	8
870	Kurti	Aishe	(Zhang, Y. et al. 2019)	23
871	<b>KUZMINA</b>	<b>EKATERINA</b>	(Kuzmina et al. 2019)	<b>1</b>
872	Kwon	Minji	(Choi et al. 2019)	5
873	<b>L</b>	<b>RENAUD</b>	(La Joie et al. 2014)	<b>1</b>
	<b>A JOIE</b>			
874	Laatikainen	Tiina	(Ngandu et al. 2015)	10
875	<b>LABAR</b>	<b>KEVIN S.</b>	(LaBar et al. 2004)	<b>1</b>
876	<b>LABARGE</b>	<b>EMILY</b>	(LaBarge et al. 1986)	<b>1</b>
877	Laforet	Genevieve (MD, PhD)	(Llano et al. 2011)	2
878	Lam	Linda	(Lipnicki et al. 2019)	23
879	Landeau	Brigitte	(Desgranges et al. 2007)	6
880	Landeau	Brigitte	(La Joie et al. 2014)	2
881	LaPlante	Matthew D.	(Sinclair et al. 2019)	2
882	Larraburo	Y.	(Anguera et al. 2013)	8
883	Larsson	A. (PhD)	(Persson et al. 2006)	3
884	Latz	Eicke	(Isling et al. 2019)	20
885	<b>LECOUVEY</b>	<b>GRÉGORY</b>	(Lecouvey et al. 2019)	<b>1</b>
886	Lee	Beob-Yi	(Chung et al. 2006)	6
887	Lee	Bongsoo	(Chung et al. 2006)	4
888	Lee	Cheng-Hui	(Hsu et al. 2008)	4
889	Lee	Davis P.	(Pluvinage et al. 2019)	8
890	<b>LEE</b>	<b>HSIN-CHEN</b>	(Lee et al. 1994)	<b>1</b>
891	Lee	Richard	(Ranasinghe et al. 2019)	8
892	Lee	Roland R.	(Aine et al. 2005)	10
893	Lee	Shwu-Hua	(Lin et al. 2019)	2
894	Lee	Soo-Yeol	(Chung et al. 2006)	7
895	Lee	Tatia Mei-Chun	(Lin et al. 2019)	8
896	Lee	Virginia M. Y.	(Leyns et al. 2019)	9
897	Lee	Yukyung	(Schneider-Garces et al. 2010)	5
898	Leemans	Alexander	(Hsu et al. 2008)	2
899	Leergaard	Trygve B.	(Nagelhus et al. 2013)	7
900	Lehmann	Dietrich	(Koenig et al. 2002)	3
901	Lehtisalo	Jenni	(Ngandu et al. 2015)	2

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AU_ID.	Last Name	First Name	Citation	Contr. Order
902	Lei	Jianlin	(Zhou, R. et al. 2019)	5
903	Lei	Pan	(Han et al. 2019)	2
904	<b>LEI</b>	<b>XINGXING</b>	(Lei et al. 2019)	<b>1</b>
905	<b>LEINENGA</b>	<b>GERHARD</b>	(Leinenga & Götz. 2015)	<b>1</b>
906	Leonard	Christiana M.	(Wierenga et al. 2008)	5
907	<b>LEUNG</b>	<b>PING-CHUNG</b>	(Leung. 2014)	<b>1</b>
908	Leung	Yvonne	(Lipnicki et al. 2019)	62
909	Levälahti	Esko	(Ngandu et al. 2015)	4
910	Levey	Allan I	(Nelson et al. 2019)	24
911	Lewis	Laura D.	(Fultz et al. 2019)	7
912	<b>LEYNS</b>	<b>CHERYL E. G.</b>	(Leyns et al. 2019)	<b>1</b>
913	Li	Bo	(Zhang et al. 2013)	7
914	Li	Cheng	(Lu et al. 2004)	4
915	Li	Dan	(Jia et al. 2014)	20
916	Li	Fang	(Jia et al. 2014)	6
917	<b>LI</b>	<b>HE</b>	(Li et al. 2014)	<b>1</b>
918	Li	Juxue	(Zhang et al. 2013)	2
919	Li	Lulin	(Pluvinage et al. 2019)	7
920	Li	Nannan	(Su et al. 2014)	4
921	Li	S. C.	(Burzynska et al. 2010)	5
922	LI	Yan	(Wei et al. 2018)	4
923	Li	Yuemei	(Jia et al. 2014)	26
924	<b>LI</b>	<b>YUFENG</b>	(Li & Lv. 2016)	<b>1</b>
925	Li	Zeran	(Deming et al. 2019)	7
926	Liang	Chi-lin	(Ho et al. 2012)	9
927	Liao	Yonghong	(Xie et al. 2013)	5
928	<b>LICHTENTHALER</b>	<b>STEFAN F.</b>	(Lichtenthaler & Guner. 2019)	<b>1</b>
929	Lichtenthaler	Stefan F.	(Parhizkar et al. 2019)	12
930	Lima-Costa	Maria Fernanda	(Lipnicki et al. 2019)	6
931	<b>LIN</b>	<b>CHEMIN</b>	(Lin et al. 2019)	<b>1</b>
932	Lin	Guo	(Zhang, Y. et al. 2019)	2
933	Lin	Huiying	(Xia et al. 2019)	3
934	Lin	Jue	(Blackburn et al. 2015)	3
935	Lin	Moyi	(Xia et al. 2019)	6
936	Lin	Pei-Jung	(Borson et al. 2013)	6
937	Lin	Wen-Lang	(Zhang, Y. et al. 2019)	16
938	Lin	Yu-Te	(Ho et al. 2012)	4
939	Lind	J. (MSc)	(Persson et al. 2006)	2
940	Lind	Johanna	(Nyberg et al. 2010)	7
941	Lindenberger	U	(Burzynska et al. 2010)	6
942	Lindenberger	Ulman	(Cabeza et al. 2018)	7
943	<b>LINDENBERGER</b>	<b>ULMAN</b>	(Lindenberger & Mayr. 2014)	<b>1</b>
944	Lindenberger	Ulman	(Nyberg et al. 2012)	4
945	Lindenberger	Ulman	(Raz et al. 2005)	2
946	Lindín	Mónica	(Galdo-Alvarez et al. 2009)	2
947	Lindström	Jaana	(Ngandu et al. 2015)	11
948	Link	Christopher D.	(Zhang, Y. et al. 2019)	33
949	<b>LIPNICKI</b>	<b>DARREN M.</b>	(Lipnicki et al. 2019)	<b>1</b>
950	Lipsitz	Lewis A.	(Pugh & Lipsitz. 2002)	2
951	Lipton	Richard B.	(Lipnicki et al. 2019)	14
952	Liu	Baiwei	(Zheng et al. 2014)	4
953	Liu	Chia-Ju	(Ho et al. 2012)	11
954	Liu	Gang	(Zhang et al. 2013)	8

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955	Liu	Hao	(Zhou, W. et al. 2019)	13
956	Liu	Hao	(Zhu et al. 2019)	2
957	Liu	Ho-Ling	(Lin et al. 2019)	6
958	Liu	Karen P. Y.	(Kuo et al. 2014)	2
959	Liu	Pengfei	(Zhou, W. et al. 2019)	22
960	<b>LIU</b>	<b>TAO</b>	(Liu et al. 2010)	<b>1</b>
961	<b>LIU</b>	<b>TAO</b>	(Liu et al. 2011)	<b>1</b>
962	Liu	X. Shirley	(Lu et al. 2014)	10
963	Liu	Yufei	(Mohrin et al. 2015)	3
964	Liu	Yu-Ting	(Peng et al. 2015)	4
965	Liu	Zhandong	(Zhou, W. et al. 2019)	21
966	Liviu	Aron	(Lu et al. 2014)	2
967	Ljungberg	Jessica Körning	(Sörman et al. 2019)	3
968	<b>LLANO</b>	<b>DANIEL A. (MD, PhD)</b>	(Llano et al. 2011)	<b>1</b>
969	Lleo	Alberto	(Cantero et al. 2018)	13
970	Lleo	Alberto	(Deming et al. 2019)	21
971	Llibre-Guerra	Jorge J.	(Lipnicki et al. 2019)	12
972	Llibre-Rodríguez	Juan J.	(Lipnicki et al. 2019)	11
973	Llorens-Martín	María	(Moreno-Jiménez et al. 2019)	8
974	Lo	Jessica W.	(Lipnicki et al. 2019)	63
975	Lo	Ping-Sheung	(Abutalebi et al. 2014)	4
976	Lobo	Antonio	(Lipnicki et al. 2019)	59
977	<b>LOCKHART</b>	<b>SAMUEL N.</b>	(Lockhart et al. 2014)	<b>1</b>
978	Loewenstein	David (Ph.D)	(Abulafia et al. 2019)	2
979	Lopez-Anton	Raul	(Lipnicki et al. 2019)	60
980	Lott	Marie T.	(Corral-Debrinski et al. 1992)	3
981	Lövdén	Martin	(Berggren et al. 2020)	5
982	Lövdén	Martin	(Nyberg et al. 2012)	2
983	Low	Kathy A.	(Chiarelli. 2017)	4
984	Lu	Ming-Chi	(Ho et al. 2012)	10
985	<b>LU</b>	<b>TAO</b>	(Lu et al. 2004)	<b>1</b>
986	<b>LU</b>	<b>TAO</b>	(Lu et al. 2014)	<b>1</b>
987	Lu	Xiang	(He et al. 2014)	2
988	Lu	Xi-Li	(Zhu et al. 2019)	3
989	Luck	Steven J.	(Lockhart et al. 2014)	3
990	Lucke	J. F.	(Coffey et al. 1998)	2
991	Ludwig	Connor	(Zhang, Y. et al. 2019)	12
992	Luk	Gigi	(Bialystok et al. 2008)	3
993	Luo	Hanzhi	(Mohrin et al. 2015)	5
994	Luo	Jian	(Pluvinage et al. 2019)	15
995	<b>LUO</b>	<b>LIN</b>	(Luo & Craik. 2008)	<b>1</b>
996	Luo	Suhuai	(Liu et al. 2010)	8
997	Luo	Suhuai	(Liu et al. 2011)	8
998	Lv	Chenlong	(Li et al. 2014)	2
999	Lv	Jihui	(Jia et al. 2014)	29
1000	Lv	Mingchen	(Li & Lv. 2016)	2
1001	<b>M<sub>a</sub></b>	Nyunt, Shwe Zin	(Lipnicki et al. 2019)	51
1002	Macedo	Aisha	(Duan et al. 2003)	4
1003	Machado	Alejandra	(Ferreira et al. 2014)	3
1004	<b>MACKAY</b>	<b>ANNA J.</b>	(MacKay et al. 2002)	<b>1</b>

