کاملترین لیست اسامی مطالعات کوهورت سالمندی

انجام شده در دنیا

Aging cohort studies: A comprehensive list

تهیه شده توسط میلاد نظرزاده، زینب بیدل، دکتر علیرضا موسوی جراحی

Milad Nazarzadeh, Zeinab Bidel, Alireza Mosavi Jarrahi

مرکز تحقیقات سلامت سالمندی، دانشگاه علوم پزشکی سبزوار

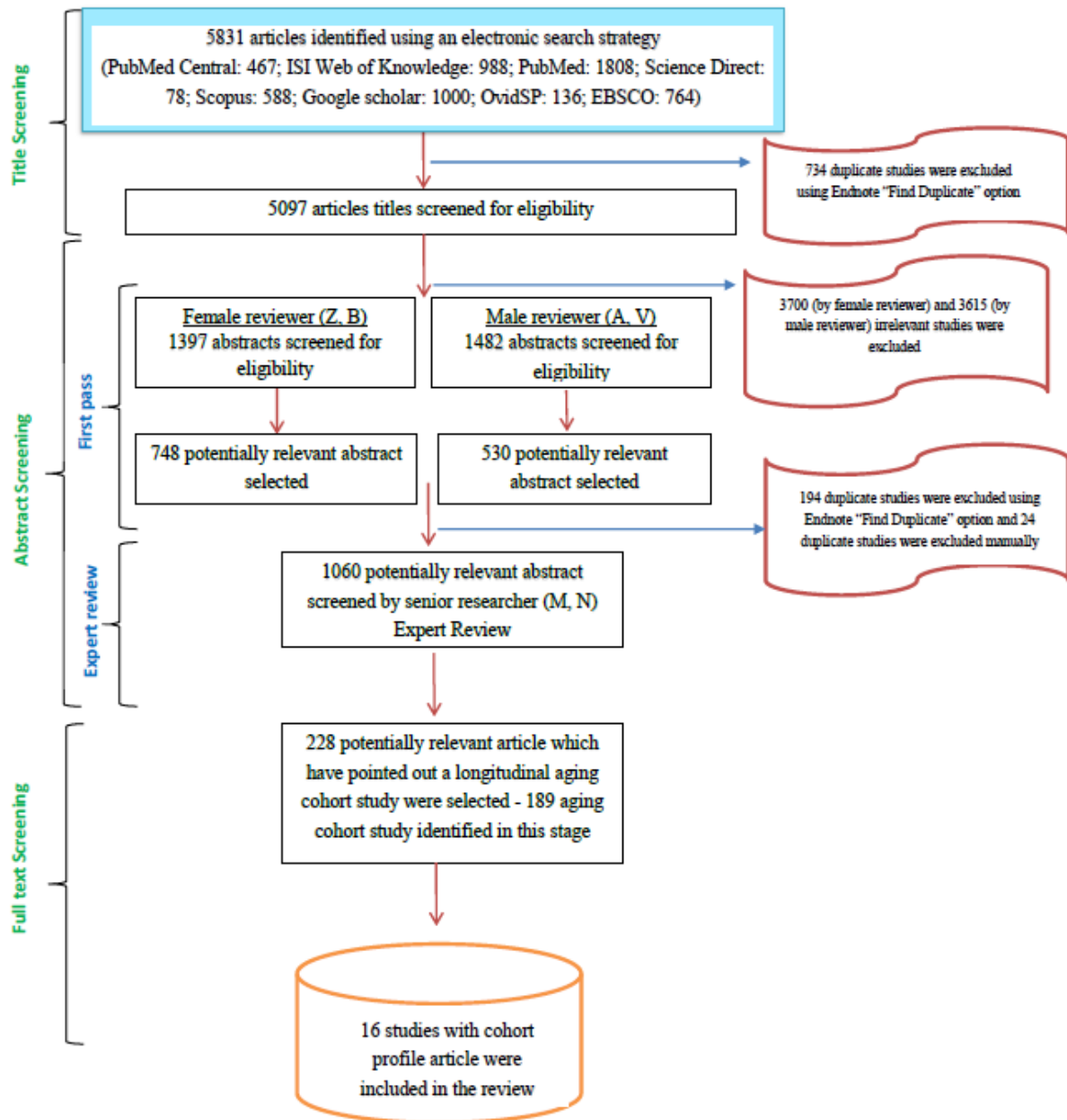*Iranian Research Center on Healthy Aging (IRCHA)*

