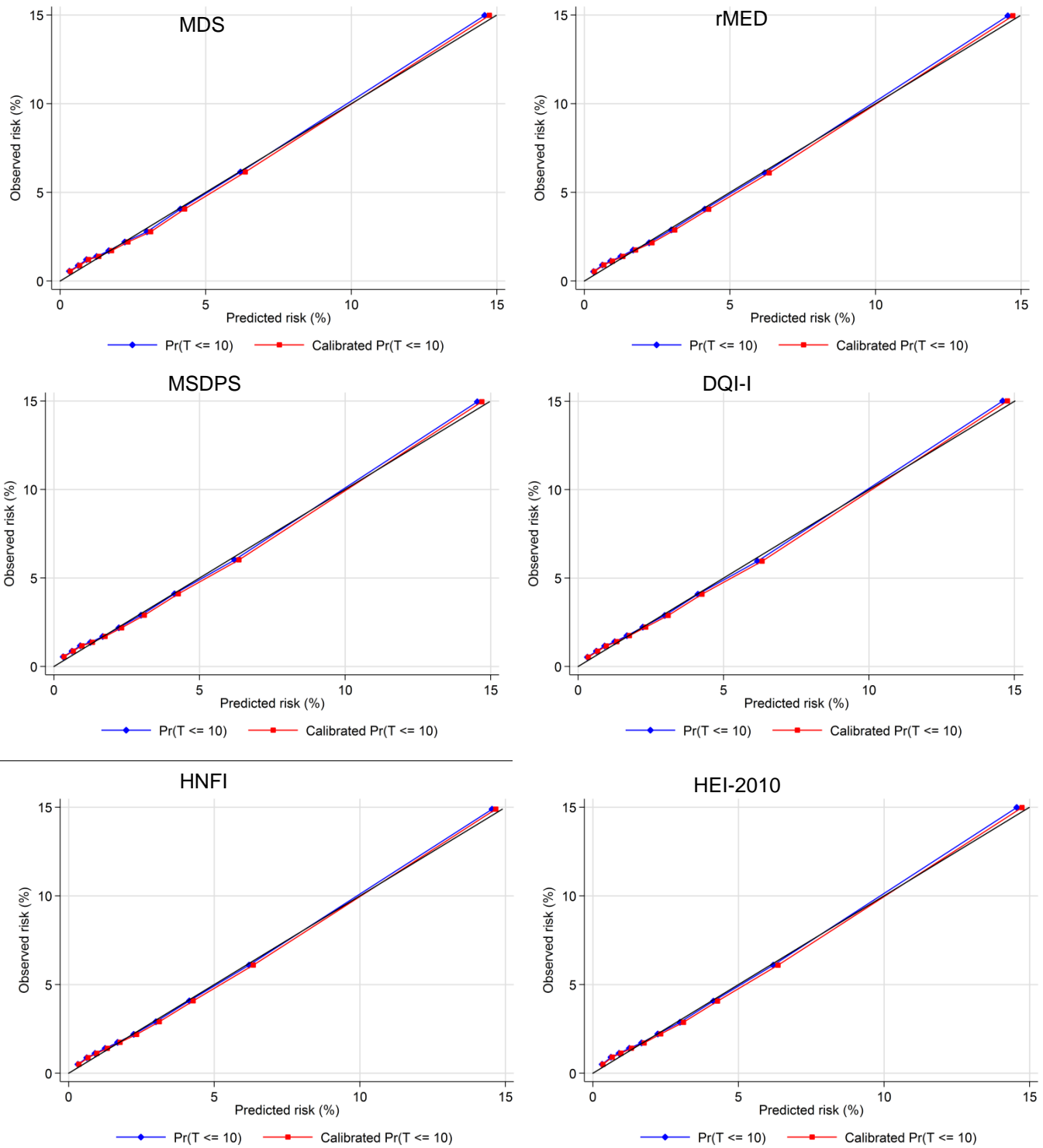
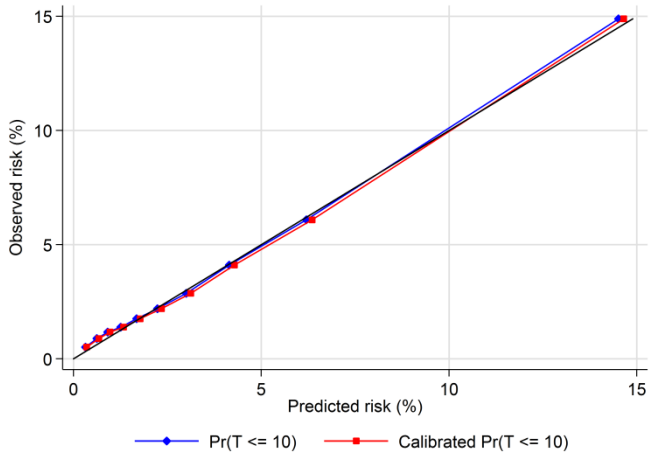


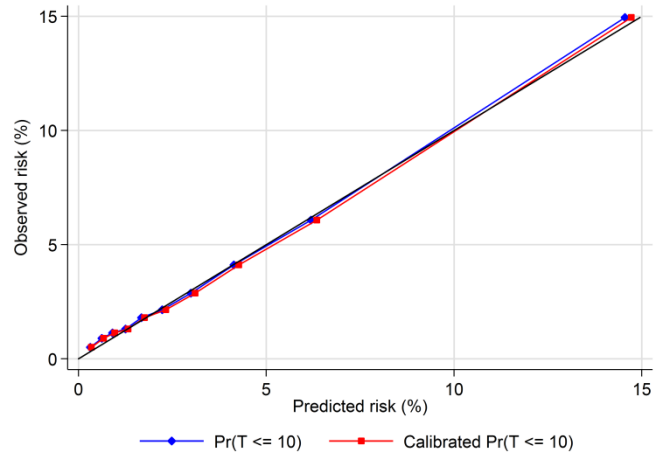
S1a Fig. Calibration plots for all diet and lifestyle quality scores associated with 10-year risk of all-cause mortality among 451,256 participants of the EPIC study



