

Supplementary Files

Appendix:

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Table S2. Sensitivity of stroke

Table S3. Sensitivity of depression

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Figure S1. Funnel plots for stroke

Figure S2. Funnel plots for depression

Figure S3. Funnel plots for cancers

Figure S4. Funnel plots for mortality

Text S1. Search strategies

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Table S1. Heterogeneity and Egger's test

	Stroke	Depression	Cancer	Mortality
Heterogeneity (<i>I</i> ²)	29.9%	0%	0%	68.2%
Egger's test (<i>p value</i>)	0.495	0.847	0.01	0.489

Table S2. Sensitivity analysis of stroke.

Stroke	RR	95% Confidence Interval	
Drop Bernstein, 2014 (HPF)			
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (men)	0.760	0.580	0.996
Eshak, 2012 (women)	1.210	0.844	1.734
Larsson, 2014	1.190	1.014	1.396
Gardener, 2012	1.001	0.641	1.562
Pase, 2017	1.220	0.537	2.770
Pacheco, 2020	1.210	1.006	1.456
Total	1.128	1.029	1.236
Drop Bernstein, 2014 (NHS)			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Eshak, 2012 (men)	0.760	0.580	0.996
Eshak, 2012 (women)	1.210	0.844	1.734
Larsson, 2014	1.190	1.014	1.396
Gardener, 2012	1.001	0.641	1.562
Pase, 2017	1.220	0.537	2.770
Pacheco, 2020	1.210	1.006	1.456
Total	1.110	1.008	1.222
Drop Eshak, 2012 (men)			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (women)	1.210	0.844	1.734
Larsson, 2014	1.190	1.014	1.396
Gardener, 2012	1.001	0.641	1.562
Pase, 2017	1.220	0.537	2.770
Pacheco, 2020	1.210	1.006	1.456
Total	1.176	1.073	1.291
Drop Eshak, 2012 (women)			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (men)	0.760	0.580	0.996
Larsson, 2014	1.190	1.014	1.396
Gardener, 2012	1.001	0.641	1.562
Pase, 2017	1.220	0.537	2.770
Pacheco, 2020	1.210	1.006	1.456

Total	1.118	1.022	1.224
<i>Drop Larsson, 2014</i>			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (men)	0.760	0.580	0.996
Eshak, 2012 (women)	1.210	0.844	1.734
Gardener, 2012	1.001	0.641	1.562
Pase, 2017	1.220	0.537	2.770
Pacheco, 2020	1.210	1.006	1.456
Total	1.096	1.001	1.217
<i>Drop Gardener, 2012</i>			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (men)	0.760	0.580	0.996
Eshak, 2012 (women)	1.210	0.844	1.734
Larsson, 2014	1.190	1.014	1.396
Pase, 2017	1.220	0.537	2.770
Pacheco, 2020	1.210	1.006	1.456
Total	1.129	1.032	1.234
<i>Drop Pase, 2017</i>			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (men)	0.760	0.580	0.996
Eshak, 2012 (women)	1.210	0.844	1.734
Larsson, 2014	1.190	1.014	1.396
Gardener, 2012	1.001	0.641	1.562
Pacheco, 2020	1.210	1.006	1.456
Total	1.123	1.028	1.226
<i>Drop Pacheco, 2020</i>			
Bernstein, 2014 (HPF)	1.080	0.804	1.451
Bernstein, 2014 (NHS)	1.190	0.965	1.467
Eshak, 2012 (men)	0.760	0.580	0.996
Eshak, 2012 (women)	1.210	0.844	1.734
Larsson, 2014	1.190	1.014	1.396
Gardener, 2012	1.001	0.641	1.562
Pase, 2017	1.220	0.537	2.770
Total	1.100	1.002	1.215

Note: We performed sensitivity analysis by dropping a single study and repeating the meta-analysis.

Table S3. Sensitivity analysis of depression.