مطالعه "کوهورت سالمندی سبزوار" به عنوان یک مطالعه منحصر به فرد در سطح کشور ایران و منطقه خاورمیانه، برای اولین بار به بررسی عوامل مرتبط با بیماری های مزمن سنین سالمندی، عوامل مرتبط با افزایش عمر و داشتن سالمندی سالمتر خواهد پرداخت. با توجه به لزوم استفاده از دانش و تجربیات سایر مطالعات انجام شده در دنیا و طراحی دقیق و علمی این مطالعه با الگو برداری از مطالعات کوهورت موفق در سطح دنیا و برقراری ارتباط با سایر محققین در این خط تحقیقاتی، پیش مطالعه مرور ساختارمندی به منظور شناسایی کلیه مطالعات کوهورت سالمندی موجود در دنیا، در مرکز تحقیقات سلامت سالمندی دانشگاه علوم پزشکی سبزوار انجام گرفت و برای اولین بار در سطح دنیا، لیست اسامی کلیه مطالعات کوهورت سالمندی دنیا در یک جا جمع گردید.

شرح این مطالعه مرور ساختارمند بدین صورت است که در تاریخ ۲۴ آگوست ۲۰۱۴، تعداد هشت پایگاه اطلاعاتی مورد جستجو قرار گرفت و رفرنس های مرتبط استخراج شد. در جستجوی اولیه تعداد ۵۸۳۱ مقاله استخراج شد. از این تعداد ۱۳۵۶ مقاله از طریق سیستم تکرار گیری نرم افزار اندنوت (find duplicates) به عنوان مقالات تکراری شناسایی شد و از این تعداد، ۷۳۴ مقاله به عنوان مقاله تکراری حذف گردید. نهایتا ۵۰۹۷ عنوان مقاله غیرتکراری وارد مرحله غربالگری شد. از کل تعداد عناوین اولیه (۵۰۹۷)، تعداد ۳۷۰۰ عنوان توسط پژوهشگر خانم، و تعداد ۳۶۱۵ عنوان توسط پژوهشگر مرد، غیر مرتبط شناخته شد و از مطالعه خارج شد. در مرحله بعدی یعنی غربالگری چکیده ها، ۱۳۹۷ چکیده مقاله توسط پژوهشگر خانم و ۱۴۸۲ چکیده توسط پژوهشگر مرد بررسی گردید و به ترتیب ۷۴۸ مقاله و ۵۳۰ مقاله، مرتبط شناخته شد. در مرحله بعد، کل چکیده های بررسی شده توسط دو پژوهشگر، روی هم ریخته شد (۱۲۷۸) و مقالات تکراری، یعنی اشتراک بین دو محقق خارج گردید (۲۱۸ مقاله). نهایتا ۱۰۶۰ مقاله وارد

مرحله بعدی یعنی غربالگری توسط شخص ماهر و با تجربه شدند. شکل شماره ۱ نشان دهنده جزییات مراحل انجام

کار و انتخاب مقالات است.

شکل شماره ۱. فالوچارت مراحل انجام مرور ساختارمند مطالعات کوهورت سالمندی انجام شده در دنیا و تعداد مقالات انتخاب شده در هر مرحله

در مرحله بررسی توسط شخص ماهر، ۲۲۸ مقاله (۲۲۸-۱) که در چکیده آنها به یک مطالعه کوهورت آینده نگر سالمندی اشاره شده بود انتخاب گردید و اسامی مطالعات لیست شد. لیست ۱۸۹ کوهورت سالمندی یافت شده به قرار زیر است:

1. The Basel longitudinal study on aging
2. THE ONTARIO LONGITUDINAL-STUDY ON AGING
3. The Koganei Study
4. Nottingham Longitudinal Study of Activity and Ageing
5. longitudinal gerontologic population study in Gothenburg (H-70)
6. Longitudinal Study of Aging (LSOA)
7. Duke University longitudinal studies of aging
8. Twenty-year longitudinal study on aged people in Budapest
9. Paquid is an interdisciplinary study designed to investigate cerebral and functional aging.
10. The Bonn Longitudinal Study on Aging (BOLSA)
11. Tampere Longitudinal Study of Ageing
12. The Normative Aging Study
13. Study of elderly Finnish men
14. Zutphen Elderly Study
15. San Antonio longitudinal study of aging
16. Baltimore Longitudinal Study on Aging
17. The MoVIES Project. Monongahela Valley Independent Elders Survey
18. The longitudinal study of epidemiology of aging in Copenhagen County, Denmark
19. A longitudinal study of a representative community sample of the elderly population in Hong Kong
20. Indianapolis Ibadan Study of Aging Cohort
21. Canadian Study of Health and Aging (CSHA)
22. Nationwide cohort of elderly Finnish twins
23. A longitudinal population-based study of elderly individuals (n = 1,373) in Nantes (western France)
24. The Bambui health and ageing study (BHAS)
25. The Honolulu-Asia Aging Study
26. The National Institute for Longevity Sciences Longitudinal Study of Aging (NILS-LSA)
27. The Berlin Aging Study (BASE)
28. The population-based Helsinki Aging Study (HAS)
29. Elderly Framingham Heart Study cohort
30. Quebec longitudinal study on aging
31. Italian Longitudinal Study on Aging (ILSA)
32. The Leipzig Longitudinal Study of the Aged population (LEILA75+)
33. The Women's Health and Aging Study II cohort
34. The Indianapolis Study of Health and Aging
35. SENECA Study on Nutrition and the Elderly in Europe
36. The Australian Longitudinal Study of Aging
37. The Korean Elderly Pharmacoepidemiology Cohort
38. The Osaka University Aged Twin Registry
39. The Honolulu-Asia aging study
40. Epidemiologic Studies in the Elderly (EPESE)
41. The New Mexico Aging Process Study
42. The Aging in Manitoba (AIM)
43. The gothenburg longitudinal study on aging
44. The Longitudinal Aging Study Amsterdam
45. The Massachusetts Male Aging Study
46. The MRC Cognitive Function and Ageing Study (CFAS)
47. The Swedish Adoption/Twin Study of Aging
48. Arnhem Elderly Study
49. Health, Aging, and Body Composition study
50. The Tampere Longitudinal Study on Aging
51. The Swedish National study on Aging and Care (SNAC)
52. The Health and Retirement Study
53. The Amirkola Health and Ageing Project (AHAP)
54. The Charlotte county healthy aging study (CCHAS)
55. The Hawaii Aging with HIV Cohort
56. Mexican Health Aging study
57. The Rush Memory and Aging Project:
58. The Boyd Orr lifegrid sub-sample-medical sociology study of life course influences on early old age
59. The Women's Health and Aging Study I
60. The Longitudinal Study of Aging (LSOA)
61. THE EINTSTEIN AGING STUDY
62. Aging and Longevity in the Sirente geographic area, ilSIRENTE
63. EVA (Epidemiology of Vascular Aging) Study
64. Medical Research Council Cognitive Function and Ageing Study; MRC-CFAS
65. EPIC-elderly prospective cohort study
66. The Maastricht Aging Study
67. The cross-sectional and longitudinal aging study (CALAS)