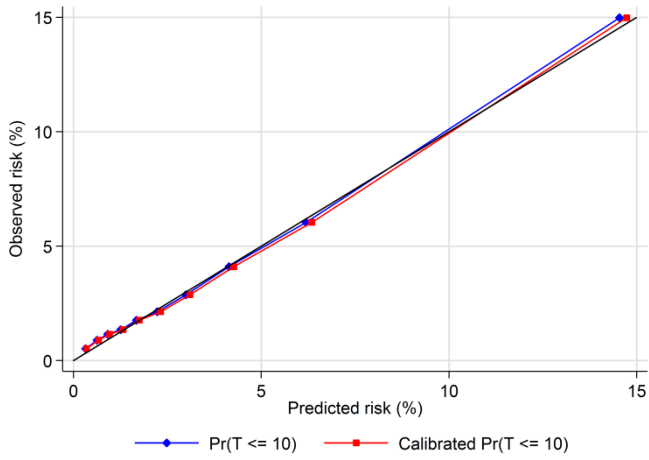
WHO HDI



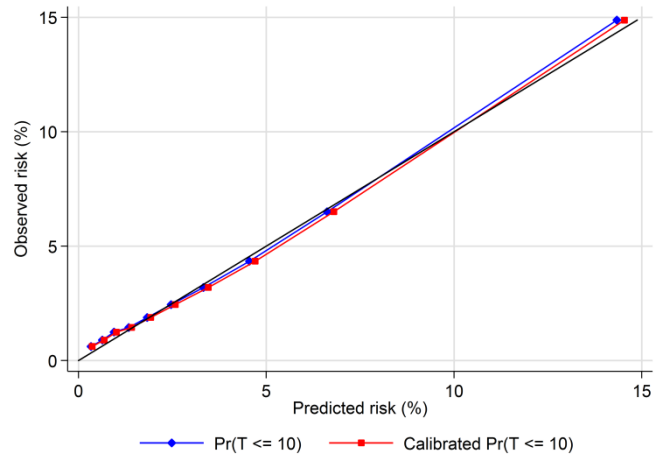
DASH



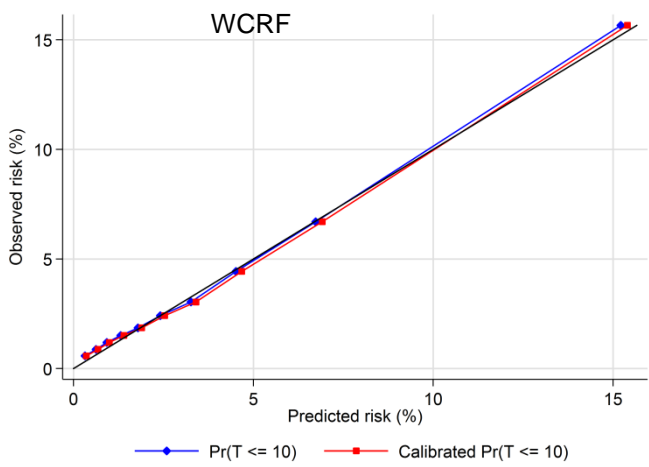
HLI-diet



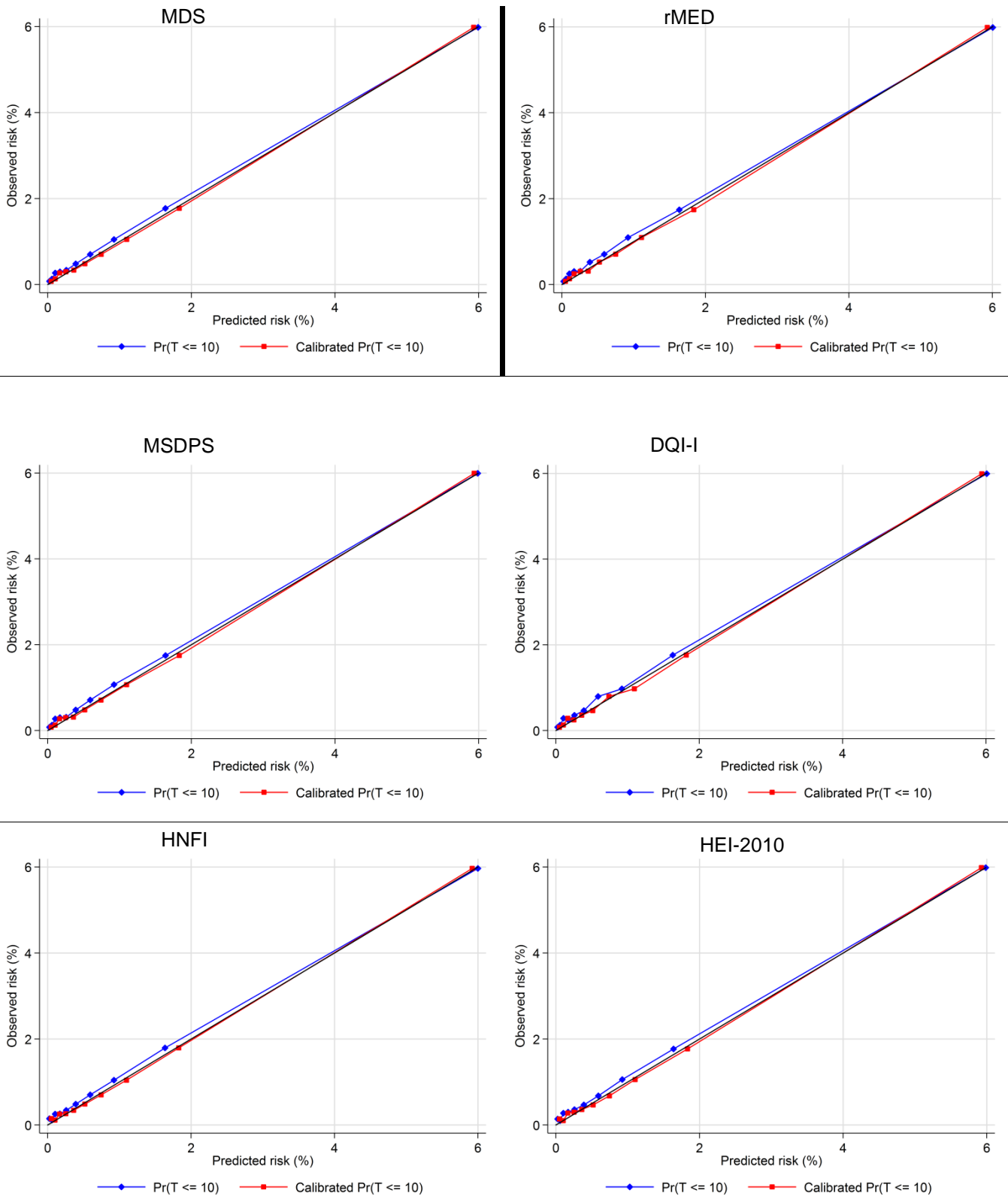
HLI-total

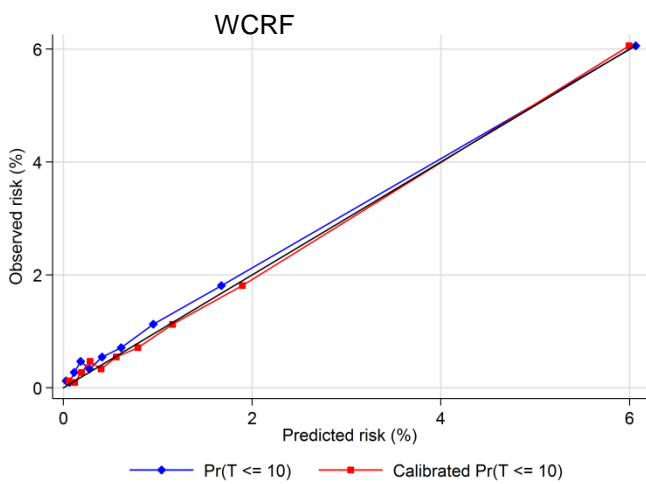
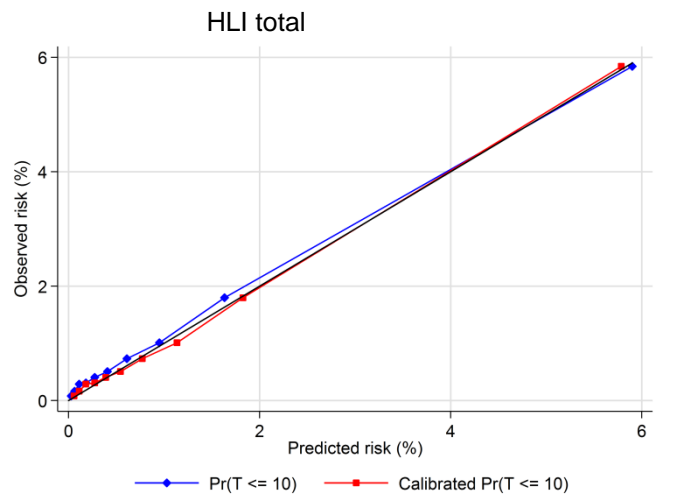
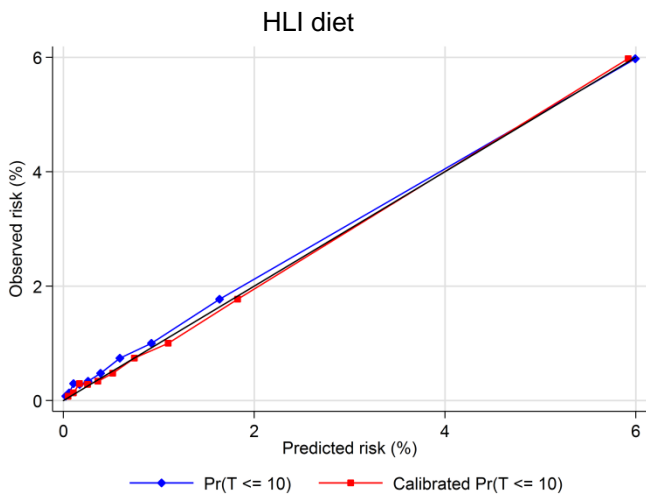
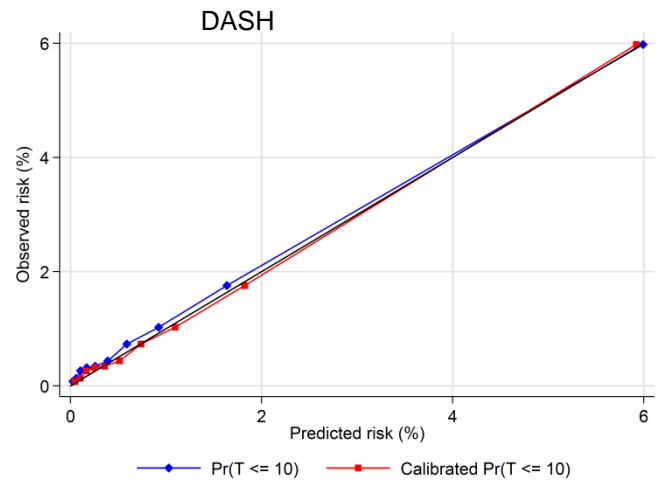
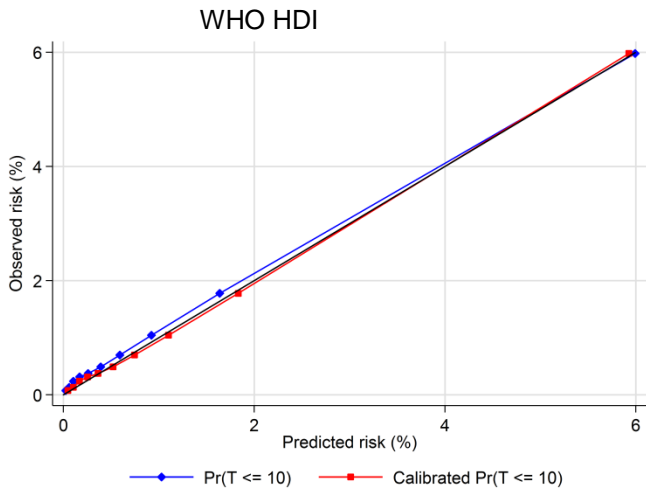


WCRF

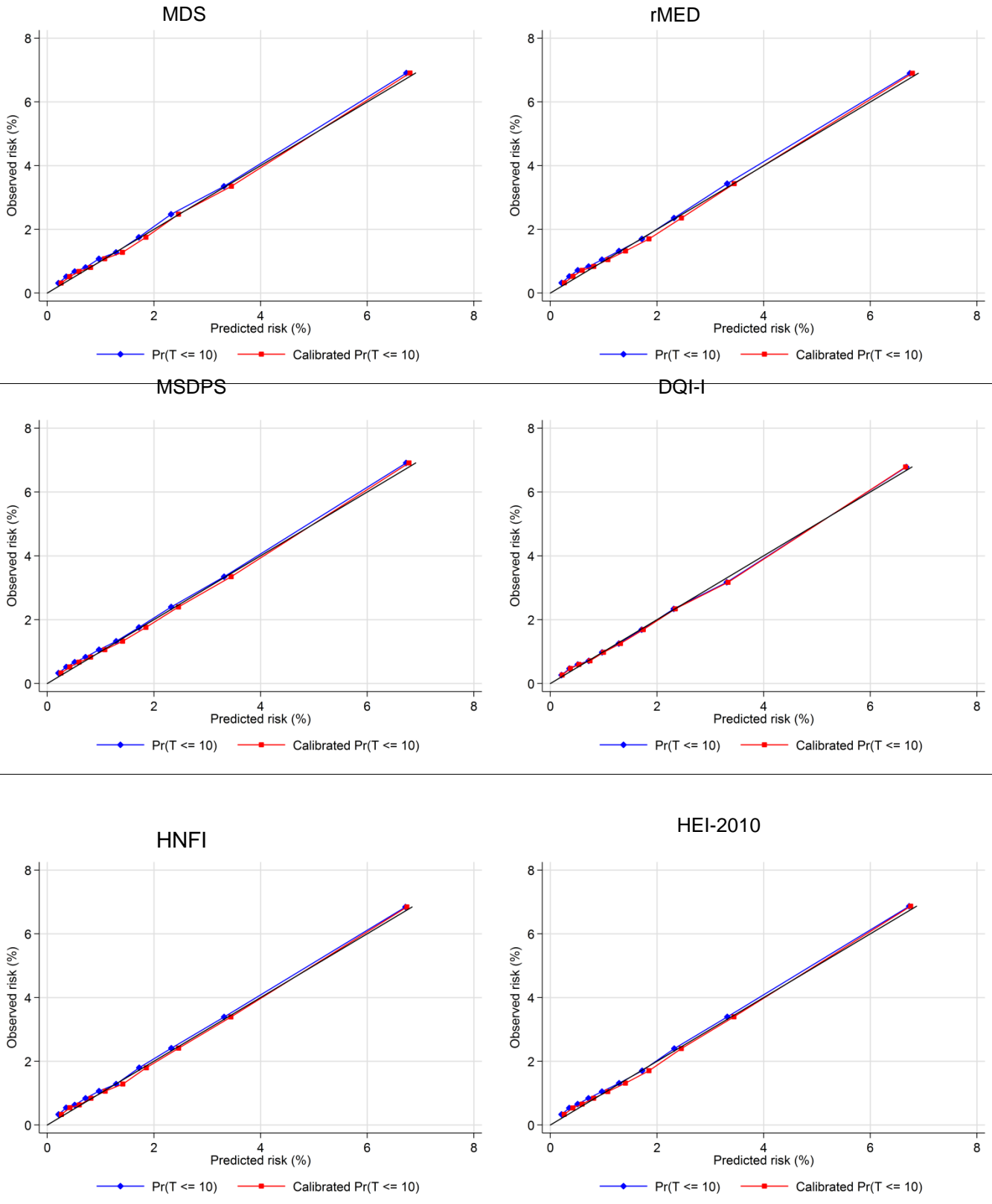


S1b Fig. Calibration plots for all diet and lifestyle quality scores associated with 10-year risk of CVD mortality among 451,256 participants of the EPIC study.

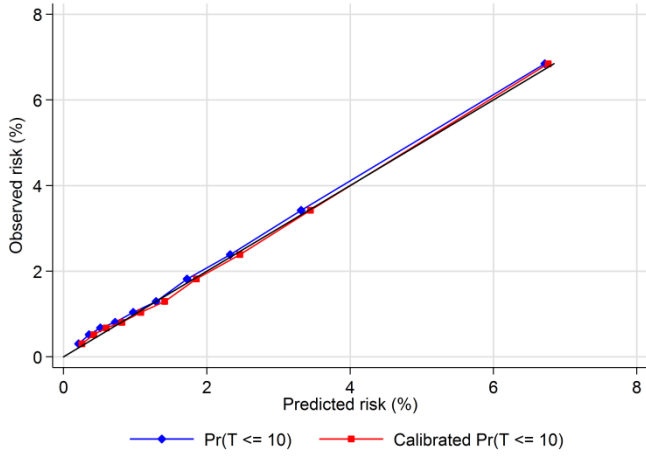




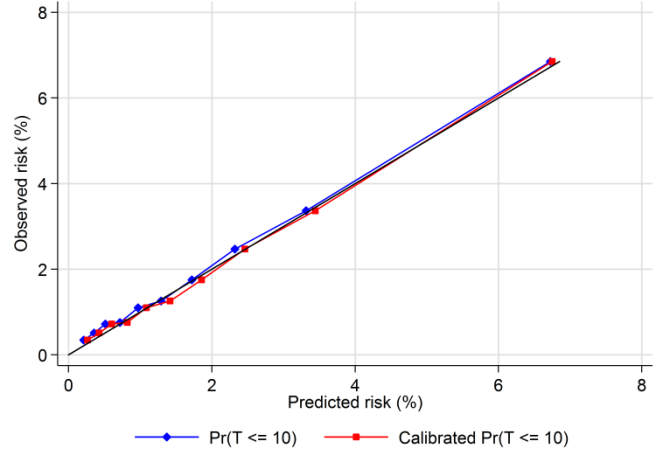
S1c Fig. Calibration plots for all diet and lifestyle quality scores associated with 10-year risk of cancer mortality among 451,256 participants of the EPIC study.