Depression	RR	95% Confidence Interval	
Drop Guo, 2014 (men)			
Guo, 2014 (women)	1.250	1.034	1.512
Sanchez-Villegas, 2017	1.120	0.868	1.445
Knüppel, 2017	1.600	0.839	3.050
Total	1.220	1.052	1.415
Drop Guo, 2014 (women)			
Guo, 2014 (men)	1.320	1.081	1.612
Sanchez-Villegas, 2017	1.120	0.868	1.445
Knüppel, 2017	1.600	0.839	3.050
Total	1.258	1.079	1.466
Drop Sanchez-Villegas, 2017			
Guo, 2014 (men)	1.320	1.081	1.612
Guo, 2014 (women)	1.250	1.034	1.512
Knüppel, 2017	1.600	0.839	3.050
Total	1.295	1.132	1.482
Drop Knüppel, 2017			
Guo, 2014 (men)	1.320	1.081	1.612
Guo, 2014 (women)	1.250	1.034	1.512
Sanchez-Villegas, 2017	1.120	0.868	1.445
Total	1.244	1.102	1.404

Note: We performed sensitivity analysis by dropping a single study and repeating the meta-analysis.

Table S4. Sensitivity analysis of cancer.

Cancer	RR	95% Confidence Interval	
Drop Bao, 2008			
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick, 2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.099	1.029	1.174
Drop Bassett, 2020			
Bao, 2008	1.070	0.850	1.347
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.109	1.036	1.187
Drop Chazelas, 2019			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215

Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.069	1.001	1.144
<i>Drop Drake, 2012</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.094	1.024	1.169
<i>Drop Holick,2010</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271

Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.096	1.029	1.168
<i>Drop Inoue-Choi, 2013</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.090	1.023	1.162
<i>Drop Larsson, 2006</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468

Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.095	1.028	1.166
<i>Drop Makarem, 2018</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.104	1.034	1.179
<i>Drop Mueller, 2010</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.095	1.027	1.166
<i>Drop Nomura, 2016</i>			

Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
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Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.137	1.050	1.231
<i>Drop Nothlings, 2007</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
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Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.098	1.029	1.172
<i>Drop Pacheco, 2019</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
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Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.095	1.027	1.168
<i>Drop Romanos-Nanclares, 2019</i>			
Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
Drake, 2012	1.130	0.898	1.422
Holick,2010	1.230	0.553	2.737
Inoue-Choi, 2013	1.740	0.999	3.031
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Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Schernhammer, 2005	1.130	0.781	1.636
Stepien, 2016	1.460	0.813	2.621
Total	1.095	1.028	1.167
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Bao, 2008	1.070	0.850	1.347
Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
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Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
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Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Stepien, 2016	1.460	0.813	2.621
Total	1.096	1.028	1.169
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Bassett, 2020	1.020	0.856	1.215
Chazelas, 2019	1.300	1.091	1.549
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Inoue-Choi, 2013	1.740	0.999	3.031
Larsson, 2006	2.300	0.636	8.314
Makarem, 2018	1.000	0.787	1.271
Mueller, 2010	1.870	0.648	5.397
Nomura, 2016	1.030	0.927	1.144
Nothlings, 2007	1.070	0.797	1.437
Pacheco, 2019	1.140	0.815	1.594
Romanos-Nanclares, 2019	1.410	0.573	3.468
Schernhammer, 2005	1.130	0.781	1.636
Total	1.093	1.026	1.165

Note: We performed sensitivity analysis by dropping a single study and repeating the meta-analysis.

Table S5. Sensitivity analysis of mortality.