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1005	MacKay	Donald G.	(Burke & MacKay. 1997)	2
1006	MacKay	Donald G.	(Burke et al. 1991)	2
1007	Mackey	A. L.	(Mikkelsen et al. 2013)	6
1008	Maclin	Edward L.	(Chiarelli. 2017)	5
1009	Maclin	Edward L.	(Schneider-Garces et al. 2010)	7
1010	Madden	D. J.	(Bennett & Madden. 2013)	2
1011	Madden	David J.	(Zhuang et al. 2018)	2
1012	Magnusson	S. P.	(Mikkelsen et al. 2013)	8
1013	Magon	Stefania	(Cervellati et al. 2013)	6
1014	Makkar	Steve R.	(Lipnicki et al. 2019)	2
1015	Makinejad	Nazanin	(Nelson et al. 2019)	25
1016	Mampaey	Els	(Marien et al. 1998)	2
1017	Manganotti	Paolo	(Mazzon et al. 2019)	10
1018	Mangels	Jennifer A.	(Cabeza et al. 2000)	4
1019	Mangialasche	Francesca	(Ngandu et al. 2015)	12
1020	Manis	Melissa	(Leyns et al. 2019)	7
1021	Mantini	Dante	(Boets et al. 2013)	6
1022	Marchman	Virginia	(Bates et al. 1995)	3
1023	<b>MARIEN</b>	<b>PETER</b>	(Marien et al. 1998)	<b>1</b>
1024	Marini	Andrea	(Mazzon et al. 2019)	11
1025	Marquez	David X.	(Colcombe et al. 2006)	8
1026	<b>MARSHALL</b>	<b>JANE</b>	(Marshall et al. 1998)	<b>1</b>
1027	Marslen-Wilson	William D.	(Tyler et al. 2010)	5
1028	Martens	Kayla Ehgoetz	(Shine et al. 2019)	4
1029	Martorell	Anthony J.	(Mathys et al. 2019)	11
1030	Marzecová	Anna	(Tao et al. 2011)	2
1031	Mata	Rui	(Wulff et al. 2019)	4
1032	Matallana	Diana L.	(Reyes et al. 2019)	4
1033	<b>MATHYS</b>	<b>HANSRUEDI</b>	(Mathys et al. 2019)	<b>1</b>
1034	<b>MATSUNAGA</b>	<b>RIE</b>	(Matsunaga et al. 2012)	<b>1</b>
1035	Mattson	Mark P.	(de Cabo & Mattson. 2019)	2
1036	<b>MATTSON</b>	<b>MARK P.</b>	(Mattson. 2004)	<b>1</b>
1037	Mattson	Mark P.	(Zhang, P. et al. 2019)	11
1038	Matuszewski	Vanessa	(Desgranges et al. 2007)	2
1039	Mayeux	Richard	(Kennedy et al. 2003)	4
1040	<b>MAZZON</b>	<b>GIULIA</b>	(Mazzon et al. 2019)	<b>1</b>
1041	McAuley	Edward	(Colcombe et al. 2006)	6
1042	McC Campbell	Alexander	(Zhang, Y. et al. 2019)	26
1043	McCarten	Riley R.	(Borson et al. 2013)	7
1044	McCue	Lena M.	(Morris et al. 2019)	3
1045	McGuthry	Katheryn E.	(Salthouse et al. 1998)	3
1046	McHugh	Paul R.	(Folstein et al. 1975)	3
1047	McIntosh	A. R.	(Rajah & McIntosh. 2008)	2
1048	McIntosh	Anthony R.	(Cabeza et al. 1997)	4
1049	McIntosh	Anthony R.	(Vallesi et al. 2009)	3
1050	McKay	D. Reese	(Glahn et al. 2013)	7
1051	McKhann	Guy M.	(Pereira et al. 2007)	6
1052	McManus	Róisín M.	(Isling et al. 2019)	9
1053	McMillan	Brittany D.	(Unsworth et al. 2015)	3
1054	Mecollari	Jonilda	(Mueller et al. 2018)	3
1055	Meguro	Kenichi	(Ishizaki et al. 1998)	2
1056	Meguro	Kenichi	(Lipnicki et al. 2019)	56
1057	Mehmedbegovic	Fatima	(Georgiou-Karistianis et al. 2006)	3

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1058	<b>MEHTA</b>	<b>JYUTIKA</b>	(Mehta & Jerger. 2014)	<b>1</b>
1059	Mendiondo	Marta S.	(Borson et al. 2013)	12
1060	Menichelli	Alina	(Mazzon et al. 2019)	4
1061	Menon	Madhvi	(Mathys et al. 2019)	7
1062	Merten	Maximilian	(Isling et al. 2019)	16
1063	<b>MEUNIER</b>	<b>DAVID</b>	(Meunier et al. 2009)	<b>1</b>
1064	Meyer	Martin	(Giroud et al. 2019)	5
1065	Meyer-Luehmann	Melanie	(Parhizkar et al. 2019)	28
1066	Mezenge	Florence	(Desgranges et al. 2007)	5
1067	Mézenge	Florence	(La Joie et al. 2014)	7
1068	<b>MICELI</b>	<b>GABRIELE</b>	(Miceli et al. 1984)	<b>1</b>
1069	<b>MICELI</b>	Gabriele	(Miceli et al. 1988)	<b>1</b>
1070	Migliaccio	Raffaella	(Agosta et al. 2009)	3
1071	Mikesell	Robert	(Deming et al. 2019)	6
1072	<b>MIKKELSEN</b>	<b>U. R.</b>	(Mikkelsen et al. 2013)	<b>1</b>
1073	Milham	Michael P.	(Cao et al. 2014)	11
1074	Miller	Bruce L.	(Agosta et al. 2009)	5
1075	Miller	Bruce L.	(Ranasinghe et al. 2017)	8
1076	Miller	Bruce L.	(Ranasinghe et al. 2019)	9
1077	<b>MILNER</b>	<b>BRENDA</b>	(Milner et al. 1998)	<b>1</b>
1078	Miniussi	C	(Pellicciari et al. 2009)	2
1079	Mintz	Jim (PhD)	(Bartzokis et al. 2003)	6
1080	Mishra	Ramesh K.	(Skeide et al. 2017)	3
1081	Mitchison	Graeme	(Crick & Mitchison. 1983)	2
1082	Mitchum	Charlotte C.	(Berndt et al. 1997a)	2
1083	Mizuri	Danielle	(Ranasinghe et al. 2017)	5
1084	Mizuri	Danielle	(Ranasinghe et al. 2019)	6
1085	<b>MOBLEY</b>	<b>ARIE S.</b>	(Moblely et al. 2014)	<b>1</b>
1086	Mohammadi	Shahin	(Mathys et al. 2019)	5
1087	<b>MOHRIN</b>	<b>MARY</b>	(Mohrin et al. 2015)	<b>1</b>
1088	Molina	Yaiza	(Ferreira et al. 2014)	2
1089	Molinuevo	José Luis	(Deming et al. 2019)	25
1090	Monaco	Anthony P.	(Vernes et al. 2008)	11
1091	<b>MONAGHAN</b>	<b>PADRAIC</b>	(Monaghan & Roberts. 2019)	<b>1</b>
1092	Monarch	Elena S.	(Hamann et al. 2002)	2
1093	Monasor	Laura Sebastian	(Parhizkar et al. 2019)	15
1094	<b>MONETTA</b>	<b>LAURA</b>	(Monetta et al. 2007)	<b>1</b>
1095	Monrenas-Rodriguez	Estrella	(Deming et al. 2019)	27
1096	Montal	Victor	(Cantero et al. 2018)	10
1097	Montine	Thomas J	(Nelson et al. 2019)	26
1098	Morand	Alexandrine	(Lecouvey et al. 2019)	2
1099	Morcom	Alexa	(Meunier et al. 2009)	3
1100	<b>MORENO-JIMÉNEZ</b>	<b>ELENA P.</b>	(Moreno-Jiménez et al. 2019)	<b>1</b>
1101	Morgens	David W.	(Pluvinage et al. 2019)	9
1102	Morris	J. C.	(Price et al. 1991)	3
1103	Morris	John C.	(Borson et al. 2013)	8
1104	Morris	John C.	(Carpenter et al. 2011)	6
1105	Morris	John C.	(Goyal et al. 2019)	8
1106	<b>MORRIS</b>	<b>JOHN S.</b>	(Morris et al. 2019)	<b>1</b>
1107	Morrison	John H.	(Duan et al. 2003)	5
1108	Morth	Preben P.	(Nagelhus et al. 2013)	8
1109	Morton	Jenny E. V	(Zhou, W. et al. 2019)	17
1110	<b>MOSHER</b>	<b>KIRA IRVING</b>	(Mosher & Wyss-Coray. 2014)	<b>1</b>