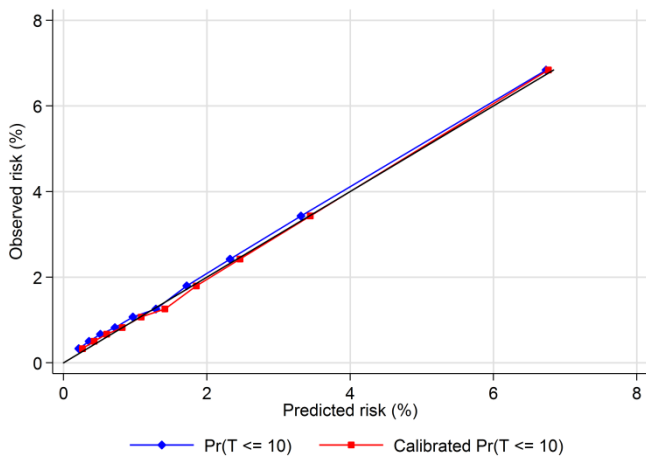
WHO HDI



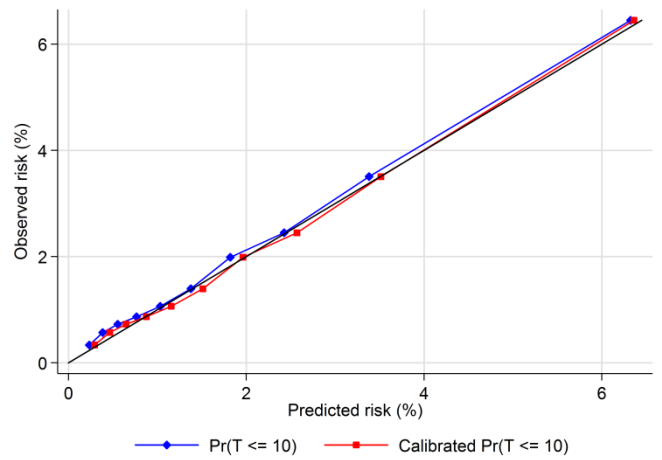
DASH



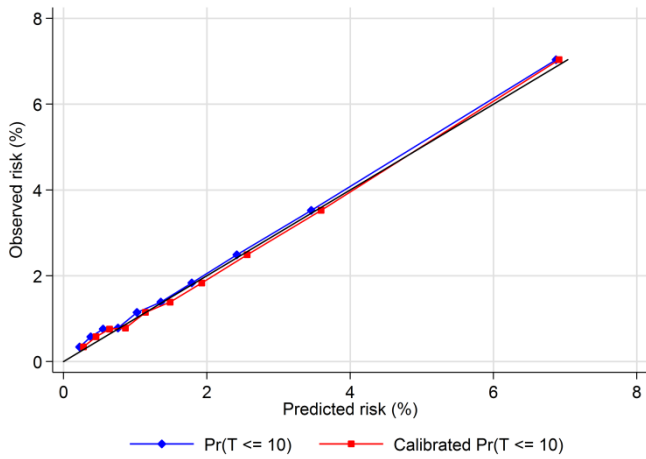
HLI-diet



HLI-total



WCRF



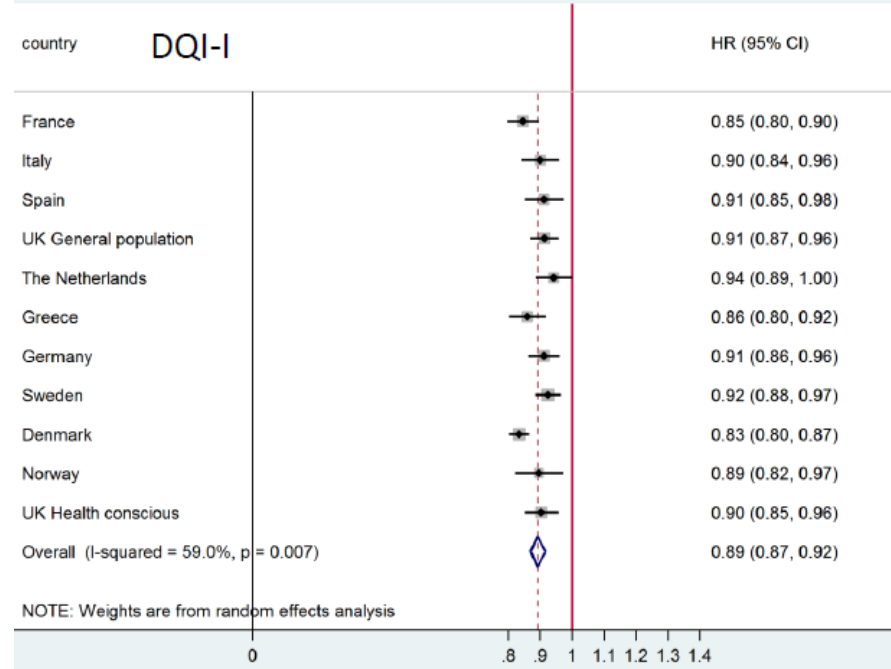
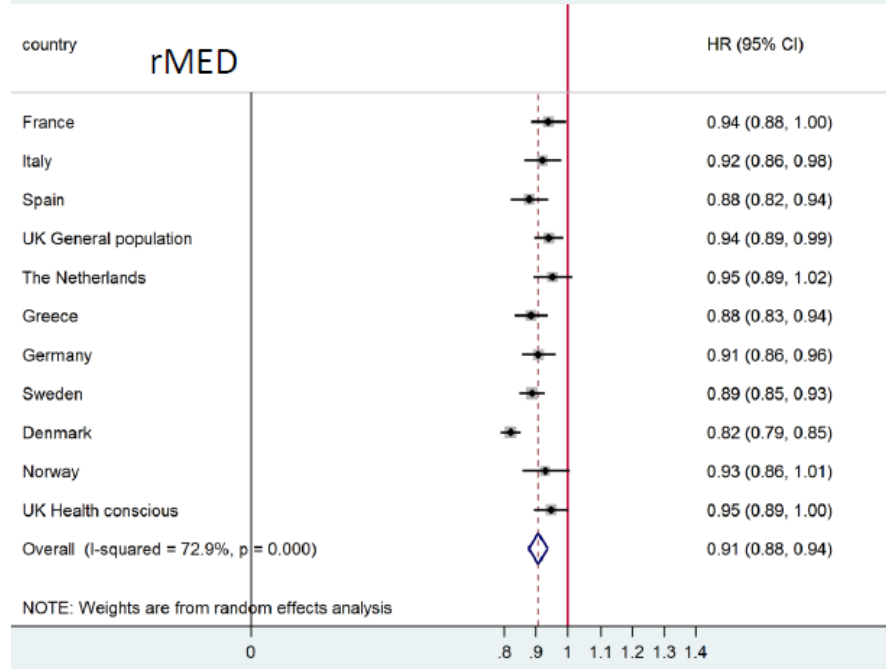
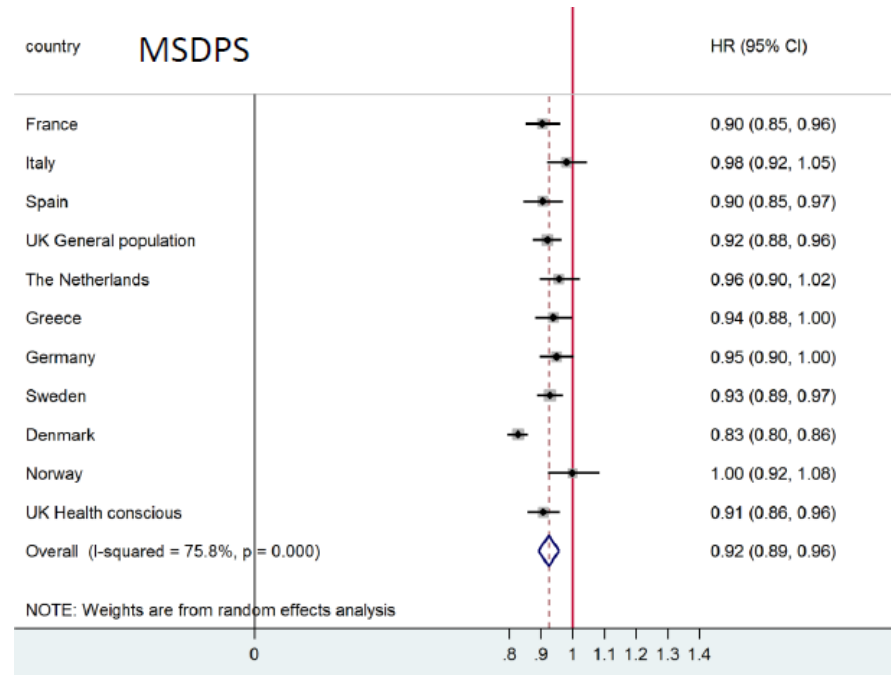
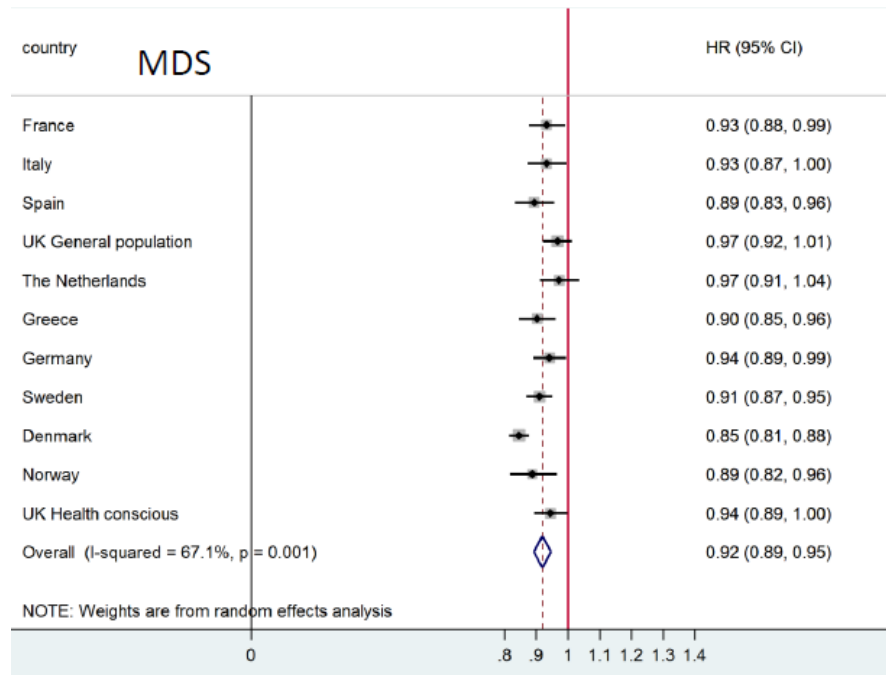
S1d Fig. Calibration table and predicted/observed risk for DQI-I associated with 10-year risk of all-cause mortality

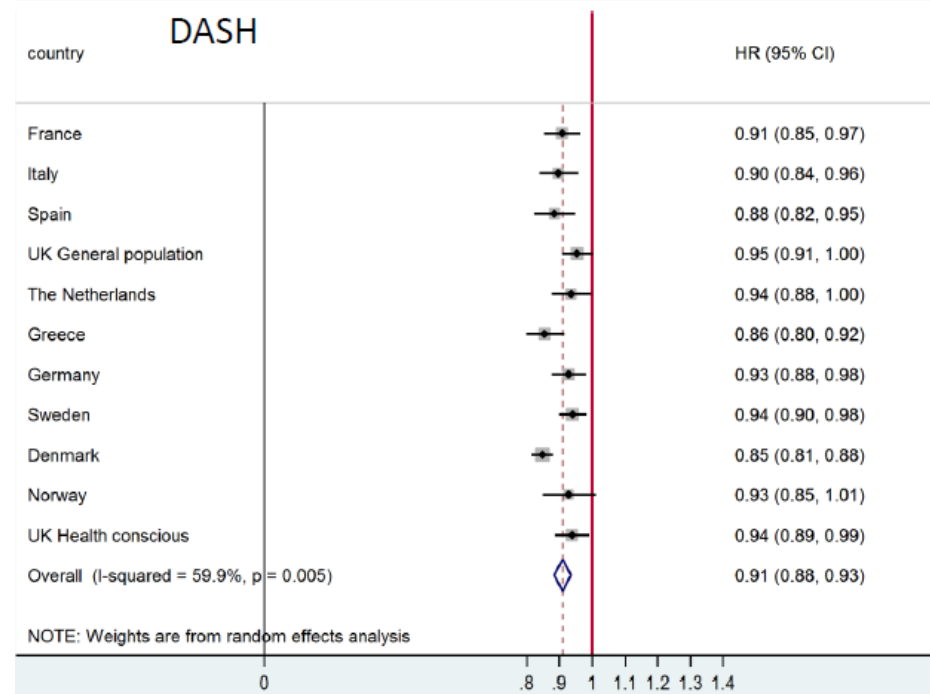
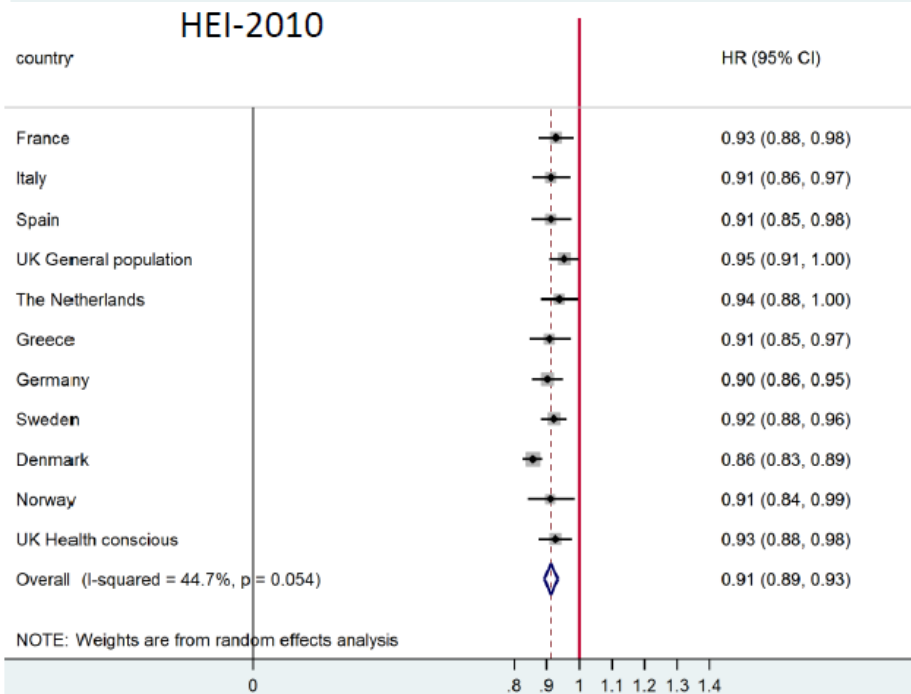
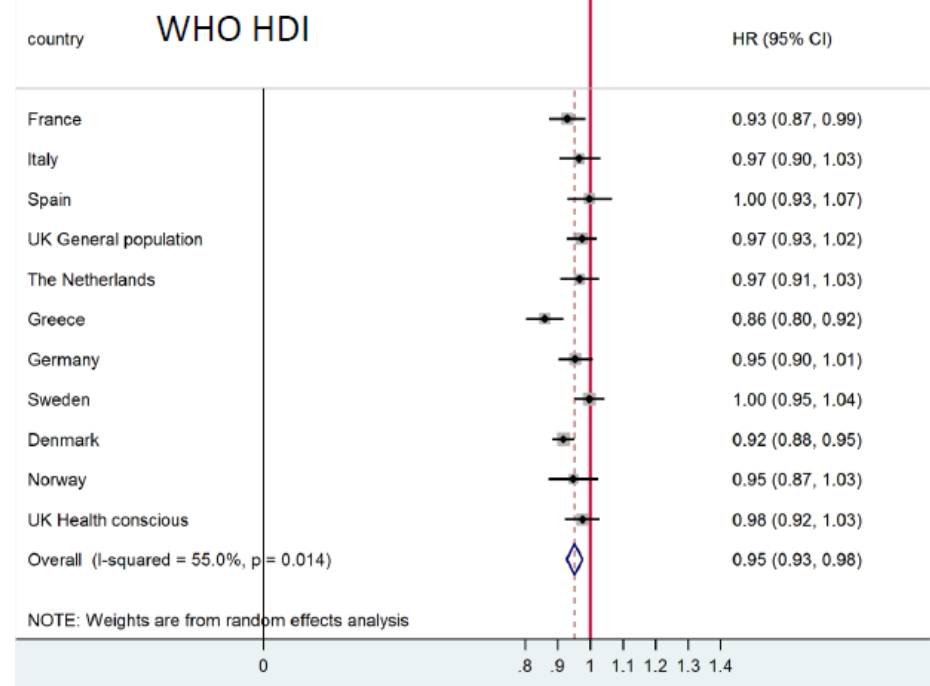
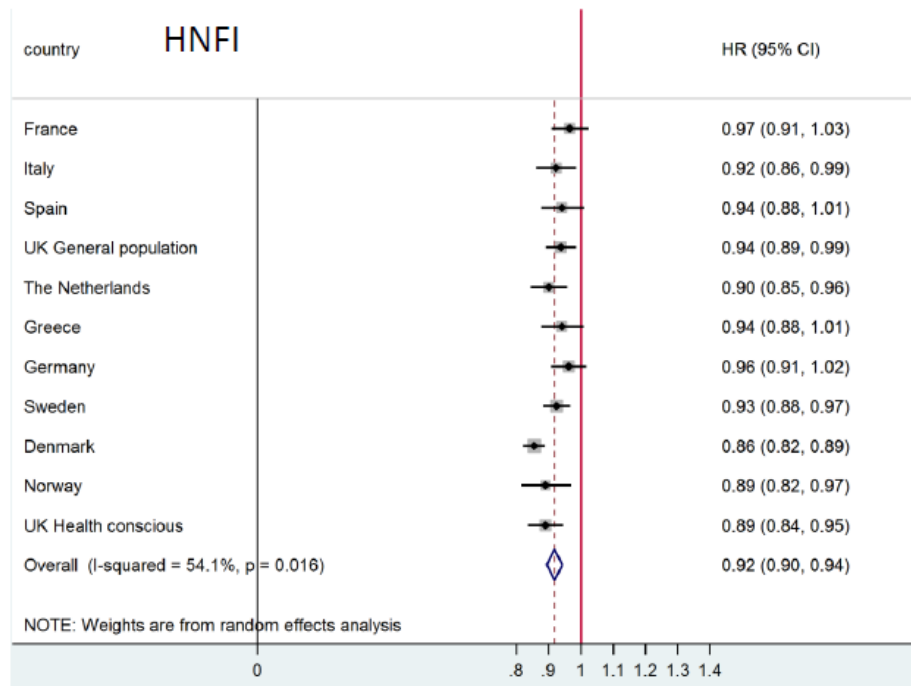
Decile of predicted risk	Predicted risk (%)	Observed risk (%)	Number of events at 10 years	Pred/Obs ratio
1	0.32	0.54	194	0.59
2	0.63	0.91	362	0.69
3	0.91	1.13	453	0.81
4	1.26	1.39	569	0.9
5	1.68	1.75	736	0.96
6	2.23	2.16	916	1.03
7	2.99	2.88	1237	1.04
8	4.14	4.05	1769	1.02
9	6.20	6.10	2665	1.02
10	14.55	14.96	6299	0.97