Mortality	RR	95% Confidence Interval	
Drop Anderson, 2020			
Barrington, 2016	1.190	1.066	1.328
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.075	1.046	1.106
Drop Barrington, 2016			
Anderson, 2020	1.840	1.144	2.959
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.070	1.040	1.101
Drop Collin, 2019			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.076	1.046	1.107
Drop Malik, 2019 (women)			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (men)	1.120	0.984	1.275

Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.061	1.030	1.092
<i>Drop Malik, 2019 (men)</i>			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.075	1.045	1.106
<i>Drop Mullee, 2019</i>			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.077	1.045	1.110
<i>Drop Odegaard, 2015</i>			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Mullee, 2019	1.080	1.002	1.164
Paganini-Hill, 2007	1.030	0.914	1.161
Zhang, 2020	1.050	1.009	1.093
Total	1.091	1.059	1.123
<i>Drop Paganini-Hill, 2007</i>			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328

Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Zhang, 2020	1.050	1.009	1.093
Total	1.080	1.050	1.111
<i>Drop Zhang, 2020</i>			
Anderson, 2020	1.840	1.144	2.959
Barrington, 2016	1.190	1.066	1.328
Collin, 2019	1.140	0.952	1.365
Malik, 2019 (women)	1.250	1.142	1.368
Malik, 2019 (men)	1.120	0.984	1.275
Mullee, 2019	1.080	1.002	1.164
Odegaard, 2015	0.960	0.877	1.050
Paganini-Hill, 2007	1.030	0.914	1.161
Total	1.103	1.062	1.147

Note: We performed sensitivity analysis by dropping a single study and repeating the meta-analysis.