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1111	Moulder	Krista L.	(Morris et al. 2019)	4
1112	<b>MUELLER</b>	<b>KIMBERLY D.</b>	(Mueller et al. 2018)	<b>1</b>
1113	Muldoon	Sarah F.	(Bansal et al. 2019)	6
1114	Muller	Stephan A.	(Parhizkar et al. 2019)	13
1115	Murayama	Shigeo	(Nelson et al. 2019)	27
1116	Murray	Melissa E	(Nelson et al. 2019)	28
1117	Murtagh	F. Reed	(Alzheimer. 1995 [1907])	4
1118	Myerson	Joel	(Chen et al. 2002)	2
1119	<b>N</b> <sub>ag</sub>	Sukriti	(Nelson et al. 2019)	29
1120	Nagarajan	Srikantan S.	(Ranasinghe et al. 2017)	10
1121	Nagarajan	Srikantan S.	(Ranasinghe et al. 2019)	13
1122	<b>NAGELHUS</b>	<b>ERLEND A.</b>	(Nagelhus et al. 2013)	<b>1</b>
1123	Narasimhan	Sneha	(Leyns et al. 2019)	3
1124	Narazaki	Kenji	(Lipnicki et al. 2019)	48
1125	National Research Council		(National Research Council. 2004)	1
1126	Nativio	Raffaella	(Berson et al. 2018)	2
1127	<b>NEDERGAARD</b>	<b>MAIKEN</b>	(Nedergaard. 2013)	<b>1</b>
1128	Nedergaard	Maiken	(Xie et al. 2013)	13
1129	Neher	Jonas J.	(Parhizkar et al. 2019)	26
1130	Nellgård	Bengt	(Deming et al. 2019)	20
1131	<b>NELSON</b>	<b>PETER T</b>	(Nelson et al. 2019)	<b>1</b>
1132	Nemeroff	Charles. B. (M.D., Ph.D.)	(Abulafia et al. 2019)	11
1133	Neuhaus	John	(Agosta et al. 2009)	4
1134	Newbury	Dianne F.	(Vernes et al. 2008)	2
1135	Ng	Tse Pin	(Lipnicki et al. 2019)	49
1136	<b>NGANDU</b>	<b>TILA</b>	(Ngandu et al. 2015)	<b>1</b>
1137	Nguyen	John A.	(Reinhart & Nguyen. 2019)	2
1138	Nicholas	Marjorie	(Au et al. 1995)	3
1139	Nicholas	Marjorie	(Barresi et al. 2000)	2
1140	<b>NICHOLAS</b>	<b>MARJORIE</b>	(Nicholas et al. 1985)	<b>1</b>
1141	Nicholas	Marjorie	(Ramsay et al. 1999)	2
1142	Nicholson	Charles	(Xie et al. 2013)	9
1143	Nicod	Jérôme	(Vernes et al. 2008)	5
1144	Nieto	Antonieta	(Ferreira et al. 2014)	6
1145	Nilsson	Jonna	(Berggren et al. 2020)	2
1146	Nilsson	L -G. (PhD)	(Persson et al. 2006)	8
1147	Nilsson	Lars-Göran	(Nyberg et al. 2010)	10
1148	Nilsson	Markus	(Novén et al. 2019)	3
1149	Nocentini	Ugo	(Miceli et al. 1988)	3
1150	Norenzayan	Ara	(Henrich et al. 2010)	3
1151	Norvik	Monica	(Kuzmina et al. 2019)	3
1152	<b>NOVÉN</b>	<b>MIKAEL</b>	(Novén et al. 2019)	<b>1</b>
1153	Nuechterlein	Keith. H. (PhD)	(Bartzokis et al. 2003)	5
1154	Numbers	Katya	(Lipnicki et al. 2019)	54
1155	<b>NUNEZ</b>	<b>LORETTA</b>	(Nunez et al. 2019)	<b>1</b>
1156	Nuscher	Brigitte	(Parhizkar et al. 2019)	7
1157	Nyberg	L	(Burzynska et al. 2010)	4

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1158	Nyberg	L. (PhD)	(Persson et al. 2006)	9
1159	Nyberg	Lars	(Cabeza et al. 1997)	3
1160	Nyberg	Lars	(Cabeza et al. 2000)	5
1161	Nyberg	Lars	(Cabeza et al. 2004)	6
1162	Nyberg	Lars	(Cabeza et al. 2004/2009)	2
1163	Nyberg	Lars	(Cabeza et al. 2016)	2
1164	Nyberg	Lars	(Cabeza et al. 2018)	8
1165	<b>NYBERG</b>	<b>LARS</b>	(Nyberg et al. 2010)	<b>1</b>
1166	<b>NYBERG</b>	<b>LARS</b>	(Nyberg et al. 2012)	<b>1</b>
1167	<b>O</b> 'Donnell	John	(Xie et al. 2013)	7
1168	O'Driscoll	Mary	(Zhou, W. et al. 2019)	16
1169	O'Raw	Aliesha D.	(Zhang, Y. et al. 2019)	7
1170	Obier	Loraine K.	(Au et al. 1995)	4
1171	Obler	Loraine K.	(Barresi et al. 2000)	4
1172	Obler	Loraine K.	(Bowles et al. 1987)	2
1173	Obler	Loraine K.	(MacKay et al. 2002)	4
1174	Obler	Loraine K.	(Nicholas et al. 1985)	2
1175	Obler	Loraine K.	(Ramsay et al. 1999)	4
1176	<b>OCAMPO</b>	<b>ALEJANDRO</b>	(Ocampo & Belmonte. 2015)	<b>1</b>
1177	Ogar	Jennifer M.	(Agosta et al. 2009)	9
1178	Ogata	Katsuya	(Hagiwara et al. 2013)	2
1179	Okamoto	Tsuyoshi	(Hagiwara et al. 2013)	3
1180	Oliver	Peter L.	(Vernes et al. 2008)	8
1181	Olvera	Rene L.	(Glahn et al. 2013)	12
1182	<b>ONODA</b>	<b>KEIICHI</b>	(Onoda & Yamaguchi. 2013)	<b>1</b>
1183	Op de Beeck	Hans P.	(Boets et al. 2013)	2
1184	Opitz	Sabine	(Isling et al. 2019)	14
1185	Orriols	Eric	(Lecouvey et al. 2019)	5
1186	Ortiz-Gil	Jordi	(Seinfeld et al. 2013)	3
1187	Oskarsson	Björn	(Zhang, Y. et al. 2019)	28
1188	Ouellet-Plamondon	Clairelaine	(Monetta et al. 2007)	2
1189	<b>ÖZTEKIN</b>	<b>İLKE</b>	(Öztekin et al. 2012)	<b>1</b>
1190	<b>P</b> aajanen	Teemu	(Ngandu et al. 2015)	13
1191	Pabst	Alexander	(Lipnicki et al. 2019)	34
1192	Padilla	Denise	(Aine et al. 2005)	9
1193	Pajala	Satu	(Ngandu et al. 2015)	14
1194	Palla-Bazarra	Noemí	(Moreno-Jiménez et al. 2019)	6
1195	Pallie	Wazir	(Witelson & Pallie. 1973)	2
1196	Pan	Ying	(Lu et al. 2004)	2
1197	Pan	Ying	(Lu et al. 2014)	4
1198	Panara	Valentina	(Bubbico et al. 2019)	5
1199	Pang	Cheng-Yoong	(Lee et al. 1994)	2
1200	Parenti	Matteo	(Bubbico et al. 2019)	3
1201	Parhad	Irma	(Folstein et al. 1985)	3
1202	<b>PARHIZKAR</b>	<b>SAMIRA</b>	(Parhizkar et al. 2019)	<b>1</b>
1203	Park	Denise C.	(Cabeza et al. 2018)	9
1204	<b>PARK</b>	<b>DENISE C.</b>	(Park & Reuter-Lorenz. 2009)	<b>1</b>
1205	Park	Denise C.	(Reuter-Lorenz & Park. 2014)	2