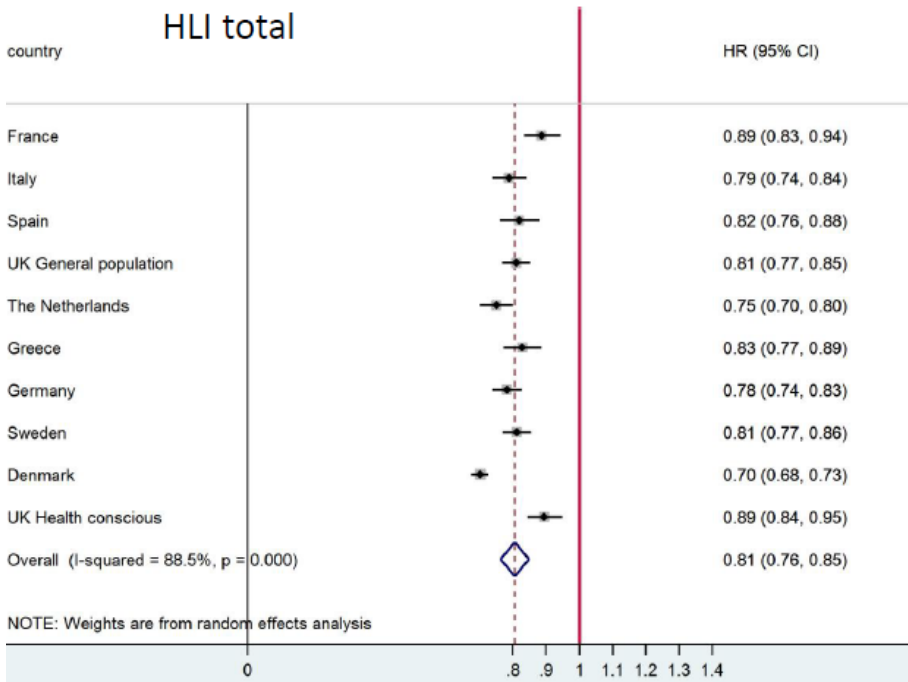
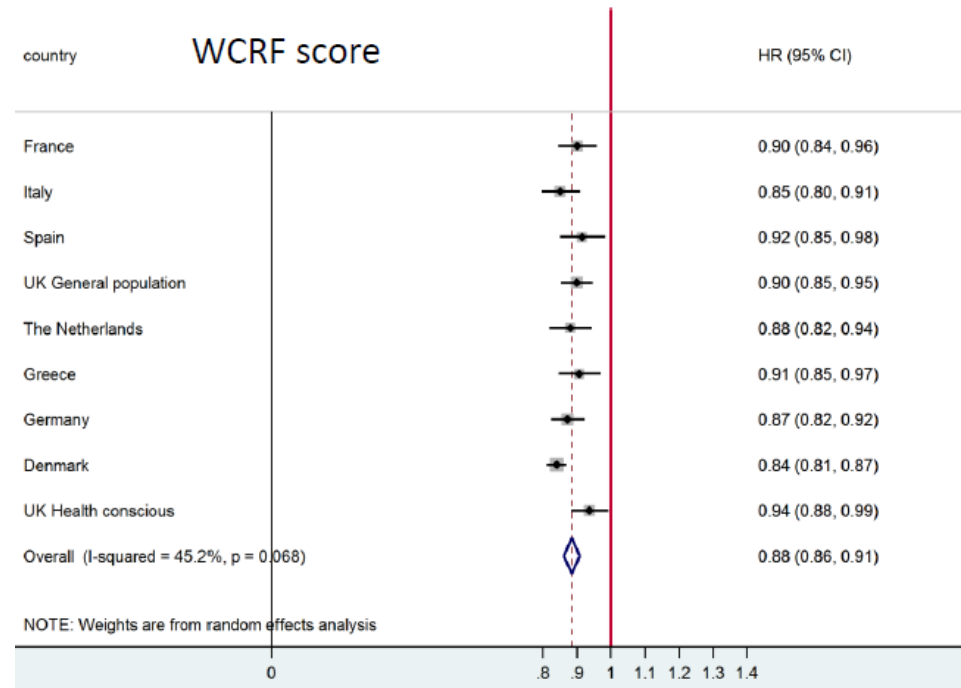
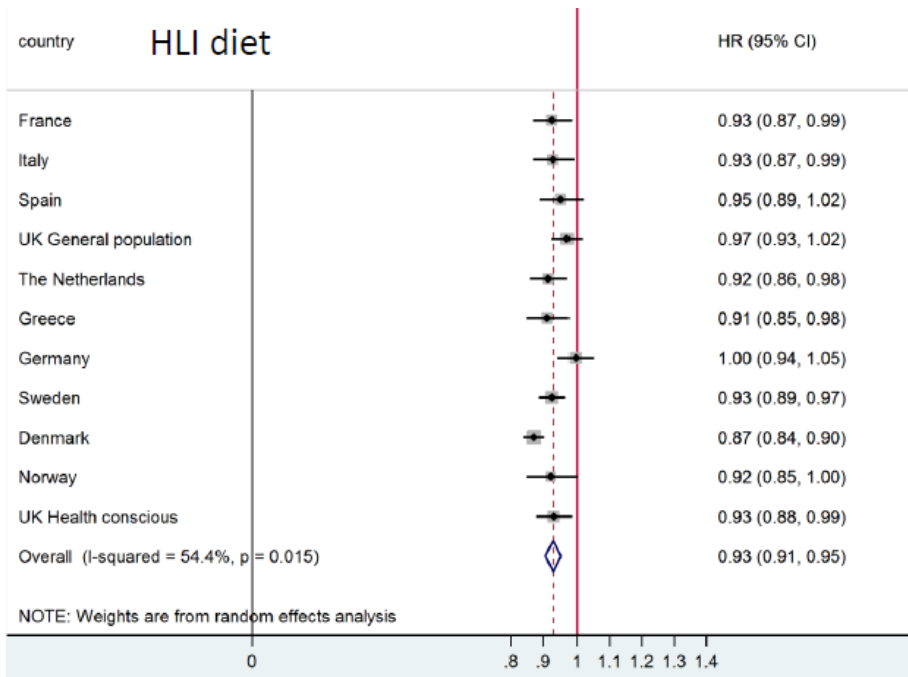
Mean Predicted/Observed ratio = 0.97

Calibration slope = 0.99

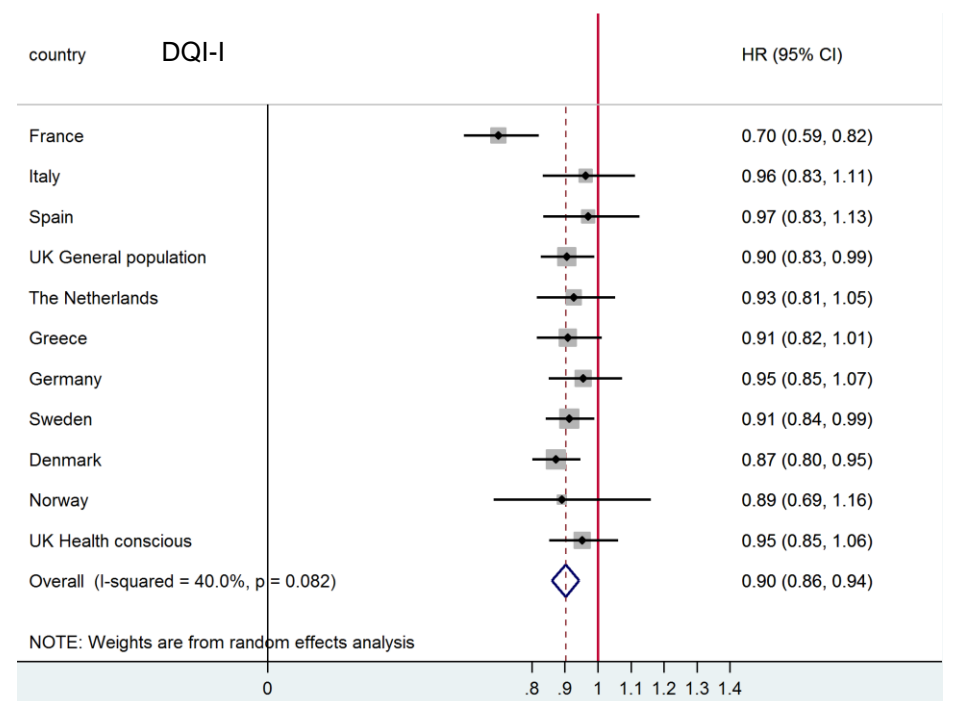
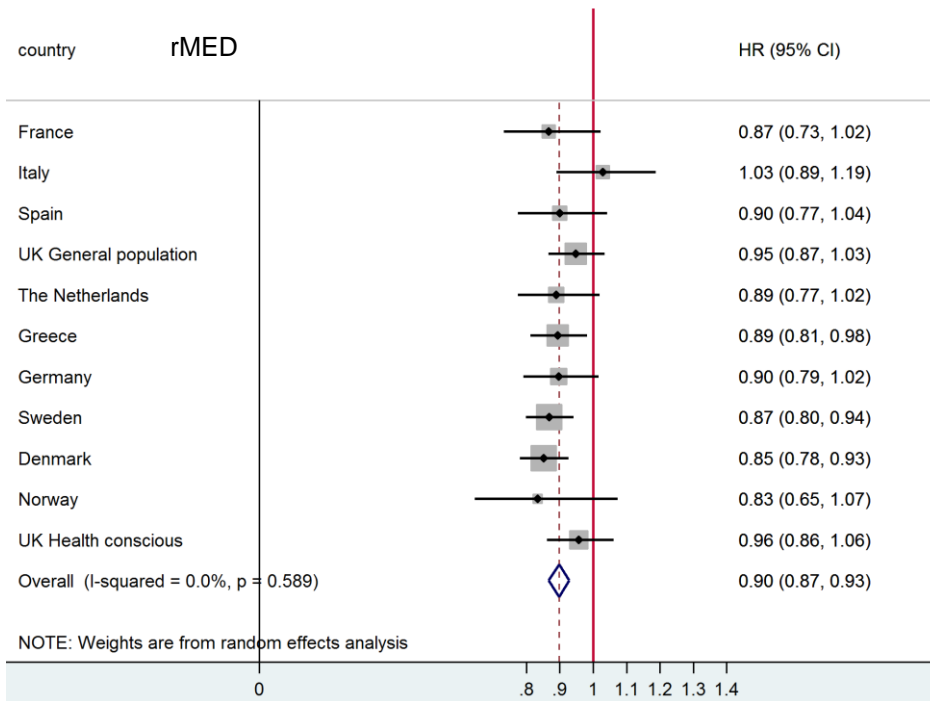
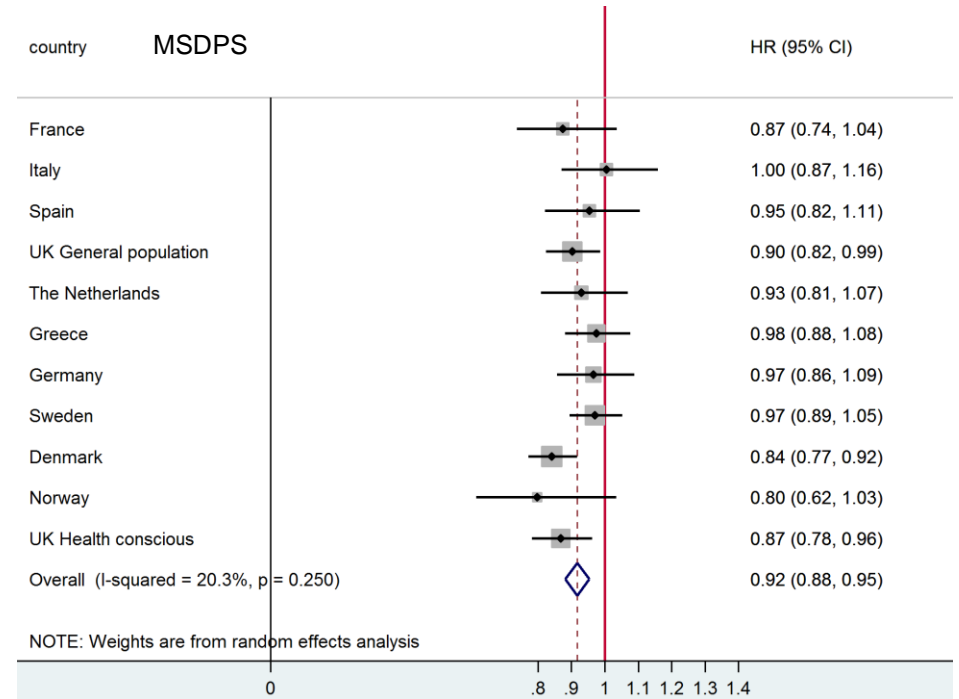
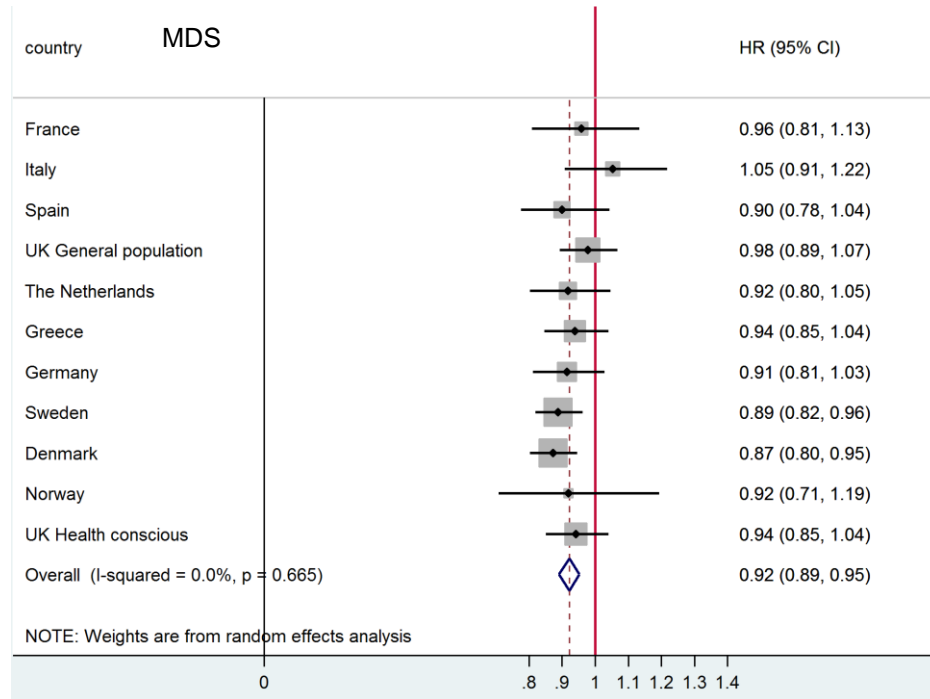
S2a Fig. Multivariate hazard ratios (Model 2: adjusted for age and lifestyle risk factors) for 10-year all-cause mortality risk for a 1SD increase of score among 451,256 participants of the EPIC study, by country