Figure S1. Funnel plots for stroke

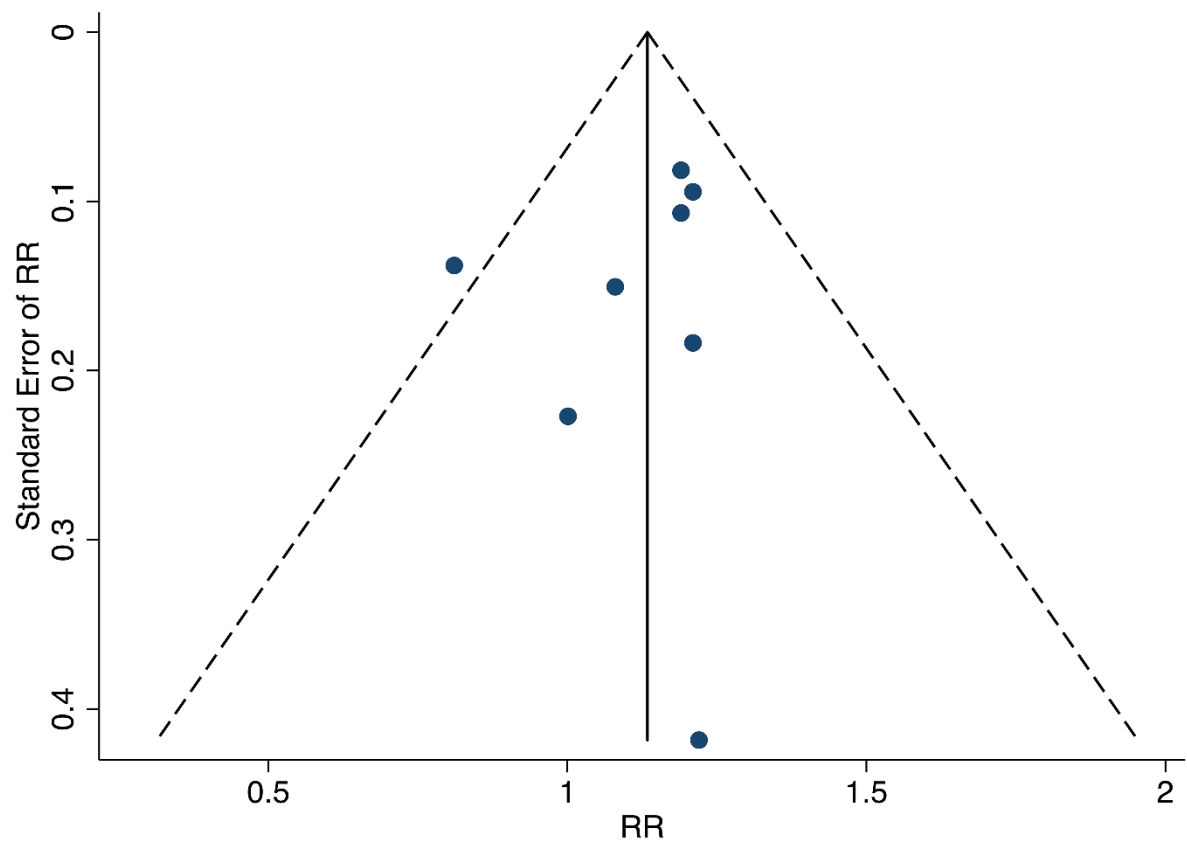


Figure S2. Funnel