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AU_ID.	Last Name	First Name	Citation	Contr. Order
1206	Park	Eunjeong	(Choi et al. 2019)	9
1207	Parker	Natalie	(Blatter et al. 1995)	7
1208	Passaro	Angelina	(Cervellati et al. 2013)	7
1209	Patridge	Linda	(Gems & Patridge. 2008)	2
1210	Paul	Basil	(Zhou, W. et al. 2019)	9
1211	<b>PAVLOPOULOS</b>	<b>ELIAS</b>	(Pavlopoulos et al. 2013)	<b>1</b>
1212	Pebayle	T.	(Kemp et al. 2014)	3
1213	<b>PEELLE</b>	<b>JONATHAN 3.</b>	(Peelle et al. 2013)	<b>1</b>
1214	Pegueroles	Jordi	(Cantero et al. 2018)	9
1215	Pélerin	Alice	(La Joie et al. 2014)	6
1216	Pélerin	Alice	(Lecouvey et al. 2019)	6
1217	<b>PELLICCIARI</b>	<b>M. C.</b>	(Pellicciari et al. 2009)	<b>1</b>
1218	Peltonen	Markku	(Ngandu et al. 2015)	15
1219	<b>PENG</b>	<b>JING</b>	(Peng et al. 2015)	<b>1</b>
1220	Peng	Zhuyu	(Mathys et al. 2019)	3
1221	Penney	Jay	(Canter et al. 2016)	2
1222	<b>PEREIRA</b>	<b>ANA C.</b>	(Pereira et al. 2007)	<b>1</b>
1223	Peretz	Isabelle	(Weiss & Peretz. 2019)	2
1224	Perlstein	William M.	(Wierenga et al. 2008)	4
1225	Perrotin	Audrey	(La Joie et al. 2014)	3
1226	Perrucci	Mauro Gianni	(Bubbico et al. 2019)	8
1227	<b>PERSSON</b>	<b>J. (PhD)</b>	(Persson et al. 2006)	<b>1</b>
1228	Persson	Jonas	(Nyberg et al. 2010)	9
1229	Pesavento	Valentina	(Mazzon et al. 2019)	7
1230	Peschin	Susan	(Borson et al. 2013)	13
1231	Petersen	Ronald C.	(Fox & Petersen. 2013)	2
1232	Peterson	Kristina M.	(Dennis et al. 2014)	3
1233	Petrucci	Leonard	(Zhang, Y. et al. 2019)	35
1234	Pettkus	Nadine	(Parhizkar et al. 2019)	19
1235	Piccio	Laura	(Deming et al. 2019)	35
1236	Pickles	Sarah R.	(Zhang, Y. et al. 2019)	8
1237	Picton	Terence W.	(Vallesi et al. 2009)	4
1238	Pilotto	Alberto	(Cervellati et al. 2013)	9
1239	Piolino	Pascale	(Desgranges et al. 2007)	3
1240	Piolino	Pascale	(Lecouvey et al. 2019)	4
1241	<b>PLUVINAGE</b>	<b>JOHN V.</b>	(Pluvinage et al. 2019)	<b>1</b>
1242	Poldrack	Russell A.	(Shine et al. 2019)	8
1243	Polimeni	Jonathan R.	(Fultz et al. 2019)	6
1244	Popovic	Gordana	(Lipnicki et al. 2019)	64
1245	<b>POSTLE</b>	<b>BRADLEY R.</b>	(Postle & Corkin. 1998)	<b>1</b>
1246	Potter	Guy G.	(Zhuang et al. 2018)	6
1247	Powers	John	(Peelle et al. 2013)	3
1248	Pozueta	Ana	(Cantero et al. 2018)	6
1249	Prakash	Ruchika	(Colcombe et al. 2006)	5
1250	Press	Gary. A.	(Courchesne et al. 2000)	9
1251	Preuschhof	C	(Burzynska et al. 2010)	2
1252	<b>PRICE</b>	<b>J. L.</b>	(Price et al. 1991)	<b>1</b>
1253	Prichep	Leslie	(Koenig et al. 2002)	2
1254	<b>PRICHEP</b>	<b>LESLIE S.</b>	(Prichep. 2007)	<b>1</b>
1255	Prince	Steven E.	(Cabeza et al. 2004)	4
1256	Pring	Tim	(Marshall et al. 1998)	2
1257	<b>PROFANT</b>	<b>O.</b>	(Profant et al. 2014)	<b>1</b>
1258	Prudencio	Mercedes	(Zhang, Y. et al. 2019)	9

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1259	<b>PRUSINER</b>	<b>STANLEY B.</b> (M.D.)	(Prusiner. 1987)	<b>1</b>
1260	<b>PRUSINER</b>	<b>STANLEY B.</b>	(Prusiner. 1998)	<b>1</b>
1261	Prys	Cynog	(Gathercole et al. 2014)	4
1262	Pudas	Sara	(Nyberg et al. 2010)	8
1263	<b>PUGH</b>	<b>KENNETH G.</b>	(Pugh & Lipsitz. 2002)	<b>1</b>
1264	Purkayastha	Sudarshana	(Zhang et al. 2013)	3
1265	<b>Q</b> <sub>iao</sub>	Yuchen	(Jia et al. 2014)	27
1266	Qin	Wei	(Jia et al. 2014)	18
1267	Qiu	Pingting	(Xia et al. 2019)	2
1268	Qualls	Clifford	(Aine et al. 2005)	5
1269	<b>QUENTIN</b>	<b>ROMAIN</b>	(Quentin & Cohen. 2019)	<b>1</b>
1270	<b>R</b> <sub>ábano</sub>	Alberto	(Moreno-Jiménez et al. 2019)	4
1271	Rademakers	Rosa	(Nelson et al. 2019)	7
1272	Rademakers	Rosa	(Zhang, Y. et al. 2019)	27
1273	<b>RADVANSKY</b>	<b>GABRIEL A.</b>	(Radvansky. 1999)	<b>1</b>
1274	Raichle	Marcus E.	(Goyal et al. 2019)	9
1275	<b>RAICHLN</b>	<b>DAVID A.</b>	(Raichlen & Alexander. 2017)	<b>1</b>
1276	Raj	Kenneth	(Horvath & Raj. 2018)	2
1277	<b>RAJAH</b>	<b>M. N.</b>	(Rajah & McIntosh. 2008)	<b>1</b>
1278	Rajah	M. Natasha	(Cabeza et al. 2018)	13
1279	<b>RAJAN</b>	<b>R</b>	(Rajan & Cainer. 2008)	<b>1</b>
1280	Rami	Lorena	(Deming et al. 2019)	24
1281	<b>RAMSAY</b>	<b>CHRISTINE BARTH</b>	(Ramsay et al. 1999)	<b>1</b>
1282	<b>RANASINGHE</b>	<b>KAMALINI G.</b>	(Ranasinghe et al. 2017)	<b>1</b>
1283	<b>RANASINGHE</b>	<b>KAMALINI G.</b>	(Ranasinghe et al. 2019)	<b>1</b>
1284	Randall	Billi	(Tyler et al. 2010)	3
1285	Ransohoff	Richard M.	(Mathys et al. 2019)	12
1286	Ratcliff	G.	(Coffey et al. 1998)	4
1287	Rauramaa	Rainer	(Ngandu et al. 2015)	16
1288	Raymer	Anastasia M.	(Williamson et al. 1998)	3
1289	<b>RAZ</b>	<b>NAFTALI</b>	(Raz et al. 2005)	<b>1</b>
1290	Raz	Naftali	(Walhovd et al. 2011)	6
1291	Rebok	George W.	(Chuang et al. 2014)	7
1292	Redick	Thomas S.	(Unsworth et al. 2015)	2
1293	Rehman	Atteeq U	(Zhou, W. et al. 2019)	3
1294	<b>REINHART</b>	<b>ROBERT M. G.</b>	(Reinhart & Nguyen. 2019)	<b>1</b>
1295	Reinvang	Ivar	(Walhovd et al. 2011)	5
1296	Reppermund	Simone	(Liu et al. 2010)	5
1297	Reppermund	Simone	(Liu et al. 2011)	6
1298	Reuter-Lorenz	Patricia	(Park & Reuter-Lorenz. 2009)	2
1299	Reuter-Lorenz	Patricia A.	(Cabeza et al. 2018)	10
1300	<b>REUTER-LORENZ</b>	<b>PATRICIA A.</b>	(Reuter-Lorenz & Park. 2014)	<b>1</b>
1301	<b>REYES</b>	<b>PABLO ALEXANDER</b>	(Reyes et al. 2019)	<b>1</b>
1302	Riedel-Heller	Steffi G.	(Lipnicki et al. 2019)	32
1303	<b>RIEK</b>	<b>ROLAND</b>	(Riek & Eisenberg. 2016)	<b>1</b>
1304	Riklund	Katrine	(Nyberg et al. 2012)	3