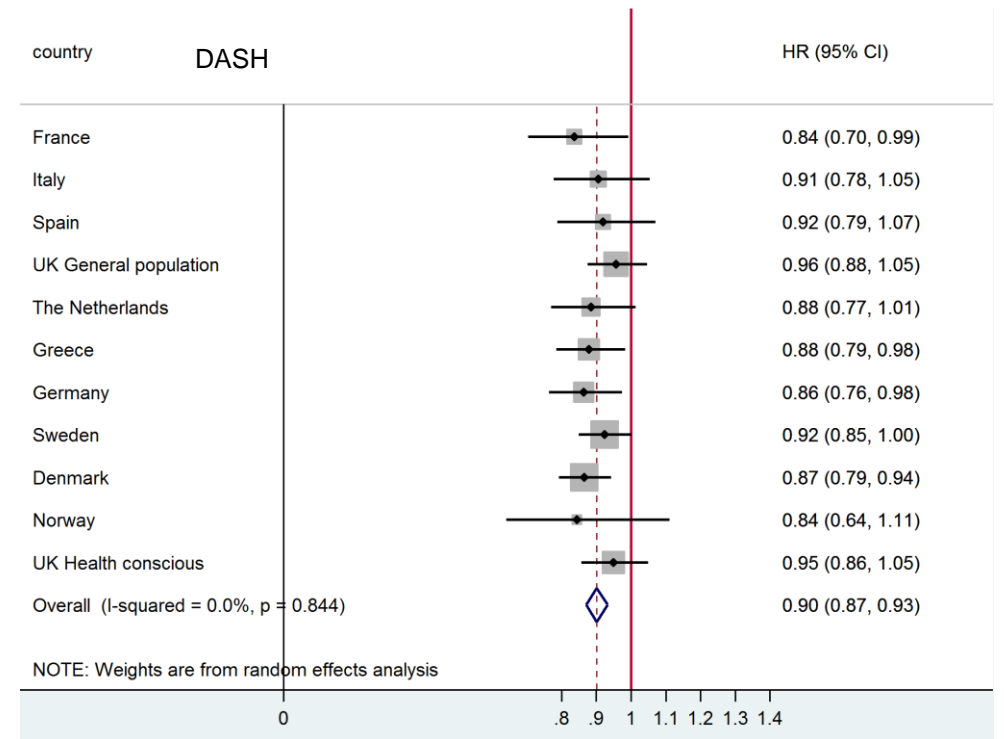
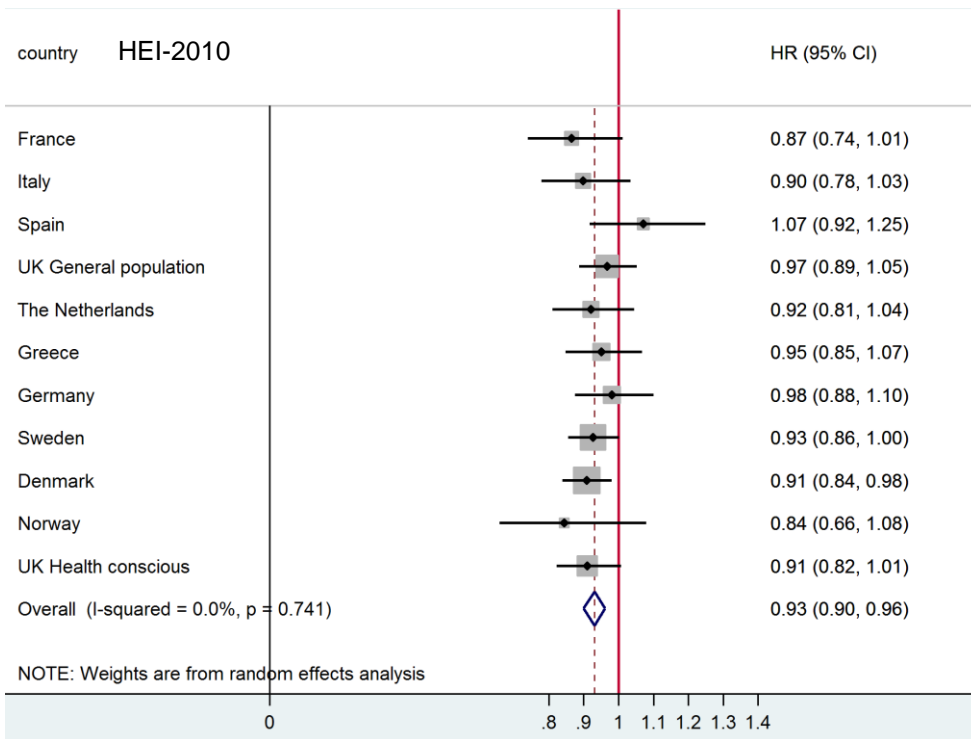
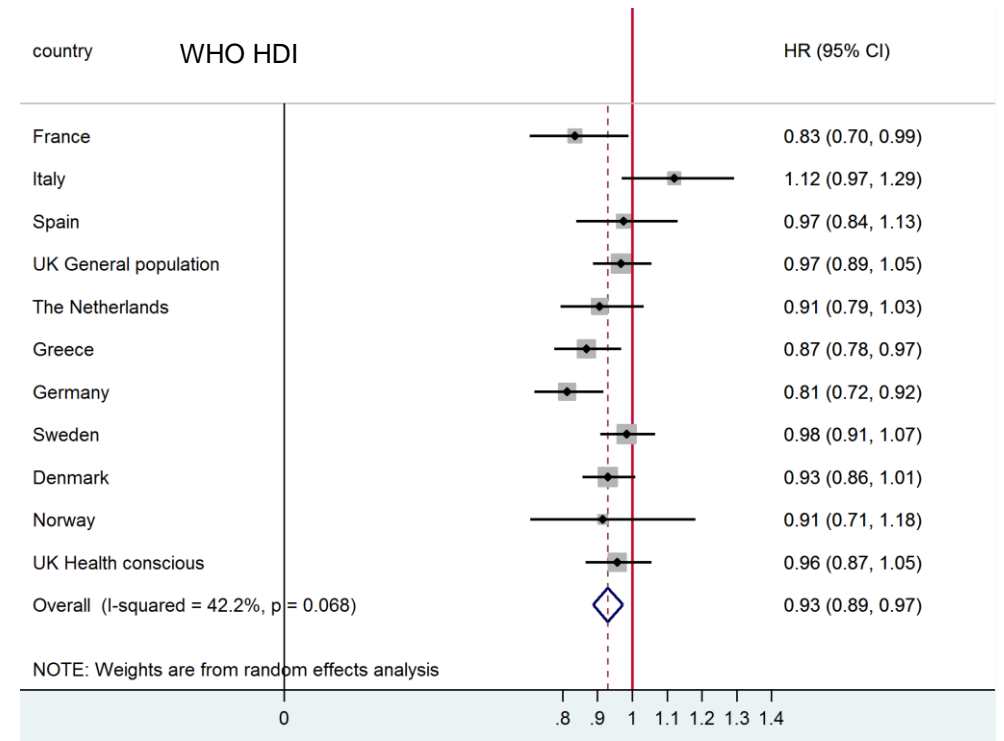
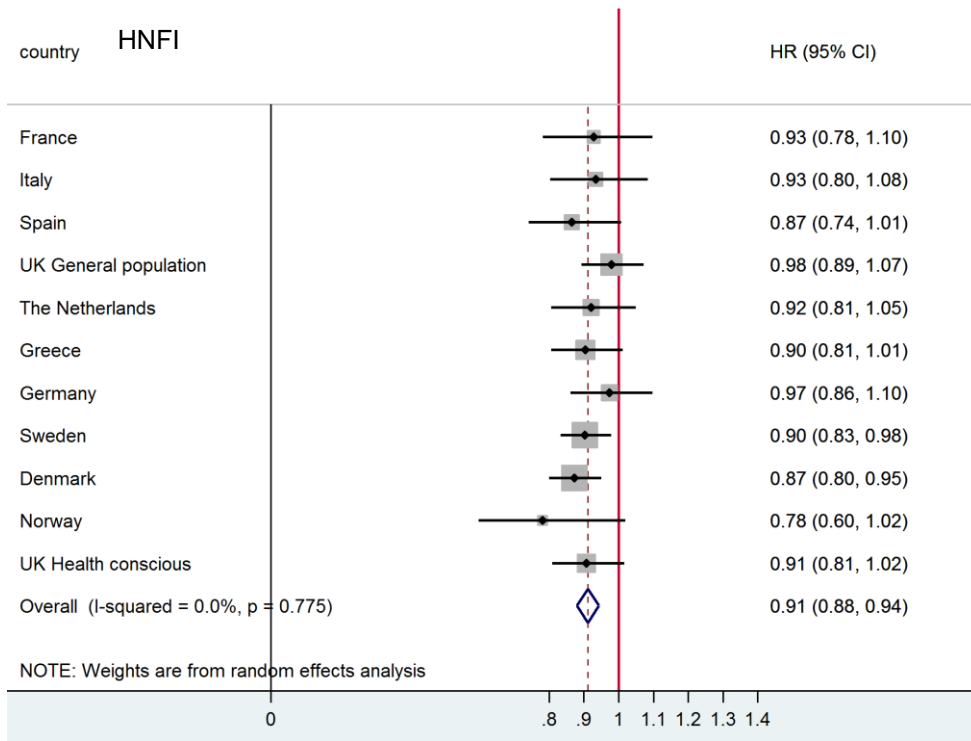


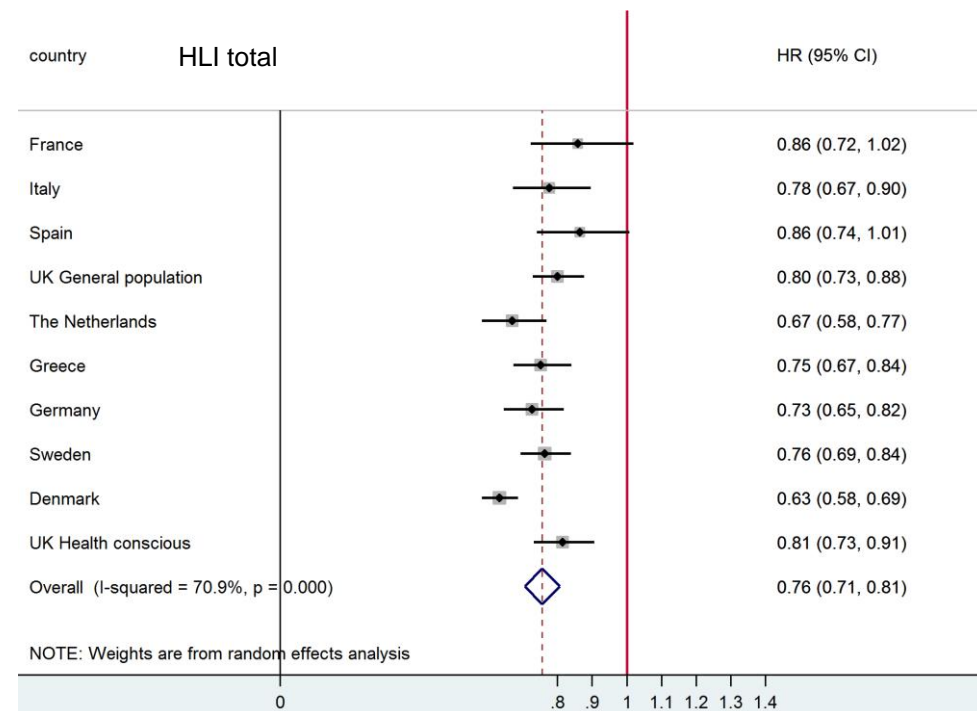
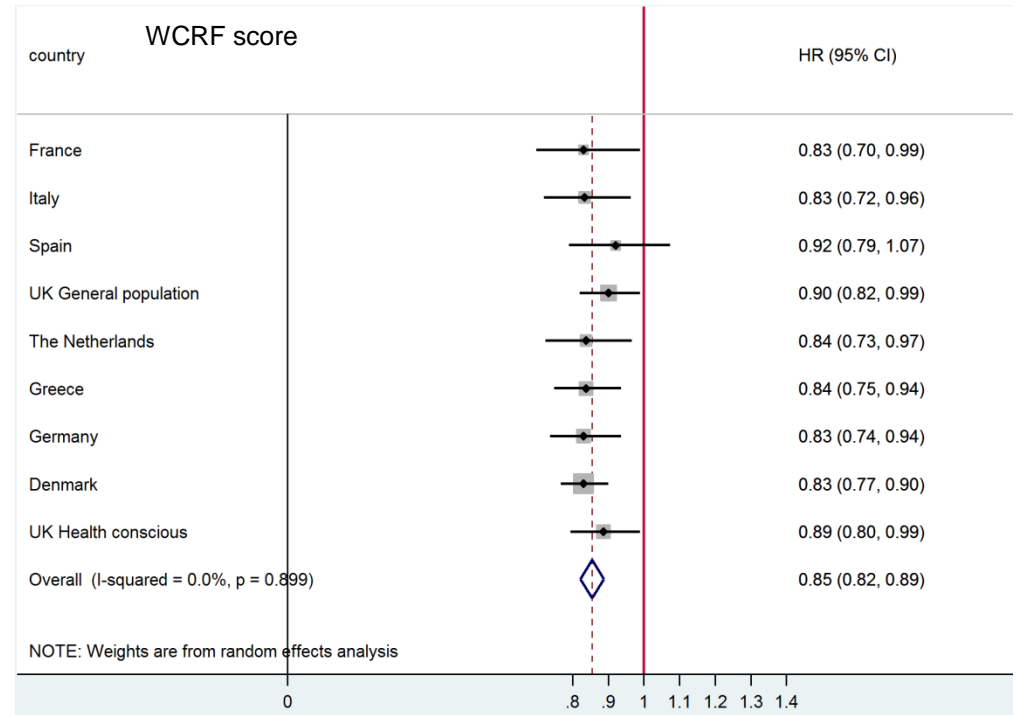
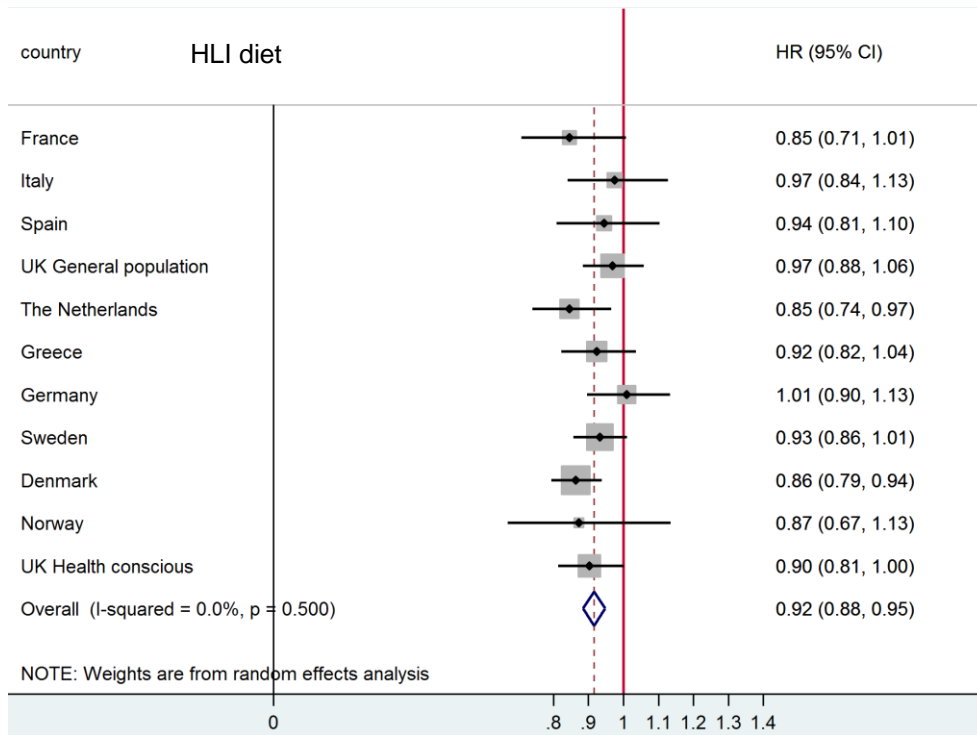