plots for depression

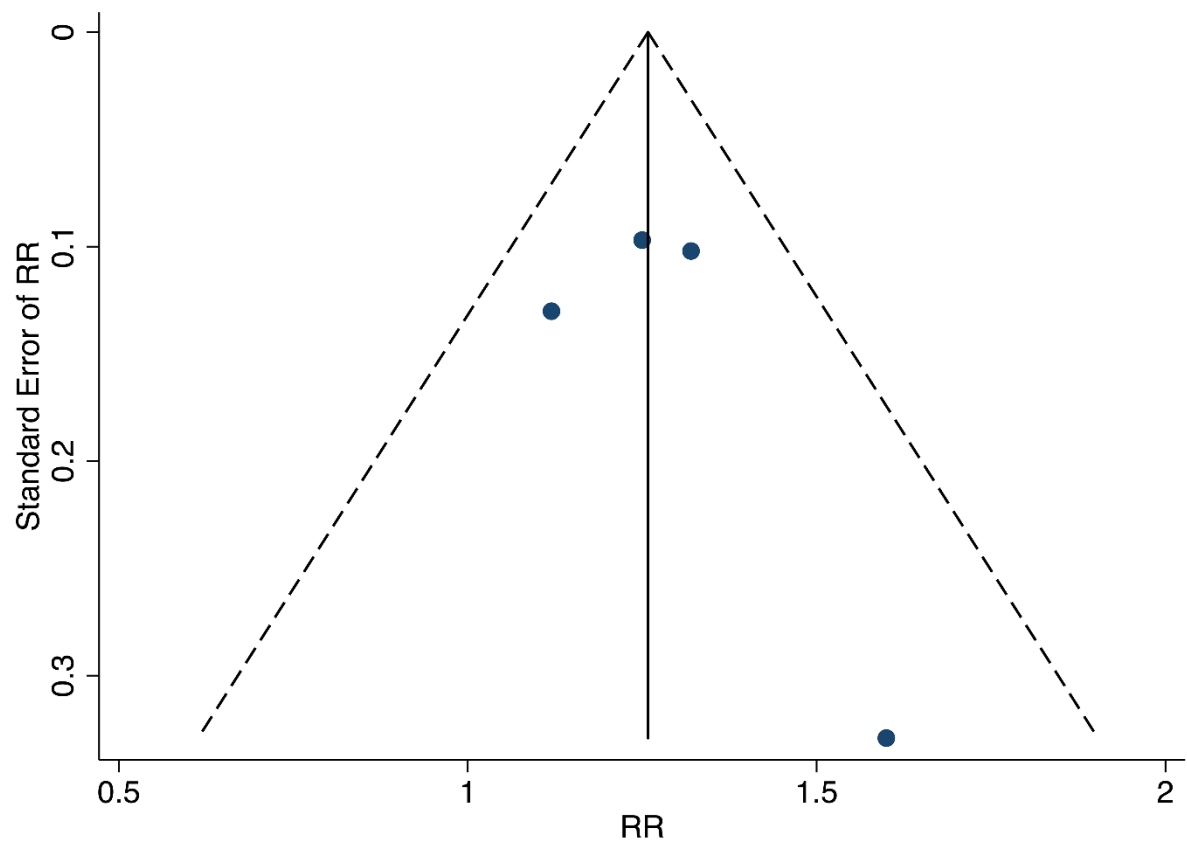


Figure S3. Funnel plots for cancers