68. The Cardiovascular Health Study
69. he Medical Research Council Cognitive Function and Ageing Study (CFAS)
70. MRC CFAS cohort
71. The PAQUID elderly population-based cohort
72. The Turku Elderly Study
73. The MacArthur Study of Successful Aging
74. The Second Longitudinal Study of Aging (LSOA II)
75. The English longitudinal study of aging
76. The Mayo Clinic cohort study of personality and aging
77. The Brazilian elderly Amerindian heritage and the Very Old Italian-Brazilian Longitudinal Study on Aging
78. Tasmanian Older Adult Cohort Study
79. The San Luis Valley Health and Aging Study
80. The ULSAM cohort of Swedish elderly men
81. The Nagoya Longitudinal Study of Frail Elderly (NLS-FE)
82. The Cambridge City over-75s Cohort (CC75C)
83. Taiwan social environment and biomarkers of aging study
84. the Florey Adelaide male ageing study (FAMAS)
85. The Dubbo longitudinal study of older Australians
86. The Bronx Aging Study
87. The Quebec Longitudinal Study of Nutrition as a Determinant of Successful Aging (NuAge)
88. The Bambuí Health and Ageing Study (BHAS)
89. The Korean Longitudinal Study on Health And Aging (KLoSHA)
90. The Longitudinal Study of Aging Danish Twins
91. The Muenster Aging and Retina Study (MARS) cohort
92. the MRC Cognitive Function and Ageing Study (MRC CFAS)
93. The VA Normative Aging Study
94. The Veterans Aging Cohort 5-Site Study
95. The Hallym Longitudinal Study of aging
96. The Italian Longitudinal Study on Aging (ILSA)
97. Veterans Administration Normative Aging Study
98. The concord health and ageing in men project (CHAMP)
99. Longitudinal study of Alzheimer's disease
100. The EPICARDIAN cohort study
101. The longitudinal SMILE study
102. The Mayo Clinic Cohort Study of Personality and Aging
103. The Canadian Study on Health and Aging
104. The Fujiwara-kyo osteoporosis risk in men (FORMEN) study
105. The New Integrated Suburban Seniority Investigation (NISSIN) Project
106. The Iowa Women's Health Study
107. The Kungsholmen Project
108. The Health and Retirement Study
109. The Singapore Longitudinal Aging Study
110. The MacArthur Foundation Research Network on an Aging Society
111. The Vienna Transdanube Aging (VITA) study
112. The Canadian longitudinal study on aging (CLSA)
113. KORA S4/F4 cohort study
114. The cohort of elderly in Rome
115. Ansan Geriatric (AGE) cohort study
116. The National Social Life, Health, and Aging Project (NSHAP)
117. The prospective Shizuoka elderly cohort
118. The Prospective Shizuoka Elderly Cohort
119. the Hertfordshire Cohort Study
120. 'Sujet Age Fragile--Evaluation et Suivi' (SAFES) cohort
121. The National Social Life, Health, and Aging Project (NSHAP)
122. Elderly Cohort Of The Louisiana Healthy Aging Study
123. The French GAZEL Cohort Study
124. The dynamic analyses to optimize ageing (DYNOPTA) project
125. the Longitudinal Aging Study Amsterdam (LASA)
126. the Nottingham Longitudinal Study of Activity and Ageing (NLSAA)
127. cohort of elderly Taiwanese
128. the elderly in Ulm (ActiFE Ulm) study
129. The Shanghai Changfeng Study
130. KORA S4/F4 cohort study
131. the Leipzig Longitudinal Study of the Aged (LEILA 75+)
132. the Maracaibo Aging Study
133. The Sydney Memory and Ageing Study (MAS)
134. The BELFRAIL (BFC80+) study
135. the University of Alabama at Birmingham Study of Aging
136. the Healthy Aging of Women Study
137. The HALCyon (Healthy Ageing across the Life Course)
138. the SALIA cohort study
139. the Kangwha Cohort study
140. The Sacramento Area Latino Study on Aging
141. the Irish Longitudinal Study on Ageing

142. the MRC National Survey of Health and Development
143. The Bambui Cohort Study of Aging
144. the 3C study
145. the ages 2003 cohort study in Aichi, Japan
146. the Leisure World cohort study
147. the InCHIANTI Study.
148. The European Project on OSteoArthritis (EPOSA)
149. The Medical Research Council Cognitive Function and Ageing Study (CFAS)
150. the Australian longitudinal study of aging
151. The Victoria Longitudinal Study (VLS)
152. the SYNAPSE cohort
153. the Health and Retirements Study
154. the Chinese Longitudinal Health Longevity Study (CLHLS)
155. the Geriatric Multidisciplinary Strategy for the Good Care of the Elderly (GeMS) study
156. the Chicago Health and Aging Project
157. the SAFES cohort
158. the Beijing Longitudinal Study of Aging
159. the AGES Cohort Study
160. The Jerusalem Longitudinal Study
161. the Leiden Longevity Study
162. the AMI cohort
163. The ONCONUT cohort
164. cohort study for elderly Costa Ricans
165. The Proof cohort
166. Oxford Project to Investigate Memory and Ageing (OPTIMA) cohort
167. the Nihon University Japanese Longitudinal Study of Aging
168. the Korean Longitudinal Study on Health and Aging
169. the S.AGES Cohort
170. Health and Retirement Study (HRS)
171. the English Longitudinal Study of Ageing (ELSA)
172. The Survey of Health, Ageing and Retirement in Europe (SHARE)
173. The MINOS cohort
174. the Irish Longitudinal Study on Ageing health assessment
175. The San Antonio Longitudinal Study of Aging
176. the VHM&PP cohort
177. The European Male Ageing Study
178. A Project FRONTIER (Facing Rural Obstacles to healthcare now Through Intervention, Education & Research) study
179. Healthy Ageing Twin Study (HATS)
180. the Coyoacan cohort study
181. The National Institute for Longevity Sciences-Longitudinal Study of Aging (NILS-LSA).
182. the Survey of Health and Living Status of the Elderly in Taiwan
183. Taiwan Longitudinal Study on Aging (TLSA)
184. The Berlin Aging Study II (BASE-II)
185. The Korean Social Life, Health, and Aging Project (KSHAP)
186. the Health and Retirement Study (HRS)
187. the Ohsaki Cohort 2006 study
188. The Melbourne Longitudinal Studies on Healthy Ageing Program
189. TwinsUK and Healthy Ageing Twin Study