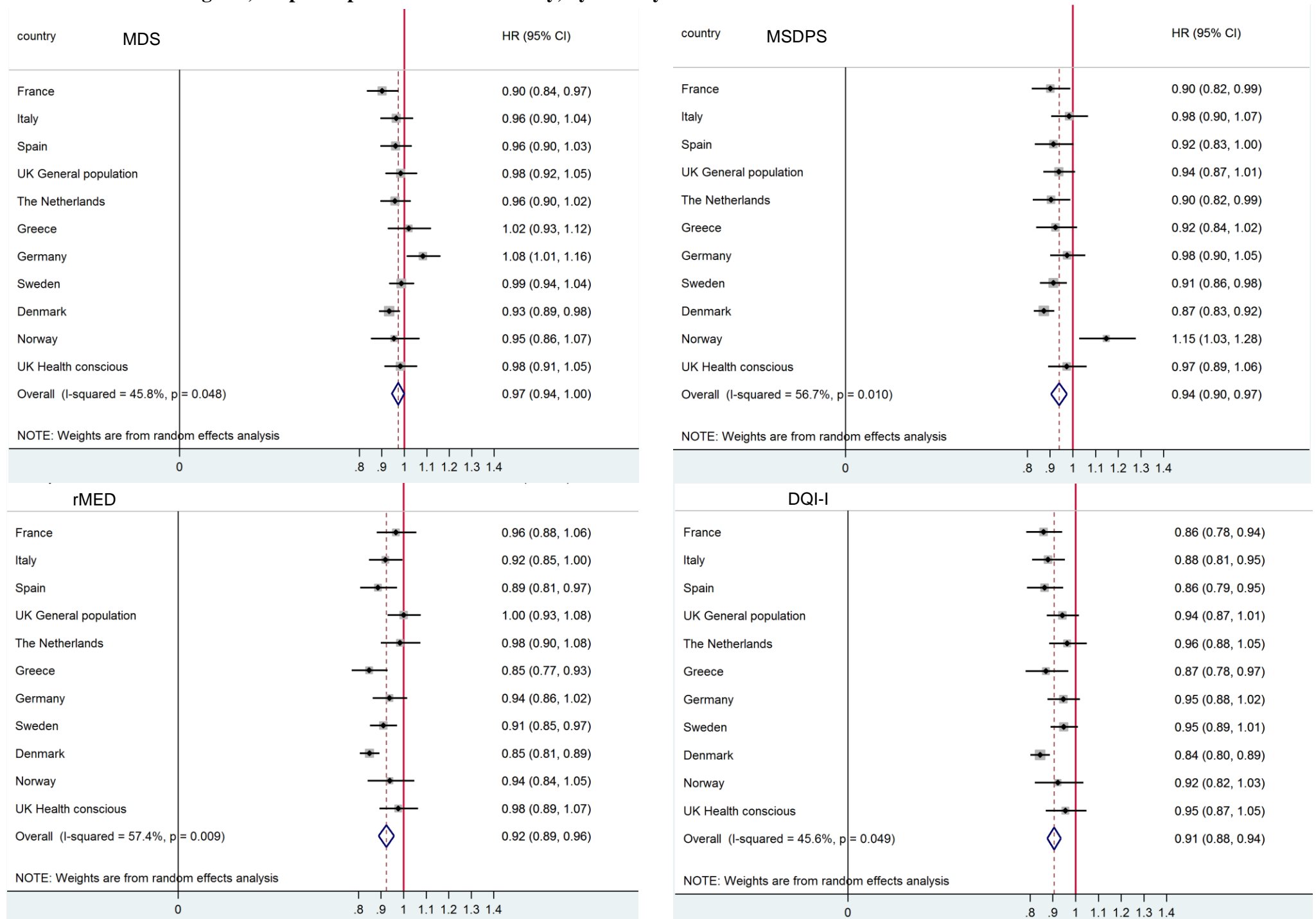
S2b Fig. Multivariate hazard ratios (Model 2: adjusted for age and lifestyle risk factors) for 10-year CVD mortality risk for a 1SD increase of score among 451,256 participants of the EPIC study, by country.

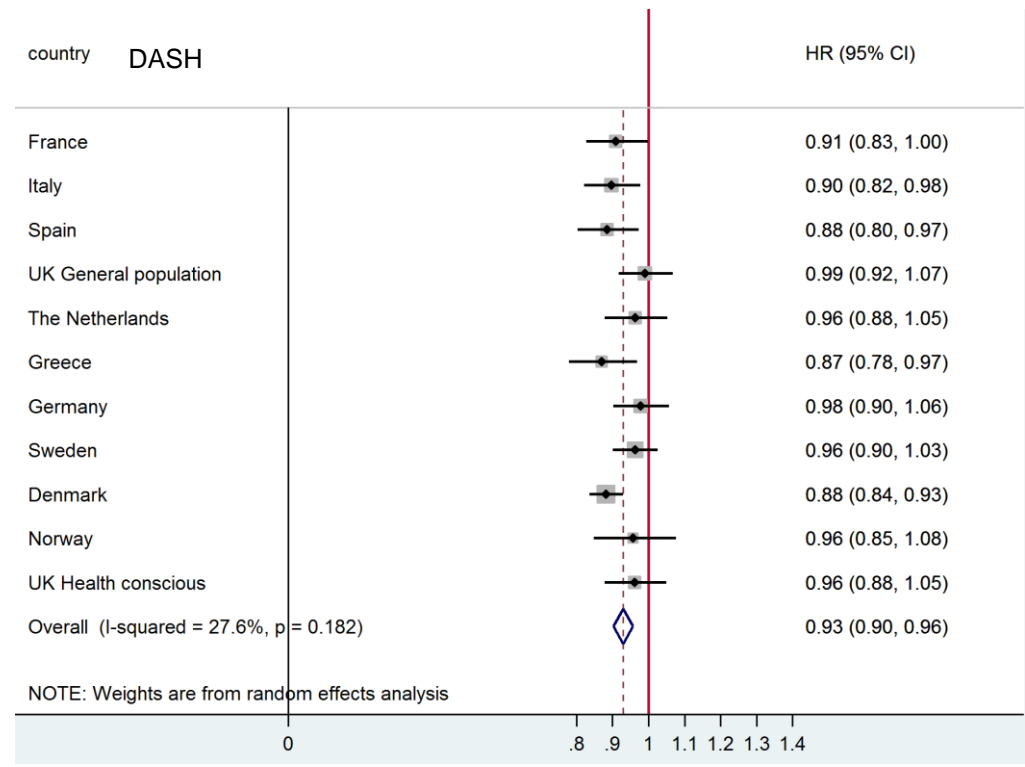
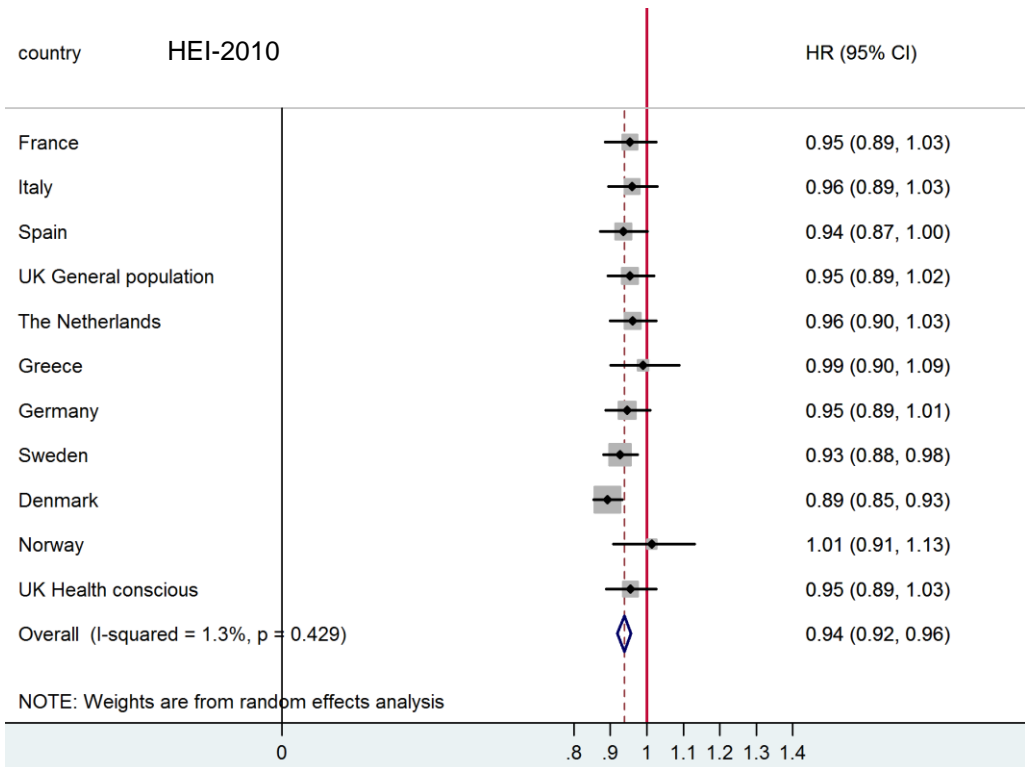
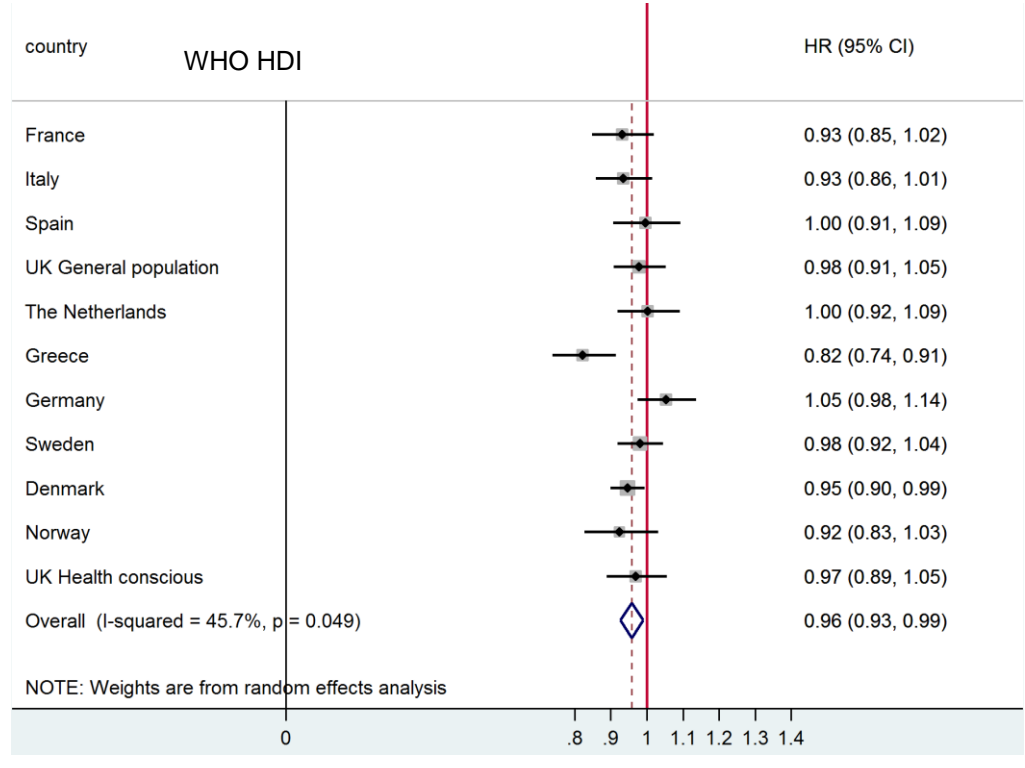
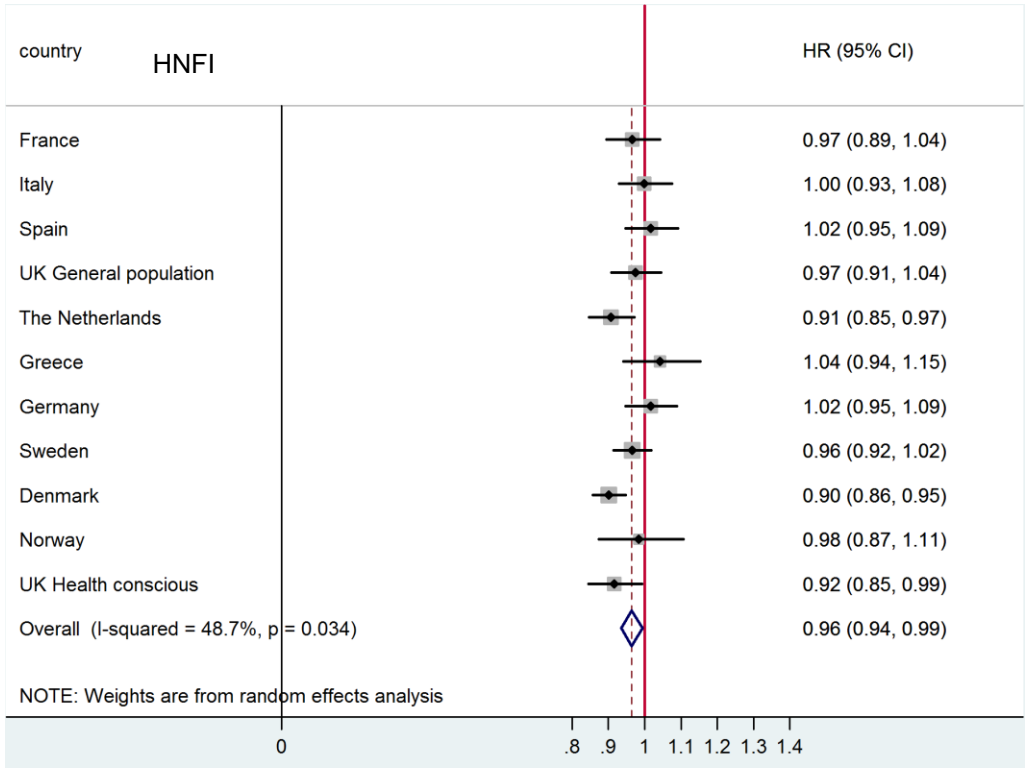


