

評価対象論文リスト(要因:自覚的ストレス、アウトカム:フレイル・サルコペニア)

評価判定日:2023/11/20

(フレイル)

①既存の系統的レビュー・メタ解析・統合解析

1	Bessa B, Ribeiro O, Coelho T. Assessing the social dimension of frailty in old age: A systematic review. Archives of Gerontology and Geriatrics. 2018;78:101-113. doi:10.1016/j.archger.2018.06.005
2	Vaughan L, Goveas J, Corbin A. Depression and frailty in later life: a systematic review. CIA. December 2015:1947. doi:10.2147/CIA.S69632
3	Sezgin D, O'Donovan M, Cornally N, Liew A, O'Caomh R. Defining frailty for healthcare practice and research: A qualitative systematic review with thematic analysis. International Journal of Nursing Studies. 2019;92:16-26. doi:10.1016/j.ijnurstu.2018.12.014
4	Lafortune L, Martin S, Kelly S, et al. Behavioural risk factors in mid-life associated with successful ageing, disability, dementia and frailty in later life: a rapid systematic review. Wang Y, ed. PLoS ONE. 2016;11(2):e0144405. doi:10.1371/journal.pone.0144405
5	Duppen D, Van Der Elst MCJ, Dury S, Lambotte D, De Donder L, D-SCOPE. The social environment's relationship with frailty: evidence from existing studies. J Appl Gerontol. 2019;38(1):3-26. doi:10.1177/0733464816688310
6	Wilson MG, Béland F, Julien D, et al. Interventions for preventing, delaying the onset, or decreasing the burden of frailty: an overview of systematic reviews. Syst Rev. 2015;4(1):128. doi:10.1186/s13643-015-0110-7
7	Negm AM, Kennedy CC, Thabane L, et al. Management of frailty: a protocol of a network meta-analysis of randomized controlled trials. Syst Rev. 2017;6(1):130. doi:10.1186/s13643-017-0522-7
8	Hayajneh AA, Rababa M. The association of frailty with poverty in older adults: a systematic review. Dement Geriatr Cogn Disord. 2021;50(5):407-413. doi:10.1159/000520486

②日本人の個別疫学研究

9	Makizako H, Shimada H, Tsutsumimoto K, et al. Social frailty in community-dwelling older adults as a risk factor for disability. Journal of the American Medical Directors Association. 2015;16(11):1003.e7-1003.e11. doi:10.1016/j.jamda.2015.08.023
10	Makizako H, Shimada H, Doi T, et al. Social frailty leads to the development of physical frailty among physically non-frail adults: a four-year follow-up longitudinal cohort study. IJERPH. 2018;15(3):490. doi:10.3390/ijerph15030490

(サルコペニア)

①既存の系統的レビュー・メタ解析・統合解析

1	Gao Q, Hu K, Yan C, et al. Associated factors of sarcopenia in community-dwelling older adults: a systematic review and meta-analysis. Nutrients. 2021;13(12):4291. doi:10.3390/nu13124291
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②日本人の個別疫学研究

2	Momoki C, Habu D, Ogura J, et al. Relationships between sarcopenia and household status and locomotive syndrome in a community-dwelling elderly women in Japan. Geriatrics Gerontology Int. 2017;17(1):54-60. doi:10.1111/ggi.12674
3	Su Y, Hirayama K, Han T fang, Izutsu M, Yuki M. Sarcopenia prevalence and risk factors among japanese community dwelling older adults living in a snow-covered city according to ewgsop2. JCM. 2019;8(3):291. doi:10.3390/jcm8030291

4	Kurose S, Nishikawa S, Nagaoka T, et al. Prevalence and risk factors of sarcopenia in community-dwelling older adults visiting regional medical institutions from the Kadoma Sarcopenia Study. <i>Sci Rep.</i> 2020;10(1):19129. doi:10.1038/s41598-020-76185-0
5	Nakamura K, Yoshida D, Honda T, et al. Prevalence and mortality of sarcopenia in a community-dwelling older Japanese population: the Hisayama study. <i>Journal of Epidemiology.</i> 2021;31(5):320-327. doi:10.2188/jea.JE20190289
6	Kitamura A, Seino S, Abe T, et al. Sarcopenia: prevalence, associated factors, and the risk of mortality and disability in Japanese older adults. <i>J Cachexia Sarcopenia Muscle.</i> 2021;12(1):30-38. doi:10.1002/jcsm.12651
7	Tsutsumimoto K, Doi T, Nakakubo S, et al. Association between anorexia of ageing and sarcopenia among Japanese older adults. <i>J Cachexia Sarcopenia Muscle.</i> 2020;11(5):1250-1257. doi:10.1002/jcsm.12571