Women’s Healthy Ageing Project – Publications 2010 - 2019

Books and Book Chapters


Journal Articles


Burn, K., & Szoekë, C. (2014). Grandparenting is associated with cognitive functioning in older women: Results from the Women’s Healthy Ageing Project. Alzheimer’s & Dementia, 10(4), P618. doi:10.1016/j.jalz.2014.05.1061


Szoekë, C., Yates, P. A., Masters, C. L., Ames, D., Dennerstein, L., & Rowe, C. C. (2014). Participants who refuse PET scan had significantly lower episodic memory than those who consented to scan: Data from the Women’s Healthy Ageing Project. Alzheimer’s & Dementia, 10(4), P813. doi:10.1016/j.jalz.2014.05.1597


McCluskey, G. E., Szoekë, C., & Yates, P. A. (2014). Subjective memory complaints ten years prior have no relationship with brain amyloid: Data from the Women's Healthy Ageing Project. Alzheimer’s & Dementia, 10(4, Suppl.), P69-P70. doi:10.1016/j.jalz.2014.05.129


University of Minnesota, USA. The Minnesota Women Healthy Aging Project is an effort to understand how the brain changes with age and why some brains are more resilient than others. Using a unique methodology, researchers are evaluating the brain status of a number of women by taking multiple, multimodal measurements and relating those measures to cognitive abilities, language skills, and genetic information.

In developing a public-health response to ageing, it is important not just to consider approaches that ameliorate the losses associated with older age, but also those that may reinforce recovery, adaptation and psychosocial growth. Common health conditions associated with ageing. Common conditions in older age include hearing loss, cataracts and refractive errors, back and neck pain and osteoarthritis, chronic obstructive pulmonary disease, diabetes, depression, and dementia. Published 5 November 2019. © Crown copyright 2019. This publication is licensed under the terms of the Open Government Licence v3.0 except where otherwise stated. To view this licence, visit nationalarchives.gov.uk/doc/open-government-licence/version/3 or write to the Information Policy Team, The National Archives, Kew, London TW9 4DU, or email: psi@nationalarchives.gsi.gov.uk. Where we have identified any third party copyright information you will need to obtain permission from the copyright holders concerned.

Cancer screening coverage: cervical cancer (aged 50 to 64 years old) 2010 to 2019. No, calculated by PHE based on data provided by NHSD. Percentage of people aged 16 to 64 in employment. 2018/19.