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1305	Rintoul	J. L.	(Anguera et al. 2013)	3
1306	Rissman	Robert A	(Nelson et al. 2019)	30
1307	Ritchie	Karen	(Lipnicki et al. 2019)	17
1308	Roach	Alexandra E.	(Lockhart et al. 2014)	2
1309	Roberts	Emily J.	(Gathercole et al. 2014)	7
1310	Roberts	Seán G.	(Monaghan & Roberts. 2019)	2
1311	<b>ROBINSON</b>	<b>Keith M. (M.D.)</b>	(Robinson et al. 1996)	<b>1</b>
1312	Rocher	Anne B.	(Duan et al. 2003)	3
1313	Rodrigue	Karen M.	(Raz et al. 2005)	3
1314	Rodriguez-Gil	Diego J.	(Mobley et al. 2014)	2
1315	Rodriguez-Rodriguez	Eloy	(Cantero et al. 2018)	4
1316	Roehr	Susanne	(Lipnicki et al. 2019)	33
1317	Roll	Mikael	(Novén et al. 2019)	5
1318	Rolle	C.	(Anguera et al. 2013)	9
1319	Romani	Arianna	(Cervellati et al. 2013)	2
1320	Rominger	Axel	(Parhizkar et al. 2019)	23
1321	Rose	Nathan S.	(Craig & Rose. 2012)	2
1322	Rosen	Bruce R.	(Fultz et al. 2019)	5
1323	Rosselli	Monica.	(Ardilla & Rosselli. 1989)	2
1324	Rossini	P. M.	(Pellicciari et al. 2009)	3
1325	Rothi	Leslie J. Gonzalez	(Wierenga et al. 2008)	6
1326	<b>ROYLE</b>	<b>PHAEDRA</b>	(Royle et al. 2019)	<b>1</b>
1327	Rueda	Andrea Del Pilar	(Reyes et al. 2019)	2
1328	Rugg	Michael D.	(Cabeza et al. 2018)	11
1329	Ryu	Soyoung	(Choi et al. 2019)	8
1330	<b>S</b> achdev	Perminder	(Liu et al. 2010)	10
1331	Sachdev	Perminder S	(Liu et al. 2011)	10
1332	Sachdev	Perminder S.	(Lipnicki et al. 2019)	65
1333	Saerens	Jos	(Marien et al. 1998)	4
1334	Saffran	Eleanor M.	(Breedin et al. 1998)	2
1335	Saft	C.	(Beste et al. 2009)	3
1336	Salami	Allireza	(Nyberg et al. 2010)	2
1337	Salat	David H.	(Walhovd et al. 2011)	8
1338	Salmon	David P.	(Borson et al. 2013)	9
1339	Salmon	Eric	(Bastin et al. 2019)	7
1340	Salthouse	Timothy A.	(Craig & Salthouse. 2015)	2
1341	<b>SALTHOUSE</b>	<b>TIMOTHY A.</b>	(Salthouse et al. 1998)	<b>1</b>
1342	Sánchez	Stella M. (B.Sc.)	(Abulafia et al. 2019)	5
1343	Sanchez-Juan	Pascual	(Cantero et al. 2018)	3
1344	Sanchez-Vives	Maria V.	(Seinfeld et al. 2013)	4
1345	Sandson	Jennifer	(Berndt et al. 1997a)	4
1346	Santabàrbara	Javier	(Lipnicki et al. 2019)	61
1347	Santarelli	Francesco	(Isling et al. 2019)	12
1348	<b>SANTELLIO</b>	<b>MIRKO</b>	(Santello et al. 2019)	<b>1</b>
1349	Saxton	J. A.	(Coffey et al. 1998)	3
1350	Scalais	Emmanuel	(Zhou, W. et al. 2019)	15
1351	Scalf	Paige E.	(Colcombe et al. 2006)	3
1352	Scarmeas	Nikolaos	(Lipnicki et al. 2019)	20
1353	Sczufca	Marcia	(Lipnicki et al. 2019)	52
1354	Schacter	Daniel L.	(Addis et al. 2014)	4
1355	Scheiblich	Hannah	(Isling et al. 2019)	4

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1356	Schiff	Sami	(Cona et al. 2013)	4
1357	Schindler	Suzanne E.	(Morris et al. 2019)	2
1358	Schjerling	P	(Mikkelsen et al. 2013)	5
1359	Schlee	Winfried	(Vlahou et al. 2014)	4
1360	Schmidt	Susanne V.	(Isling et al. 2019)	5
1361	Schmiedek	Florian	(Berggren et al. 2020)	4
1362	Schmitt	Frederick A.	(Borson et al. 2013)	10
1363	Schneider	Julie A	(Nelson et al. 2019)	35
1364	<b>SCHNEIDER-GARCES</b>	<b>NILS J.</b>	(Schneider-Garces et al. 2010)	<b>1</b>
1365	Schnitzlein	H. Norman	(Alzheimer. 1995 [1907])	3
1366	Schomburg	Annette	(Diederich et al. 2008)	3
1367	Schremm	Andrea	(Novén et al. 2019)	2
1368	Schuff	Norbert	(Kaiser et al. 2005)	2
1369	<b>SCHWÄMMLE</b>	<b>V</b>	(Schwämmle. 2005)	<b>1</b>
1370	<b>SCHWÄMMLE</b>	<b>V</b>	(Schwämmle. 2006)	<b>1</b>
1371	Schwartz	Myrna F.	(Breedin et al. 1998)	3
1372	Schwartz	Stephanie	(Isling et al. 2019)	7
1373	Schweinberger	Stefan R.	(Komes et al. 2014)	2
1374	Scott	Madeleine	(Pluvinage et al. 2019)	13
1375	Scott	Sophie K.	(Boets et al. 2013)	4
1376	Seeley	William W	(Nelson et al. 2019)	31
1377	Segalowitz	Sidney J.	(Tays et al. 2011)	4
1378	<b>SEINFELD</b>	<b>SOFIA</b>	(Seinfeld et al. 2013)	<b>1</b>
1379	Sekita	Yasuyoshi	(Ishizaki et al. 1998)	8
1380	Sen	Jyoti Misra	(Zhang, P. et al. 2019)	9
1381	Sendtner	Michael	(Duzel et al. 2016)	3
1382	Sepede	Gianna	(Bubbico et al. 2019)	6
1383	Seripa	Davide	(Cervellati et al. 2013)	3
1384	Setsompop	Kawin	(Fultz et al. 2019)	3
1385	Sevlever	Gustavo (M.D., Ph.D.)	(Abulafia et al. 2019)	10
1386	<b>SHAFTO</b>	<b>MEREDITH A.</b>	(Shafto & Tyler. 2014)	<b>1</b>
1387	Shafto	Meredith A.	(Tyler et al. 2010)	2
1388	Shailaja	Mekala	(Alladi et al. 2013)	5
1389	Shang	Lei	(Su et al. 2014)	2
1390	Shen	Ming-Hsun	(Ho et al. 2012)	7
1391	Sheppard	Dianne	(Georgiou-Karistianis et al. 2006)	6
1392	Shi	Yigong	(Zhou, R. et al. 2019)	6
1393	Shifres	Favio	(Abrahan et al. 2019)	2
1394	Shigeto	Hiroshi	(Hagiwara et al. 2013)	6
1395	Shih	Ching-Sen	(Ho et al. 2012)	5
1396	Shimada	Masumi	(Ishizaki et al. 1998)	4
1397	Shin	Eunsam	(Schneider-Garces et al. 2010)	4
1398	Shin	Jiyung	(Mohrin et al. 2015)	2
1399	<b>SHINE</b>	<b>JAMES M.</b>	(Shine et al. 2019)	<b>1</b>
1400	Shine	Richard	(Shine et al. 2019)	5
1401	Shirshakan	Jonathan	(Carpenter et al. 2011)	4
1402	Shoffner	John M.	(Corral-Debrinski et al. 1992)	4
1403	Shorter	James	(Zhang, Y. et al. 2019)	34
1404	Shu	Ni	(Cao et al. 2014)	9
1405	Shuken	Steven R.	(Pluvinage et al. 2019)	11
1406	Shukitt-Hale	Barbara	(Galli et al. 2002)	2
1407	Shukla	Anuj Kumar	(Alladi et al. 2013)	6