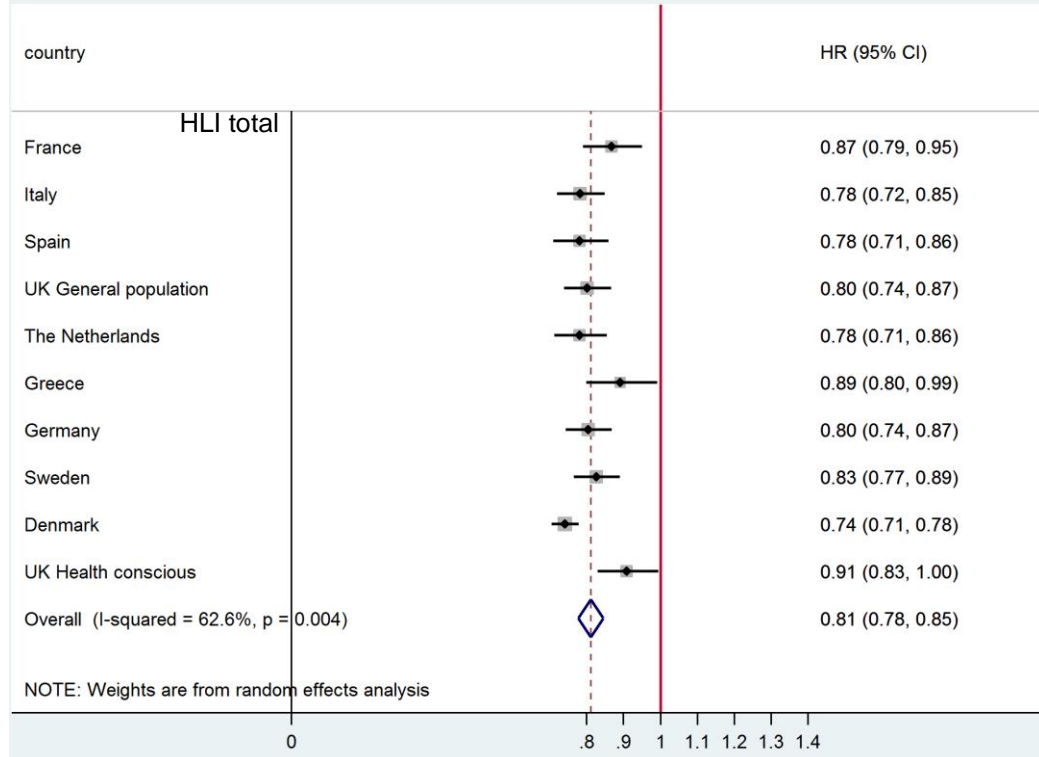
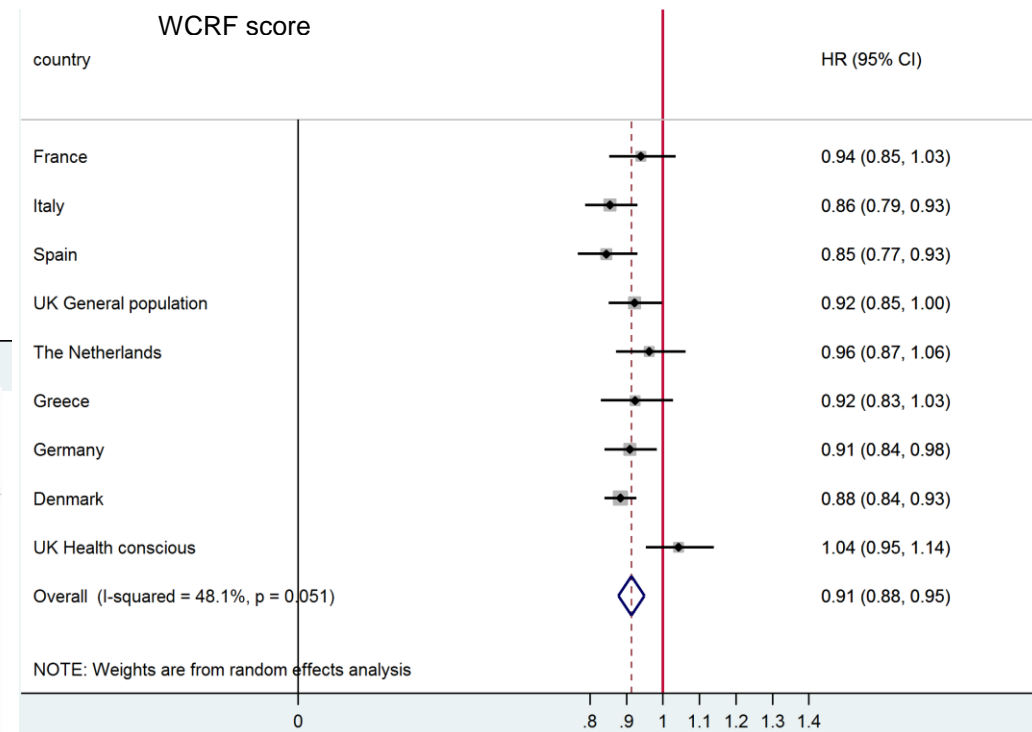
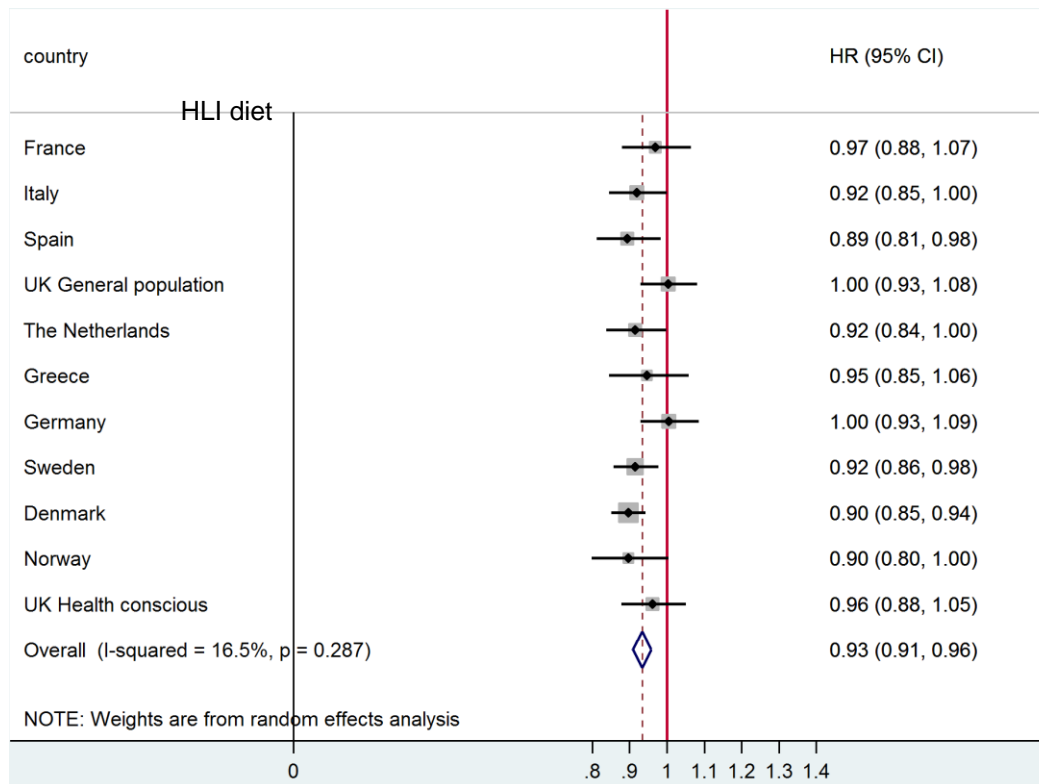




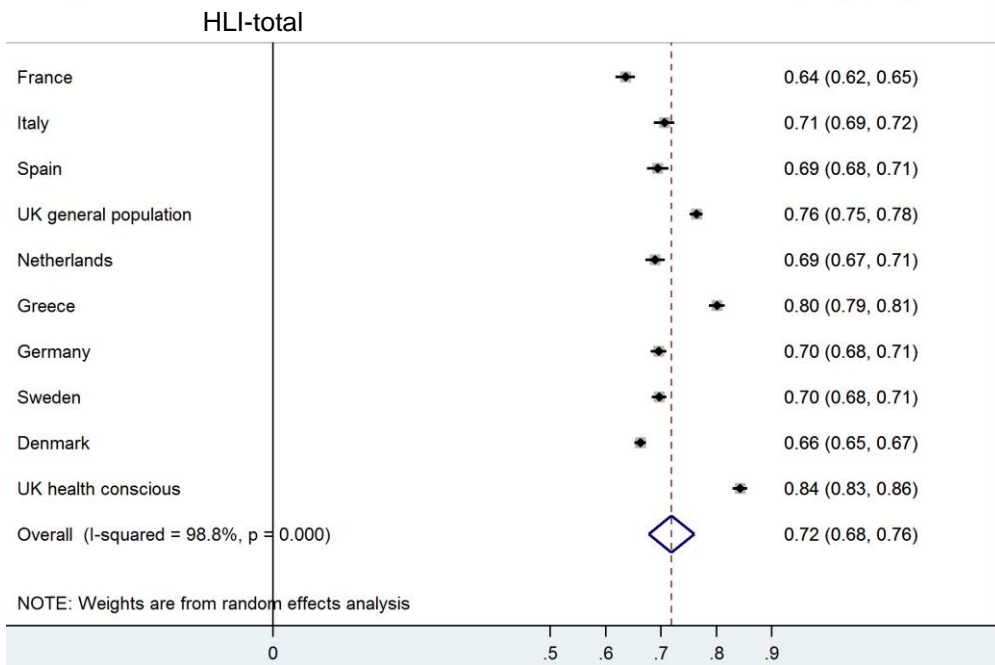
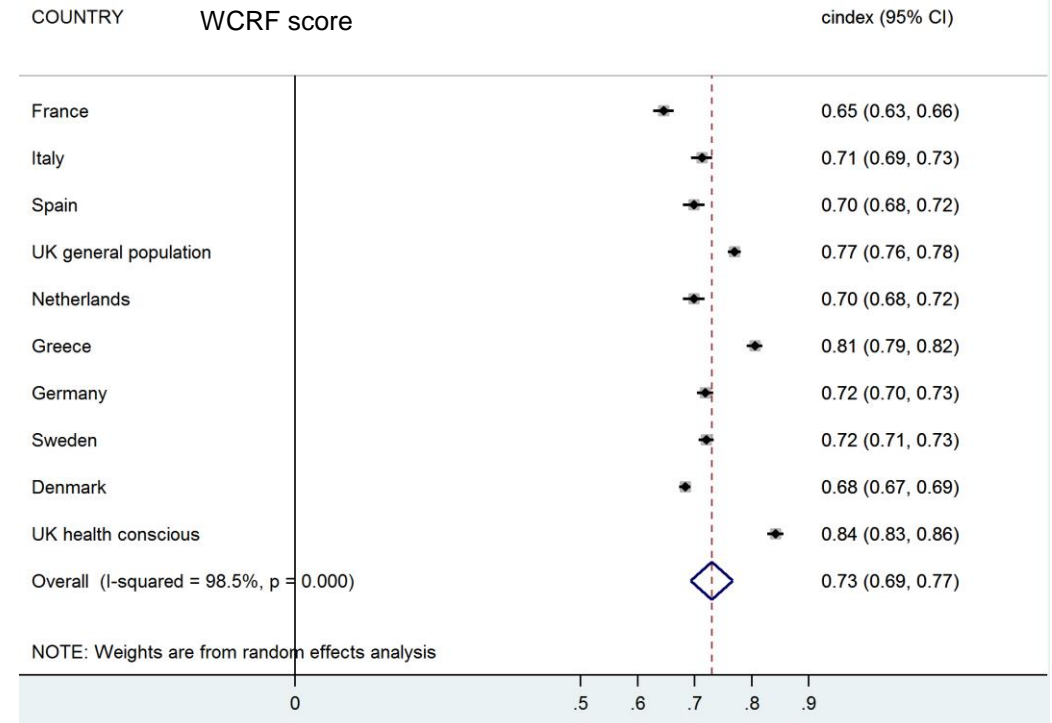
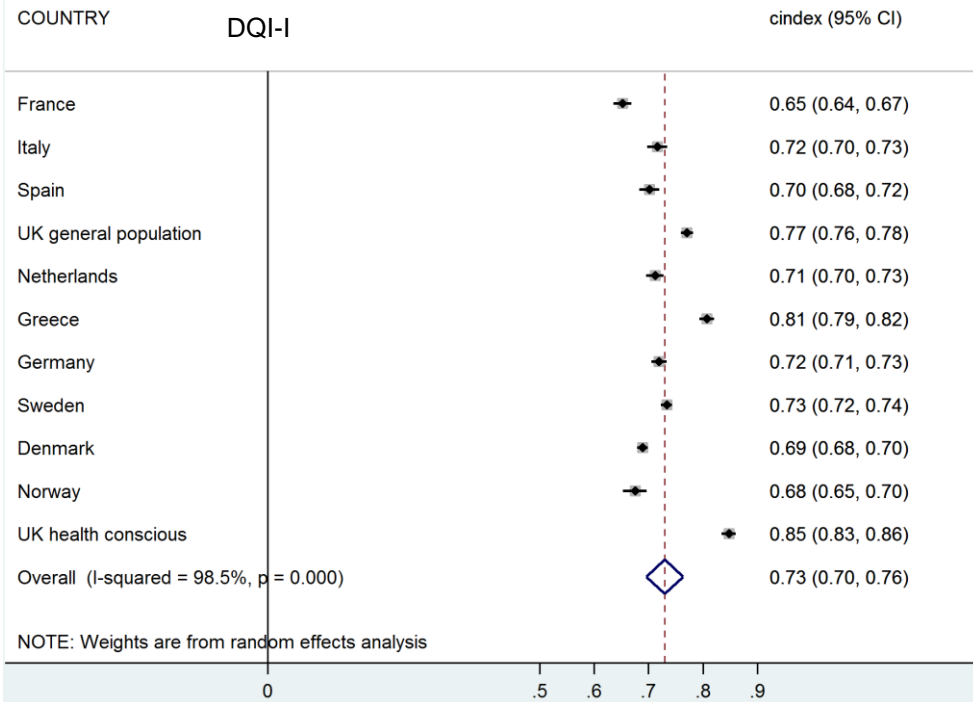
S2c Fig. Multivariate hazard ratios (Model 2: adjusted for age and lifestyle risk factors) for 10-year cancer mortality risk for a 1SD increase of score among 451,256 participants of the EPIC study, by country.