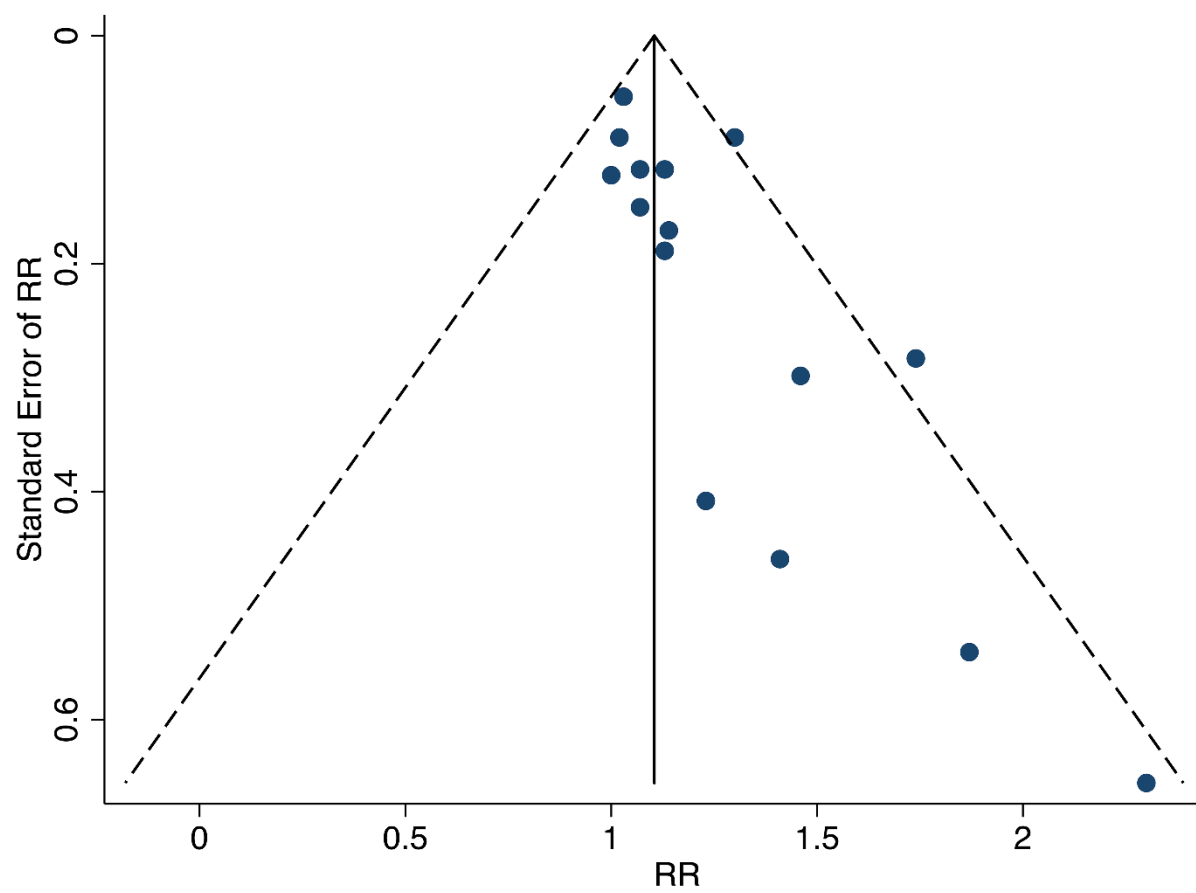
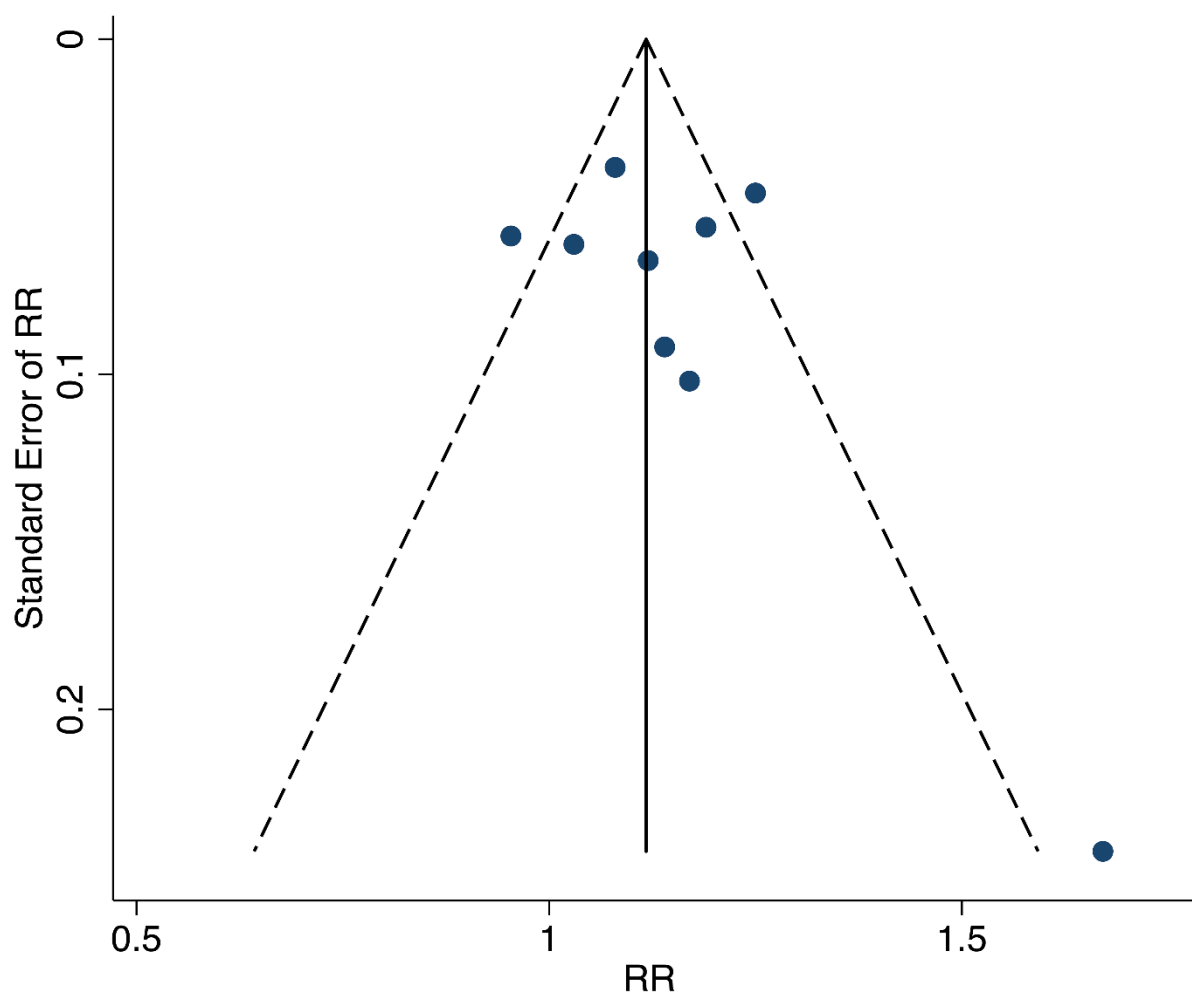