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1408	<b>SIA</b>	<b>G. M.</b>	(Sia et al. 2013)	<b>1</b>
1409	Sibon	Igor	(Biou et al. 2019)	4
1410	Sidtis	John J.	(Bridges et al. 2013)	3
1411	<b>SIEGEL</b>	<b>JEROME M.</b>	(Siegel. 2003)	<b>1</b>
1412	Silveri	Caterina	(Miceli et al. 1988)	2
1413	Silveri	M. Caterina	(Miceli et al. 1984)	2
1414	Simon	Jessica	(Bastin et al. 2019)	3
1415	<b>SINCLAIR</b>	<b>DAVID</b>	(Sinclair et al. 2019)	<b>1</b>
1416	Singh	Jay P.	(Skeide et al. 2017)	6
1417	<b>SKEIDE</b>	<b>MICHAEL A.</b>	(Skeide et al. 2017)	<b>1</b>
1418	Skoch	A.	(Profant et al. 2014)	2
1419	Sloan	Richard	(Pereira et al. 2007)	7
1420	Small	Scott A.	(Pavlopoulos et al. 2013)	7
1421	Small	Scott A.	(Pereira et al. 2007)	10
1422	<b>SMITH</b>	<b>ANNE</b>	(Smith & Goffman. 1998)	<b>1</b>
1423	Smith	Benjamin A. H.	(Pluvinage et al. 2019)	3
1424	Smith	Edward E.	(Pelle et al. 2013)	4
1425	<b>SNOWDON</b>	<b>DAVID</b>	(Snowdon. 2001)	<b>1</b>
1426	Snowdon	David A.	(Danner et al. 2001)	2
1427	Soininen	Hilkka	(Ngandu et al. 2015)	20
1428	Solomon	Alina	(Ngandu et al. 2015)	3
1429	Song	Haiqing	(Jia et al. 2014)	17
1430	Song	Juexian	(Jia et al. 2014)	22
1431	Song	Lichun	(Zheng et al. 2014)	7
1432	Song	Luping	(Lei et al. 2019)	3
1433	Song	Xiao-Wei	(Cao et al. 2014)	7
1434	Song	Yuping	(Zhang, Y. et al. 2019)	20
1435	Sorbi	Sandro	(Mazzon et al. 2019)	9
1436	<b>SÖRMAN</b>	<b>DANIEL ERIKSSON</b>	(Sörman et al. 2019)	<b>1</b>
1437	Sosa	Pedro Valdes	(Koenig et al. 2002)	4
1438	Sosunov	Alexander A.	(Pereira et al. 2007)	4
1439	Sperling	Reisa A	(Nelson et al. 2019)	32
1440	Sporns	Olaf	(Shine et al. 2019)	7
1441	Sprooten	Emma	(Glahn et al. 2013)	3
1442	Squire	Larry R.	(Milner et al. 1998)	2
1443	<b>SQUIRE</b>	<b>LARRY R.</b>	(Squire & Kandel. 2009)	<b>1</b>
1444	St George-Hyslop	Peter	(Kennedy et al. 2003)	5
1445	Stamatakis	Emmanuel A.	(Tyler et al. 2010)	6
1446	Stannard	J.	(Clarke & Stannard. 1963)	2
1447	Stebbins	G. T.	(Bergerbest et al. 2009)	5
1448	Stefanacci	Richard G.	(Borson et al. 2013)	11
1449	Steffener	Jason	(Cabeza et al. 2018)	12
1450	<b>STEINER</b>	<b>EMBLA</b>	(Steiner et al. 2019)	<b>1</b>
1451	Steinhauer	Karsten	(Royle et al. 2019)	2
1452	Stelzmann	Rainulf A.	(Alzheimer. 1995 [1907])	2
1453	Stephan	Blossom	(Lipnicki et al. 2019)	10
1454	Stephen	Julia M.	(Aine et al. 2005)	11
1455	<b>STERN</b>	<b>YAAKOV</b>	(Stern. 2002)	<b>1</b>
1456	Stickgold	Robert A.	(Fultz et al. 2019)	4
1457	Stigsdotter-Neely	Anna	(Ngandu et al. 2015)	17
1458	<b>STIMPSON</b>	<b>NIKOLAS J.</b>	(Stimpson et al. 2018)	<b>1</b>
1459	Stoianov	Ivillin	(Cappelletti et al. 2014)	3



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1460	Storm-Mathisen	Jon	(Nagelhus et al. 2013)	9
1461	Strandberg	Timo	(Ngandu et al. 2015)	18
1462	Stunden	James	(Isling et al. 2019)	15
1463	Stuss	Donald T.	(Vallesi et al. 2009)	2
1464	<b>SU</b>	<b>XIANGNI</b>	(Su et al. 2014)	<b>1</b>
1465	Su	Yi	(Goyal et al. 2019)	3
1466	Su	Yu-Shiang	(Chen et al. 2019)	2
1467	Suárez-Calvet	Marc	(Deming et al. 2019)	26
1468	Suh	Seung Wan	(Lipnicki et al. 2019)	31
1469	Sulzer	David (M.D.)	(Bartzokis et al. 2003)	3
1470	Summerfield	A. Quentin	(Briley & Summerfield. 2014)	2
1471	Sun	Hong-Peng	(He et al. 2014)	7
1472	Sun	Hongzan	(Zheng et al. 2014)	2
1473	Sun	Jerry	(Pluvinage et al. 2019)	4
1474	Sun	Zheng	(Zhou, W. et al. 2019)	24
1475	Sunaert	Stefan	(Boets et al. 2013)	8
1476	Surampudi	Bapiraju	(Alladi et al. 2013)	4
1477	Sutton	Bradley P.	(Schneider-Garces et al. 2010)	6
1478	Svensson	Johan	(Deming et al. 2019)	19
1479	Syka	J.	(Profant et al. 2014)	6
1480	<b>T</b> ack	Gye-Rae	(Chung et al. 2006)	2
1481	Taft	Marcus	(Tao et al. 2011)	3
1482	Tahirovic	Sabina	(Parhizkar et al. 2019)	16
1483	Takano	Takahiro	(Xie et al. 2013)	11
1484	<b>TAKASHIMA</b>	<b>HIROOMI</b>	(Takashima. 2010)	<b>1</b>
1485	Tan	Chin Hong	(Chiarelli. 2017)	3
1486	Tang	Judy	(Georgiou-Karistianis et al. 2006)	2
1487	Tang	Muni	(Jia et al. 2014)	7
1488	Tang	Yi	(Jia et al. 2014)	28
1489	Tang	Yizhe	(Zhang et al. 2013)	4
1490	Tanner	Elizabeth K.	(Chuang et al. 2014)	8
1491	Tao	Jing	(Xia et al. 2019)	7
1492	<b>TAO</b>	<b>LILY</b>	(Tao et al. 2011)	<b>1</b>
1493	Tata	Matthew	(Steiner et al. 2019)	2
1494	<b>TAYLOR</b>	<b>J. PAUL</b>	(Taylor et al. 2016)	<b>1</b>
1495	<b>TAYS</b>	<b>WILLIAM J.</b>	(Tays et al. 2011)	<b>1</b>
1496	Tejera	Dario	(Isling et al. 2019)	10
1497	Terreros-Roncal	Julia	(Moreno-Jiménez et al. 2019)	3
1498	Thalamuthu	Anbupalam	(Lipnicki et al. 2019)	4
1499	Theunissen	Frédéric E.	(Huth et al. 2016)	4
1500	Thiyagarajan	Meenakshisundaram	(Xie et al. 2013)	6
1501	Thomas	Enlli M.	(Gathercole et al. 2014)	2
1502	Thurm	Franka	(Vlahou et al. 2014)	2
1503	Tian	Ruilin	(Zhang, Y. et al. 2019)	13
1504	Tintëra	J.	(Profant et al. 2014)	4
1505	Tobimatsu	Shozo	(Hagiwara et al. 2013)	8
1506	Tompson	Steven H.	(Bansal et al. 2019)	3
1507	Tong	Jimei	(Zhang, Y. et al. 2019)	17
1508	Tong	Qingchun	(Zhou, W. et al. 2019)	20

