

評価対象論文リスト(要因:ソーシャルキャピタル、アウトカム:がん)

評価判定日:2024/1/25

①既存の系統的レビュー・メタ解析・統合解析

1	Choi M, Mesa-Frias M, Nuesch E, et al. Social capital, mortality, cardiovascular events and cancer: a systematic review of prospective studies. <i>Int J Epidemiol.</i> 2014;43(6):1895-1920. doi:10.1093/ije/dyu212
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参考研究

-	Lindström M, Rosvall M. Two theoretical strands of social capital, and total, cardiovascular, cancer and other mortality: A population-based prospective cohort study. <i>SSM - Population Health.</i> 2019;7:100337. doi:10.1016/j.ssmph.2018.100337
-	Hamano T, Li X, Sundquist J, Sundquist K. Is Neighbourhood Linking Social Capital Associated With Colorectal Cancer Incidence and Mortality? A National Cohort Study From Sweden. <i>J Prim Prev.</i> 2021;42(5):493-510. doi:10.1007/s10935-021-00644-1

■メタ解析、系統的レビュー

Reference			Include study					Design	Category	Relative risk (95% CI or p)	Magnitude of association	
Author	Title	Year	Ref No.	First author	Year	Study period	Study location	Event (*Definition)				
Choi M, Mesa-Frias M, Nuesch E, et al.	Social capital, mortality, cardiovascular events and cancer: a systematic review of prospective studies.	2014		Islam MK	2008	21 years	Swedish	Cancer mortality	Cohort study	Per 1 unit score for civic participation	0.97 (0.93–1.02)	–
										Per 1 unit score for trust	1.00 (0.96–1.05)	–

■コホート研究

Reference		Study subjects							Category	Number among	Relative risk (95%CI or p)	P for trend	Confounding variables considered	Magnitude of association
Author	Title	Year	Study period	Number of subjects	Source of subjects	Event followed	Number of incident cases or	Participant's race						
Martin Lindström et al	Two theoretical strands of social capital, and total, cardiovascular, cancer and other mortality: A population-based prospective cohort study	2019	2008-2013	28,062 men; 12,618 women; 15,444	The public health survey 2008 in Scania	Death	Total deaths; 946 Cancer deaths; 377	Svenskar	Emotional support	0.94 (0.75–1.18) 0.84 (0.68–1.06) 0.85 (0.68–1.06) 0.84 (0.67–1.05) 0.83 (0.66–1.05) 0.82 (0.65–1.05) 0.74 (0.58–0.95)		Sex-adjusted + age + country of birth + SES + health behaviors BMI + unmet healthcare needs + self-rated health ↓		
									Instrumental support	1.04 (0.82–1.32) 0.87 (0.69–1.10) 0.88 (0.69–1.11) 0.87 (0.68–1.10) 0.84 (0.65–1.07) 0.80 (0.62–1.04) 0.72 (0.55–0.93)		Sex-adjusted + age + country of birth + SES + health behaviors BMI + unmet healthcare needs + self-rated health ↓		
									Social participation	2.46 (1.98–3.06) 1.46 (1.17–1.83) 1.47 (1.17–1.84) 1.42 (1.13–1.78) 1.29 (1.01–1.65) 1.29 (1.01–1.65) 1.17 (0.91–1.51)		Sex-adjusted + age + country of birth + SES + health behaviors BMI + unmet healthcare needs ↑ + self-rated health		
									Generalized trust	1.21 (0.97–1.51) 1.30 (1.04–1.62) 1.30 (1.04–1.62) 1.27 (1.02–1.58) 1.19 (0.94–1.50) 1.11 (0.88–1.41) 1.02 (0.80–1.29)		Sex-adjusted + age + country of birth + SES ↑ + health behaviors BMI + unmet healthcare needs + self-rated health		