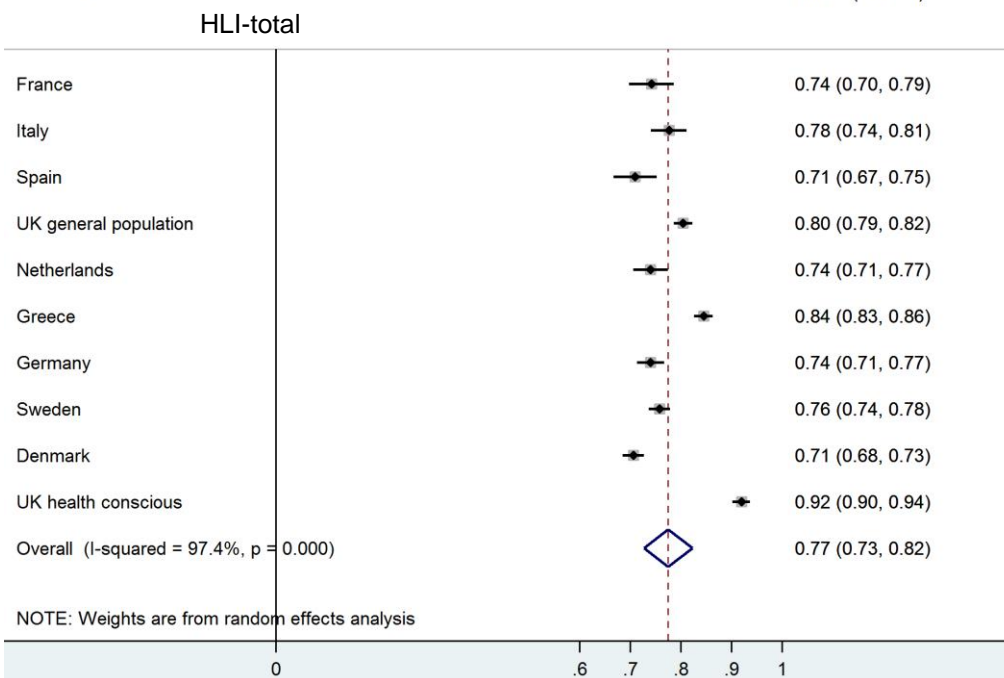
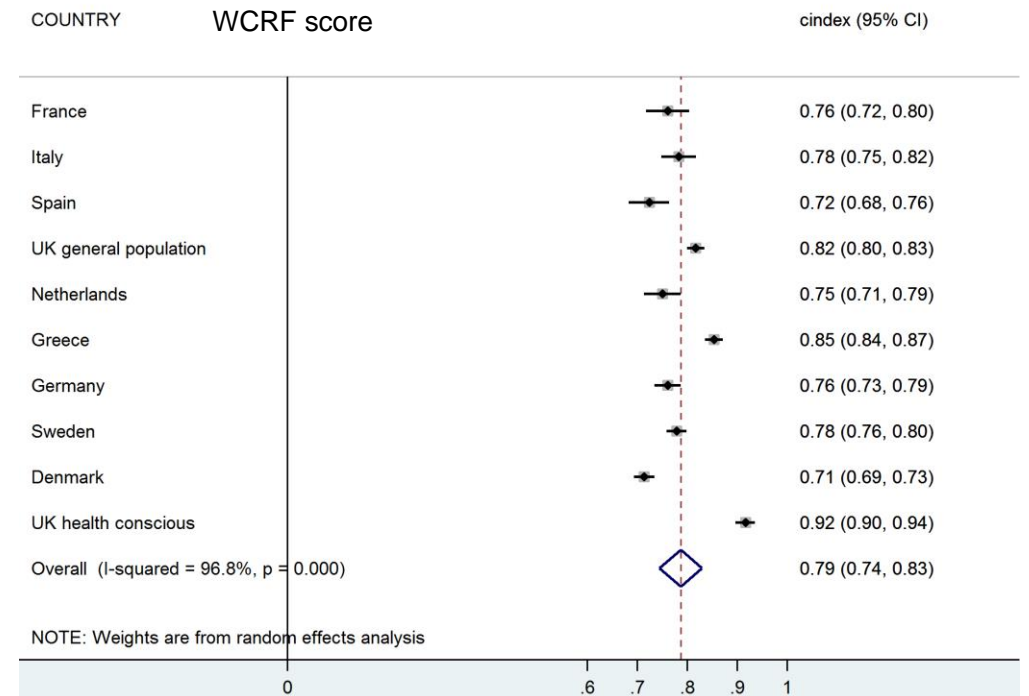
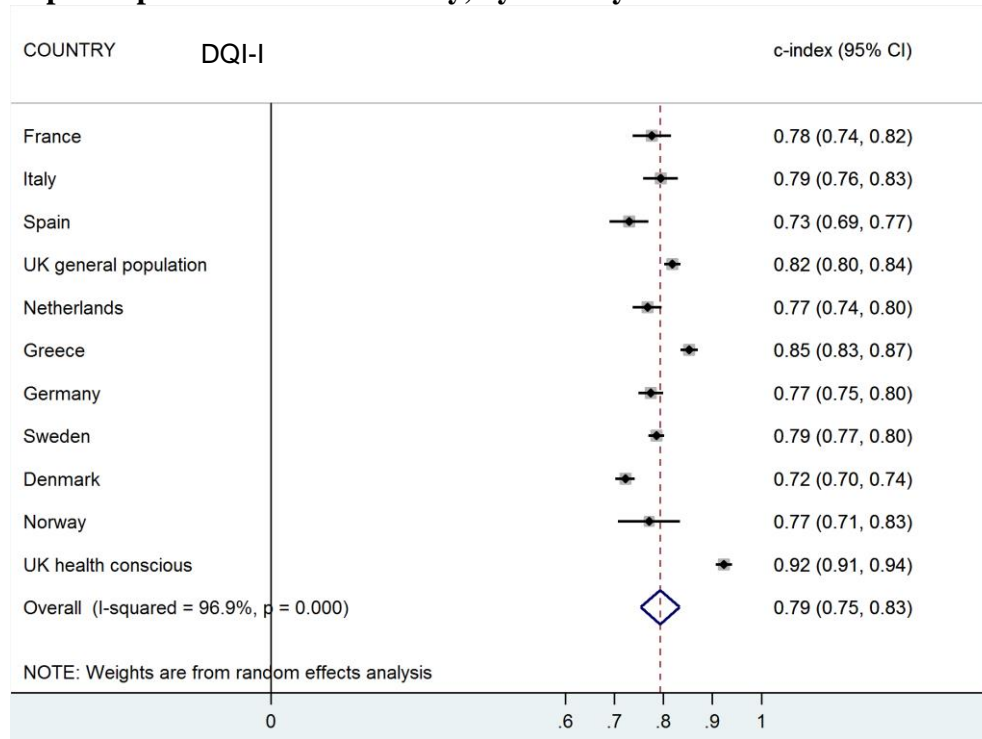




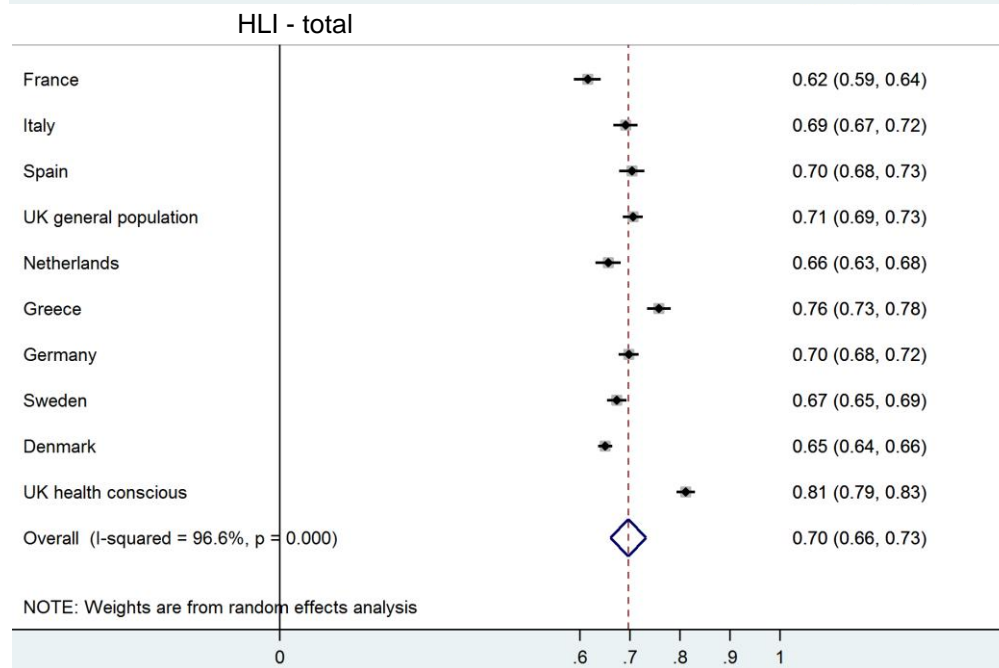
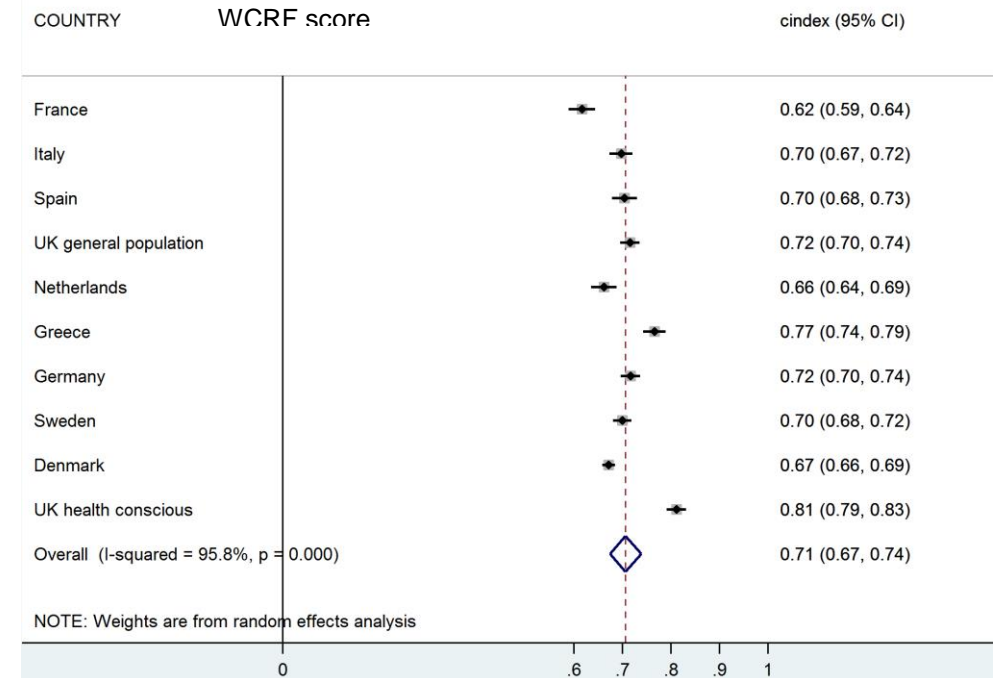
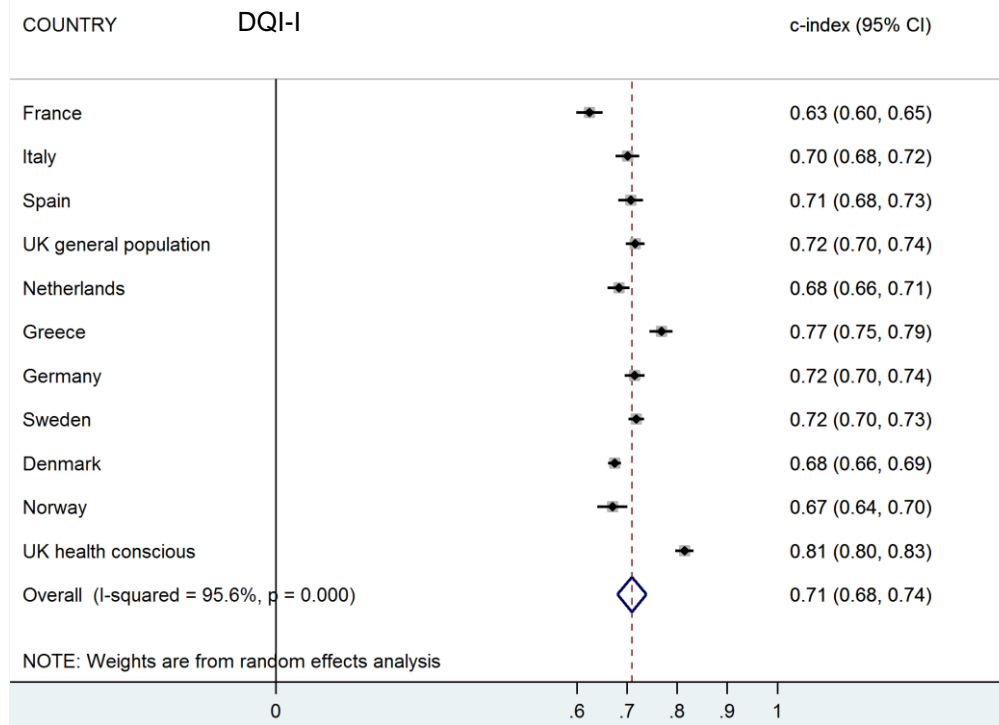
S3a Fig. Discrimination (Harrell's C statistic) of diet/lifestyle quality scores in Model 2 for 10-year risk of all-cause mortality among 451,256 participants to the EPIC study, by country.



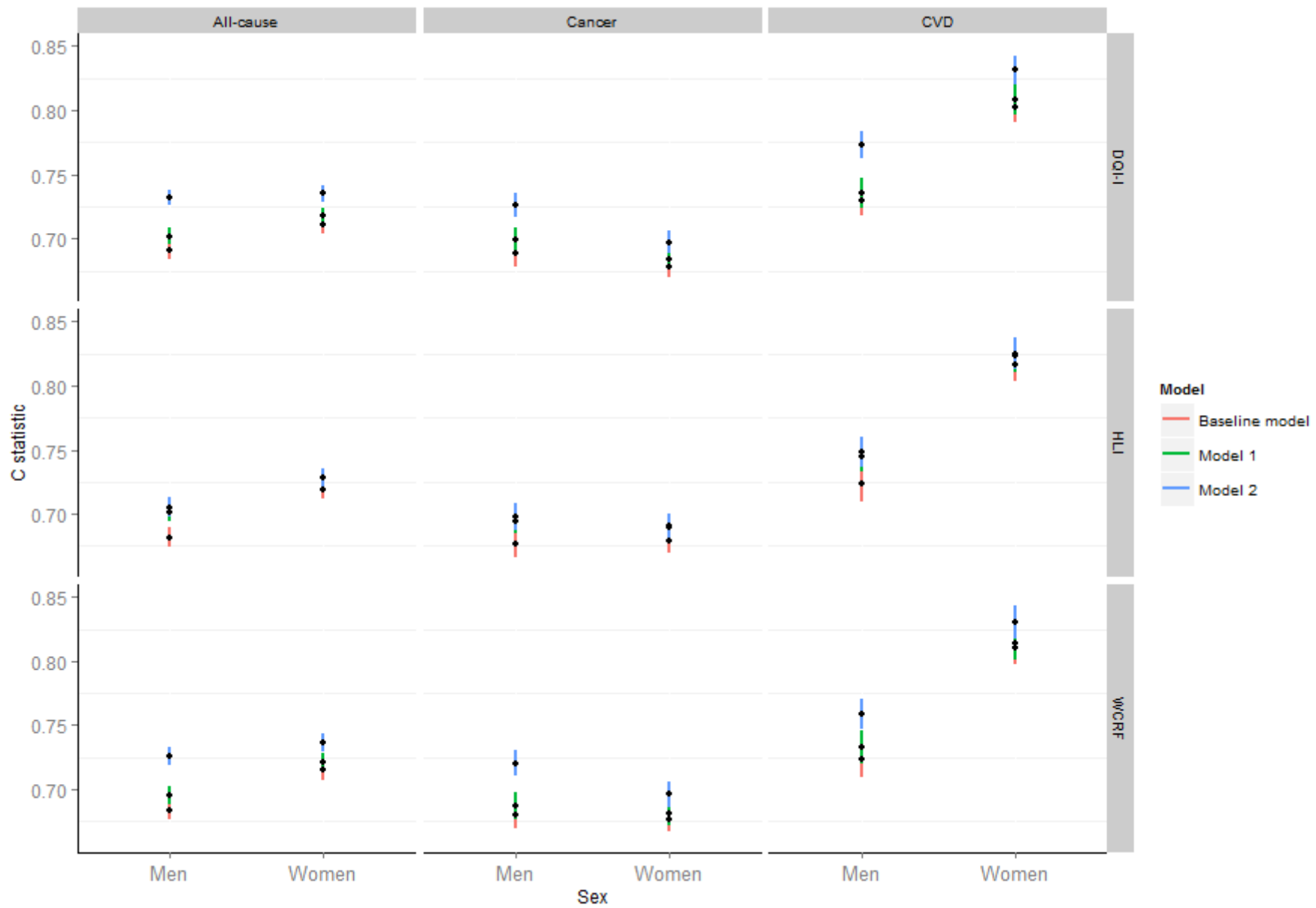
S3b Fig. Discrimination (Harrell's C statistic) of diet/lifestyle quality scores in Model 2 for 10-year risk of CVD mortality among 451,256 participants to the EPIC study, by country.



S3c Fig. Discrimination (Harrell's C statistic) of diet/lifestyle quality scores in Model 2 for 10-year risk of cancer mortality among 451,256 participants to the EPIC study, by country



S4a Fig. C statistic of the baseline model ^a, Model 1 ^b and Model 2 ^c in 451,256 participants to the EPIC study, by sex.



S4b Fig. C statistic of the baseline model ^a, Model 1 ^b and Model 2 ^c in 451,256 participants to the EPIC study, by age.