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1509	Toni	Nicolas	(Santello et al. 2019)	2
1510	Tønjum	Tone	(Nagelhus et al. 2013)	12
1511	Tony	Wyss-Coray	(Mosher & Wyss-Coray. 2014)	2
1512	Torki	M.	(Ceponiene et al. 2008)	3
1513	Torp	Reidun	(Nagelhus et al. 2013)	10
1514	Torpey	Dana C.	(LaBar et al. 2004)	3
1515	Townsend	J.	(Ceponiene et al. 2008)	4
1516	Townsend	Jeanne	(Courchesne et al. 2000)	3
1517	Tranel	Danial	(Damasio & Tranel. 1993)	2
1518	Tripathi	Viveka N.	(Skeide et al. 2017)	4
1519	Trojanowski	John Q	(Nelson et al. 2019)	3
1520	Trollor	Julian	(Liu et al. 2010)	4
1521	Trollor	Julian N	(Liu et al. 2011)	5
1522	Trollor	Julian N.	(Lipnicki et al. 2019)	55
1523	Tsai	Li-Huei	(Canter et al. 2016)	3
1524	Tsai	Li-Huei	(Mathys et al. 2019)	16
1525	Tsai	Yuh-Feng	(Hsu et al. 2008)	5
1526	Tu	Yu-Zhen	(Chen et al. 2019)	3
1527	Tulving	Endel	(Cabeza et al. 1997)	5
1528	Tuomilehto	Jaakko	(Ngandu et al. 2015)	19
1529	Turkstra	Lyn S.	(Mueller et al. 2018)	4
1530	Tyler	Lorraine K.	(Shafto & Tyler. 2014)	2
1531	<b>TYLER</b>	<b>LORRAINE K.</b>	(Tyler et al. 2010)	<b>1</b>
1532	<b>U</b> ehara	Taira	(Hagiwara et al. 2013)	4
1533	<b>ULLMAN</b>	<b>MICHAEL T.</b>	(Ullman. 2001)	<b>1</b>
1534	Ulrich	Jason	(Holtzman & Ulrich. 2019)	2
1535	Ulrich	Jason D.	(Leyns et al. 2019)	10
1536	Ulrich	Mayr	(Lindenberger & Mayr. 2014)	2
1537	Unitas	L. J.	(Coffey et al. 1998)	5
1538	<b>UNSWORTH</b>	<b>NASH</b>	(Unsworth et al. 2015)	<b>1</b>
1539	Uriza	Felipe	(Reyes et al. 2019)	3
1540	<b>V</b> accaro	Roberta	(Lipnicki et al. 2019)	27
1541	Valhuerdi-Cepero	Adolfo J.	(Lipnicki et al. 2019)	13
1542	<b>VALLESI</b>	<b>ANTONINO</b>	(Vallesi et al. 2009)	<b>1</b>
1543	van Boxtel	Martin	(Lipnicki et al. 2019)	35
1544	Van Broeckhoven	C. (PhD)	(Persson et al. 2006)	6
1545	Van Lancker Sidtis	Diana	(Bridges & Van Lancker Sidtis. 2013)	2
1546	Van Lancker Sidtis	Diana	(Bridges et al. 2013)	2
1547	<b>VAN LANCKER SIDTIS</b>	<b>DIANA</b>	(Van Lancker Sidtis. 2012)	<b>1</b>
1548	van Praag	Henriette	(Duzel et al. 2016)	2
1549	Vandermosten	Maaike	(Boets et al. 2013)	3
1550	Varma	Vijay	(Chuang et al. 2014)	4
1551	<b>VAUGHN</b>	<b>KELLY A.</b>	(Vaughn et al. 2019)	<b>1</b>
1552	Vázquez	Silvia (M.D.)	(Abulafia et al. 2019)	9
1553	Vazquez-Higuera	Jose Luis	(Cantero et al. 2018)	5
1554	Veltman	Dick J.	(Klaaseen et al. 2013)	5
1555	Venegas	Carmen	(Isling et al. 2019)	2

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1556	<b>VERNES</b>	<b>SONJA C.</b>	(Vernes et al. 2008)	<b>1</b>
1557	Verstynen	Timothy	(Bansal et al. 2019)	4
1558	Vervaeet	Ann	(Marien et al. 1998)	3
1559	Vettei	Jean M.	(Bansal et al. 2019)	5
1560	Vieira-Saecker	Ana	(Isling et al. 2019)	6
1561	Vigo	Daniel. E. (M.D., Ph.D.)	(Abulafia et al. 2019)	6
1562	Vilaplana	Eduard	(Cantero et al. 2018)	8
1563	Villa	Giampiero	(Miceli et al. 1984)	3
1564	Villarreal	Mirta. F. (Ph.D.)	(Abulafia et al. 2019)	13
1565	Viñas Guasch	Nestor	(Gathercole et al. 2014)	6
1566	Viswanathan	Mythili	(Bialystok et al. 2004)	4
1567	<b>VLAHOU</b>	<b>ELENI L.</b>	(Vlahou et al. 2014)	<b>1</b>
1568	Vlassenko	Andrei G.	(Goyal et al. 2019)	10
1569	Volterra	Andrea	(Santello et al. 2019)	3
1570	Vossel	Keith A.	(Ranasinghe et al. 2017)	9
1571	Vossel	Keith A.	(Ranasinghe et al. 2019)	11
1572	Vu	Mai-Anh	(Addis et al. 2014)	3
1573	<b>W</b> aber	Deborah P.	(Burgaleta et al. 2014)	3
1574	Wade	Elizabeth	(Burke et al. 1991)	4
1575	Wahlin	Åke	(Bäckman et al. 2000)	5
1576	Wahlin	Tarja-Brita Robins	(Bäckman et al. 2000)	4
1577	Wahlund	Lars-Olof	(Ferreira et al. 2014)	5
1578	Walhovd	Kristine B.	(Nagelhus et al. 2013)	11
1579	<b>WALHOVD</b>	<b>KRISTINE B.</b>	(Walhovd et al. 2011)	<b>1</b>
1580	<b>WALKER</b>	<b>MATTHEW P.</b>	(Walker. 2017)	<b>1</b>
1581	Wallace	Douglas C.	(Corral-Debrinski et al. 1992)	6
1582	Wan	Ying-Wooi	(Zhou, W. et al. 2019)	8
1583	Wang	Chuhan	(Zhou, W. et al. 2019)	10
1584	Wang	Fen	(Jia et al. 2014)	2
1585	Wang	Jin-Hui	(Cao et al. 2014)	2
1586	Wang	Junzhi (Chun-Chih)	(Chen et al. 2018)	3
1587	Wang	Mingyue	(Xia et al. 2019)	5
1588	Wang	Qi	(Jia et al. 2014)	12
1589	<b>WANG</b>	<b>SHIYUAN</b>	(Wang. 2018)	<b>1</b>
1590	Wang	Weishan	(Jia et al. 2014)	13
1591	Wang	William S-Y	(Zou et al. 2017)	3
1592	Wang	Xiaoming	(Zheng et al. 2014)	9
1593	Wang	Yongtai	(Wu et al. 2013)	2
1594	Wang	Yongyan	(Li et al. 2014)	8
1595	Ward	Michael E.	(Zhang, Y. et al. 2019)	31
1596	Wearne	Susan L.	(Duan et al. 2003)	2
1597	Weekes	Brendan S.	(Abutalebi et al. 2014)	6
1598	Weekes	Brendan S.	(Kuzmina et al. 2019)	4
1599	Wei	Cuibai	(Jia et al. 2014)	3
1600	<b>WEI</b>	<b>CUIBAI</b>	(Wei et al. 2018)	<b>1</b>
1601	Wei	Yau-Huei	(Lee et al. 1994)	4
1602	Weiner	Michael W.	(Kaiser et al. 2005)	4
1603	<b>WEISS</b>	<b>MICHAEL W.</b>	(Weiss & Peretz. 2019)	<b>1</b>
1604	Welsh-Bohmer	Kathleen A.	(LaBar et al. 2004)	4
1605	Wen	Wei	(Liu et al. 2010)	2