Figure S4. Funnel plots for mortality



Text S1. Search strategies

PubMed: ((soda[Title/Abstract] OR pop[Title/Abstract] OR juic*[Title/Abstract] OR drin*[Title/Abstract] OR beverage*[Title/Abstract] OR sweetened[Title/Abstract]) AND (stoke[Title/Abstract] OR depression[Title/Abstract] OR cance*[Title/Abstract] OR mortalit*[Title/Abstract] OR deat*[Title/Abstract] OR fatal[Title/Abstract] OR surviv*[Title/Abstract])) AND (prospective[Title/Abstract] OR longitudinal[Title/Abstract] OR cohor*[Title/Abstract] OR follow-up[Title/Abstract]) in abstract and title; 5241 hits on Nov 10, 2021

Cochrane Library: (soda OR pop OR juic* OR drin* OR beverage* OR sweetened in Title) AND (stoke OR depression OR cance* OR mortalit* OR deat* OR fatal OR surviv* in Title) AND (prospective OR longitudinal OR cohor* OR follow-up) in Title Abstract Keyword; 1341 hits on Nov 10, 2021

Embase: (("soda" OR "pop" OR "juice" OR "drink" OR "drinks" OR "beverage" OR "beverages" OR "sweetened") and ("stoke" OR "depression" OR "cancer" OR "mortality" OR "death" OR "fatal" OR "survival") and ("prospective" OR "longitudinal" OR "cohort" OR "follow-up")) in abstract and title; 1099 hits on Nov 10, 2021

Web of Science: Title=("soda" OR "pop" OR "juic*" OR "drin*" OR "beverag*" OR "sweetened") AND Title=("stoke" OR "depression" OR "cance*" OR "mortalit*" OR "deat*" OR "fatal" OR "surviv*") AND Title=("prospective" OR "longitudinal" OR "cohor*" OR "follow-up") in abstract and title; 1158 hits on Nov 10, 2021

Text S2. Unpublished studies

No.	Recruitment status	Prospective Registration	Main ID	Public Title	Date of Registration
1	Recruiting	No	NCT04710108	Testing message modality of culturally appropriate nutrition communication for Mexican American women	12/01/2021
2	Not Recruiting	No	ACTRN12620000605998	Associations between diet quality and common mental disorders in emerging adults: results from a nationally representative sample	25/05/2020
3	Not Recruiting	Yes	NL8628	The effect of information and pricing interventions for meat on food purchases in a virtual supermarket	18/05/2020
4	Recruiting	No	ChiCTR1900020781	Intervention of restriction on sugar-sweetened beverage consumption among students by health promotion ecological model	2019-01-19
5	Not recruiting	Yes	NCT03543644	Strategies to oppose sugars with non-nutritive sweeteners or water (stop sugars now) trial	02/05/2018
6	Recruiting	Yes	NCT03527277	Orange juice and sugar intervention study	10/04/2018
7	Not recruiting	Yes	NCT02947802	Sugar sweetened beverage labeling support	26/10/2016
8	Not recruiting	No	NCT02926001	Evaluation of the impact of a sugar-sweetened beverage tax in Chile	04/10/2016
9	Not Recruiting	Yes	ISRCTN14964130	Does the bottle size for cola drinks influence how much people drink at home? A feasibility and acceptability study	18/05/2015
10	Recruiting	No	ACTRN12621000259842	Feasibility and acceptability of a digital educational physical activity program for childhood cancer survivors	10/03/2021
11	Not Recruiting	Yes	NL8628	The effect of information and pricing interventions for meat on food purchases in a virtual supermarket	18/05/2020

Note: Studies identified by searching *the WHO International Clinical Trials Registry Platform (ICTRP)*

search portal and *ClinicalTrials.gov*, accessed Nov 10, 2021