از این تعداد، ۱۵ مقاله کوهورت پروفایل یافت شد و سپس اطلاعات مطالعات استخراج گردید. توضیح اینکه مقالات کوهورت پروفایل، مقالاتی هستند که توسط محققین مطالعات بزرگ همچون مطالعات کوهورت، کارآزمایی های بالینی چند مرکزی، مطالعات ثبت دوقلوها و مطالعات پیمایش وسیع، نوشته شده و به توصیف ویژگی های پایه و توصیفی مطالعه خود و هدف و اهمیت کار و متدولوژی مطالعه می پردازد. جدول شماره ۲ اطلاعات استخراج شده از این مطالعات را نشان می دهد.

جدول شماره ۲. مشخصات مطالعات کوهورت سالمندی دارای مقاله کوهورت پروفایل.

First author	Cohort name	Date of conduction	Country	Sample size	Design*	Age	follow †
Nishi, A	The Aichi Gerontological Evaluation Study (AGES)	2003	Japan	13,310	CB	≥ 65	2 yr
Huisman, M	The Longitudinal Aging Study Amsterdam (LASA)	1992	Holland	3,805	CB	55-85	17 yr
Fernanda, M	The Bambuı́ (Brazil) Cohort Study of Ageing	1997	Brazil	1,607	CB	≥ 60	10 yr
Cumming, R	The Concord Health and Ageing in Men Project (CHAMP)	2005	Australia	1,705	SP	≥ 70	2 yr
Martin, S	The Florey Adelaide Male Ageing Study (FAMAS)	2001	Australia	1,195	SP	35-80	6 yr
Brayne, C	The Medical Research Council Cognitive Function and Ageing Study (CFAS)	1991	UK	2,500	CB	≥ 65	15 yr
Anstey, K	The Dynamic Analyses to Optimize Ageing (DYNOPTA) project	1990	Australia	50,652	Pooled	≥ 45	20 yr
Steptoe, A	The English Longitudinal Study of Ageing (ELSA)	2002	UK	11,391	CB	≥ 50	10 yr
Lee, D	The European Male Ageing Study (EMAS)	2003	Eight European countries	3,369	CB	40-79	9 yr
Syddall, H	The Hertfordshire Ageing Study (HAS)	1920	UK	6,803	CB	0-5 yr	85 yr
Kearney, P	The Irish Longitudinal Study on Ageing (TILDA)	2009	Ireland	8,507	CB	≥ 50	3 yr
Kuh, D	MRC National Survey of Health and Development (NSHD)	2006	UK	2,176	CB	≥ 60	4 yr
Shaw, B	The Health and Retirement Study (HRS)	1998	USA	19,662	CB	≥ 50	10 yr
Browning, C	The Melbourne Longitudinal Studies on Healthy Ageing Program (MELSHA)	1994	Australia	1000	CB	≥ 65	17 yr
Moayyeri, A	Healthy Ageing Twin Study (HATS)	1992	UK	10,418	SP	≥ 45	18 yr

*Community based (CB) or special population (SP)

† Duration of follow up to publication of related cohort profile.

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