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1606	Wen	Wei	(Liu et al. 2011)	2
1607	Weng	Wanwen	(Zhu et al. 2019)	5
1608	Westerfield	M.	(Ceponiene et al. 2008)	2
1609	Westlyea	Lars T.	(Walhovd et al. 2011)	2
1610	Westman	Eric	(Ferreira et al. 2014)	4
1611	Westman	Eric	(Gonzalez-Burgos et al. 2019)	3
1612	White	D. L.	(Price et al. 1991)	4
1613	White III	Charles L	(Nelson et al. 2019)	33
1614	White-Devine	Tammy (BA)	(Robinson et al. 1996)	3
1615	Whitfield-Gabrieli	S.	(Bergerbest et al. 2009)	3
1616	Whitson	Heather E.	(Zhuang et al. 2018)	8
1617	<b>WIERENGA</b>	<b>CHRISTINA E.</b>	(Wierenga et al. 2008)	<b>1</b>
1618	Wiese	Holger	(Komes et al. 2014)	3
1619	Williamson	Adrienne	(Raz et al. 2005)	6
1620	Willem	Michael	(Parhizkar et al. 2019)	18
1621	Willems	Sylvie	(Bastin et al. 2019)	6
1622	Willemsen	R.	(Beste et al. 2009)	2
1623	Williams	A. Lynn	(Nunez et al. 2019)	3
1624	<b>WILLIAMS</b>	<b>GEORGE C.</b>	(Williams. 1957)	<b>1</b>
1625	<b>WILLIAMSON</b>	<b>DAVID J. G.</b>	(Williamson et al. 1998)	<b>1</b>
1626	<b>WILSON</b>	<b>ROBERT. S. (PhD)</b>	(Wilson et al. 2015)	<b>1</b>
1627	Wilson	Stephen M.	(Agosta et al. 2009)	10
1628	Winchester	Laura	(Vernes et al. 2008)	4
1629	Winkler	Anderson M.	(Glahn et al. 2013)	5
1630	Winkler	István	(Horváth et al. 2009)	4
1631	<b>WITELSON</b>	<b>SANDRA F.</b>	(Witelson & Pallie. 1973)	<b>1</b>
1632	Wodniecka	Zofia	(Tao et al. 2011)	5
1633	Wolbers	Thomas	(Harris & Wolbers. 2014)	2
1634	Wong	Hong Ka Steven	(Zou et al. 2017)	2
1635	Woodruff	Christopher C.	(Aine et al. 2005)	7
1636	Worthley	Joanna S.	(Burke et al. 1991)	3
1637	Wouters	Jan	(Boets et al. 2013)	9
1638	Wozniak	Marcella A.	(Berndt et al. 1997b)	3
1639	Wright	Paul	(Tyler et al. 2010)	4
1640	Wu	Huan	(He et al. 2014)	3
1641	Wu	Jerry	(Wu et al. 2013)	4
1642	Wu	Liyong	(Jia et al. 2014)	19
1643	Wu	Qi	(Zhou, W. et al. 2019)	19
1644	Wu	Shun-Chi	(Lin et al. 2019)	9
1645	Wu	Yanwei	(Zhang, Y. et al. 2019)	5
1646	<b>WU</b>	<b>YIN</b>	(Wu et al. 2013)	<b>1</b>
1647	Wulfek	Beverly	(Bates et al. 1995)	4
1648	<b>WULFF</b>	<b>DIRK U.</b>	(Wulff et al. 2019)	<b>1</b>
1649	Wyss-Coray	Tony	(Pluvinage et al. 2019)	18
1650	<b>WYSS-CORAY</b>	<b>TONY</b>	(Wyss-Coray. 2016)	<b>1</b>
1651	<b>X<sub>i</sub></b>	Yannan	(Mohrin et al. 2015)	6
1652	Xia	Ming-Rui	(Cao et al. 2014)	8
1653	<b>XIA</b>	<b>RUI</b>	(Xia et al. 2019)	<b>1</b>
1654	Xie	Lulu	(Xie et al. 2013)	1
1655	Xing	Yi	(Jia et al. 2014)	24

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1656	Xiong	Chengjie	(Morris et al. 2019)	11
1657	Xiong	Monica	(Parhizkar et al. 2019)	8
1658	Xu	Liang-You	(He et al. 2014)	6
1659	Xu	Qiaoling	(Su et al. 2014)	3
1660	Xu	Yong	(Zhou, W. et al. 2019)	23
1661	Xu	Yongchuan	(Zheng et al. 2014)	5
1662	Xu	Qiwu	(Xie et al. 2013)	3
1663	<b>Y</b> alamanchili	Hari Krishna	(Zhou, W. et al. 2019)	7
1664	Yamada	Jun	(Takashima. 2010)	2
1665	Yamadori	Atsushi	(Ishizaki et al. 1998)	9
1666	Yamaguchi	Satohsi	(Ishizaki et al. 1998)	5
1667	Yamaguchi	Satoshi	(Lipnicki et al. 2019)	57
1668	Yamaguchi	Shuhei	(Onoda & Yamaguchi. 2013)	2
1669	Yang	Andrew C.	(Pluvinage et al. 2019)	10
1670	Yang	Guanghui	(Zhou, R. et al. 2019)	2
1671	Yang	Jingyun (PhD)	(Wilson et al. 2015)	3
1672	Yang	Jun	(Zhu et al. 2019)	6
1673	Yang	Li-Qin	(He et al. 2014)	5
1674	Yang	Peijie	(Jia et al. 2014)	25
1675	Yang	Tun-Hsiang	(Lu et al. 2014)	7
1676	Yankner	Bruce A.	(Lu et al. 2004)	7
1677	Yankner	Bruce A.	(Lu et al. 2014)	13
1678	Yannakoulia	Mary	(Lipnicki et al. 2019)	21
1679	Ye	Bingzhao	(Xia et al. 2019)	4
1680	Yi	Jeong-Han	(Chung et al. 2006)	3
1681	Yin	Peng	(Jia et al. 2014)	14
1682	Yin	Ye	(Zhang et al. 2013)	6
1683	Yokosawa	Koichi	(Matsunaga et al. 2012)	2
1684	You	Young Gooun	(Choi et al. 2019)	3
1685	Youdim	Kuresh A.	(Galli et al. 2002)	3
1686	Young	Jennie Z.	(Mathys et al. 2019)	6
1687	Young	Nia	(Gathercole et al. 2014)	5
1688	Yu	Lei	(Nelson et al. 2019)	34
1689	Yue	Mei	(Zhang, Y. et al. 2019)	19
1690	<b>Z</b> etterberg	Henrik	(Deming et al. 2019)	16
1691	Zhang	Bo	(Zhu et al. 2019)	4
1692	<b>ZHANG</b>	<b>GUO</b>	(Zhang et al. 2013)	<b>1</b>
1693	Zhang	Hai	(Zhang et al. 2013)	5
1694	Zhang	Hong	(Zheng et al. 2014)	8
1695	Zhang	Jun	(Zhu et al. 2019)	7
1696	Zhang	Lei	(Su et al. 2014)	7
1697	Zhang	Liping	(Su et al. 2014)	6
1698	<b>ZHANG</b>	<b>PEISU</b>	(Zhang, P. et al. 2019)	<b>1</b>
1699	<b>ZHANG</b>	<b>RAN</b>	(Zhang. 2018)	<b>1</b>
1700	Zhang	Shiliang	(Zhang, P. et al. 2019)	6
1701	Zhang	Shuangshuang	(Isling et al. 2019)	3
1702	Zhang	Ting	(Li et al. 2014)	3
1703	<b>ZHANG</b>	<b>YONG-JIE</b>	(Zhang, Y. et al. 2019)	<b>1</b>

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1704	ZHANG	Yujing	(Wei et al. 2018)	2
1705	Zhang	Yukai (Yu-Kai)	(Chen et al. 2018)	4
1706	Zhang	Zhanjun	(Li et al. 2014)	9
1707	ZHAO	Lina	(Wei et al. 2018)	5
1708	<b>ZHENG</b>	<b>DONGMING</b>	(Zheng et al. 2014)	<b>1</b>
1709	Zheng	Guohua	(Xia et al. 2019)	9
1710	Zhou	Aihong	(Jia et al. 2014)	4
1711	ZHOU	Aihong	(Wei et al. 2018)	3
1712	Zhou	Chunkui	(Jia et al. 2014)	10
1713	Zhou	Jin-Qiu	(Peng et al. 2015)	5
1714	Zhou	Qiang	(Zhou, R. et al. 2019)	4
1715	<b>ZHOU</b>	<b>RUI</b>	(Zhou, R. et al. 2019)	<b>1</b>
1716	<b>ZHOU</b>	<b>WENJUN</b>	(Zhou, W. et al. 2019)	<b>1</b>
1717	Zhou	Wenxian	(Zhou, W. et al. 2019)	12
1718	Zhou	Youlong	(Jia et al. 2014)	9
1719	Zhu	Wanlin	(Liu et al. 2010)	3
1720	Zhu	Wanlin	(Liu et al. 2011)	3
1721	<b>ZHU</b>	Yangjun	(Zhu et al. 2019)	<b>1</b>
1722	<b>ZHUANG</b>	<b>JIE</b>	(Zhuang et al. 2018)	<b>1</b>
1723	Zimmerman	Benjamin	(Chiarelli. 2017)	6
1724	<b>ZINGESER</b>	<b>LOUISE B.</b>	(Zingeser & Berndt. 1990)	<b>1</b>
1725	Zorzi	Marco	(Cappelletti et al. 2014)	4
1726	<b>ZOU</b>	<b>YIFAN</b>	(Zou et al. 2017)	<b>1</b>
1727	Zullani	Giovanni	(Cervellati et al. 2013)	10
1728	Zullo	Joseph	(Lu et al. 2014)	3
1729	Zuo	Xi-Nian	(Cao et al. 2014)	13
1730	Zuo	Xiumei	(Jia et al. 2014)	16