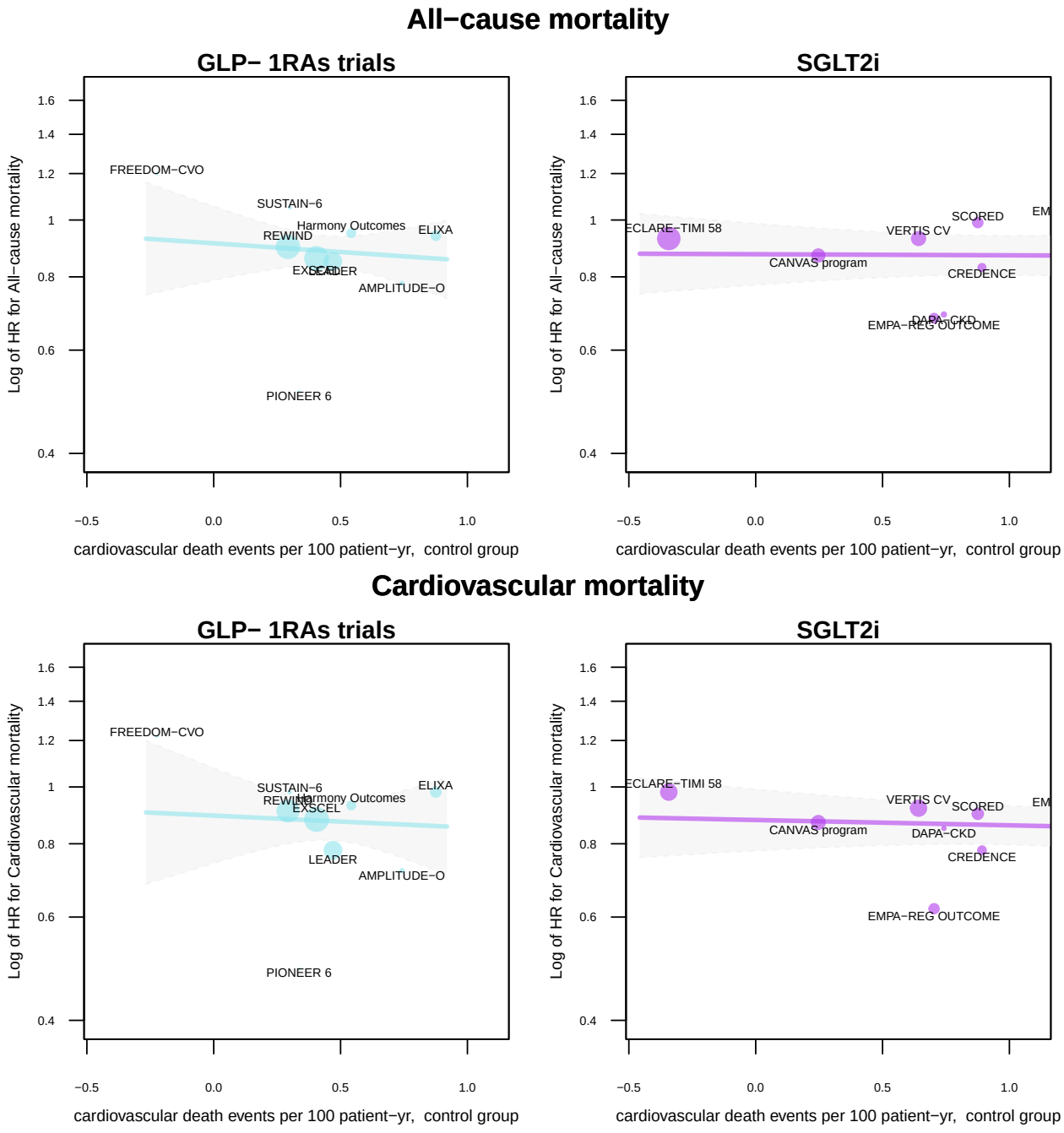
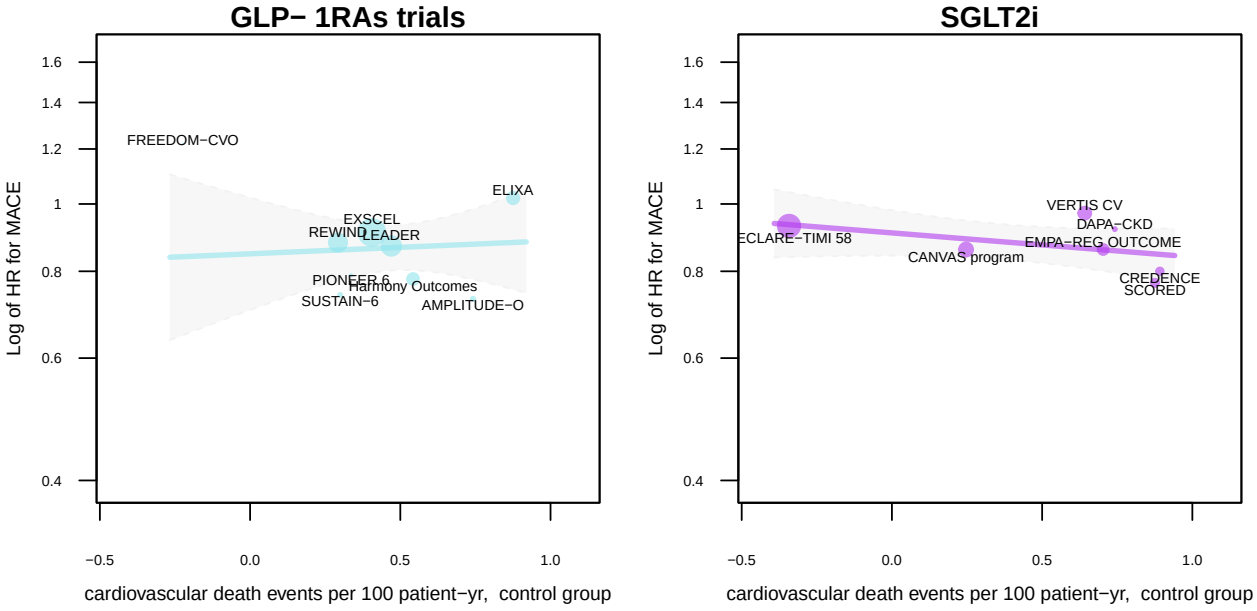
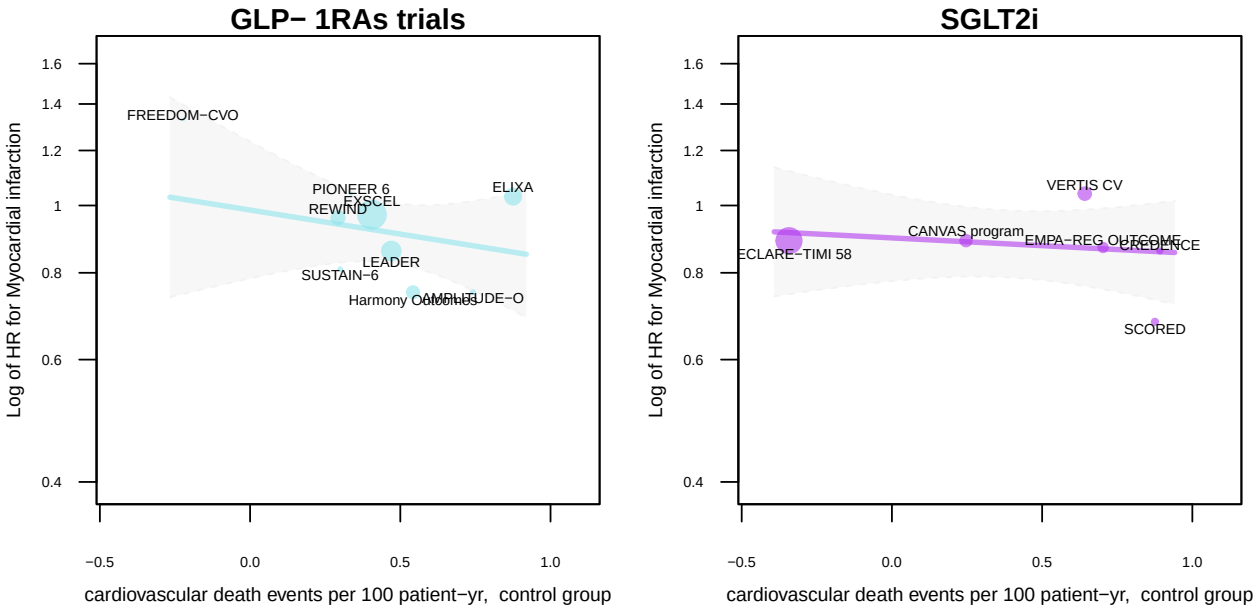
Meta-regression analyses of log hazard ratios and baseline cardiovascular mortality rate



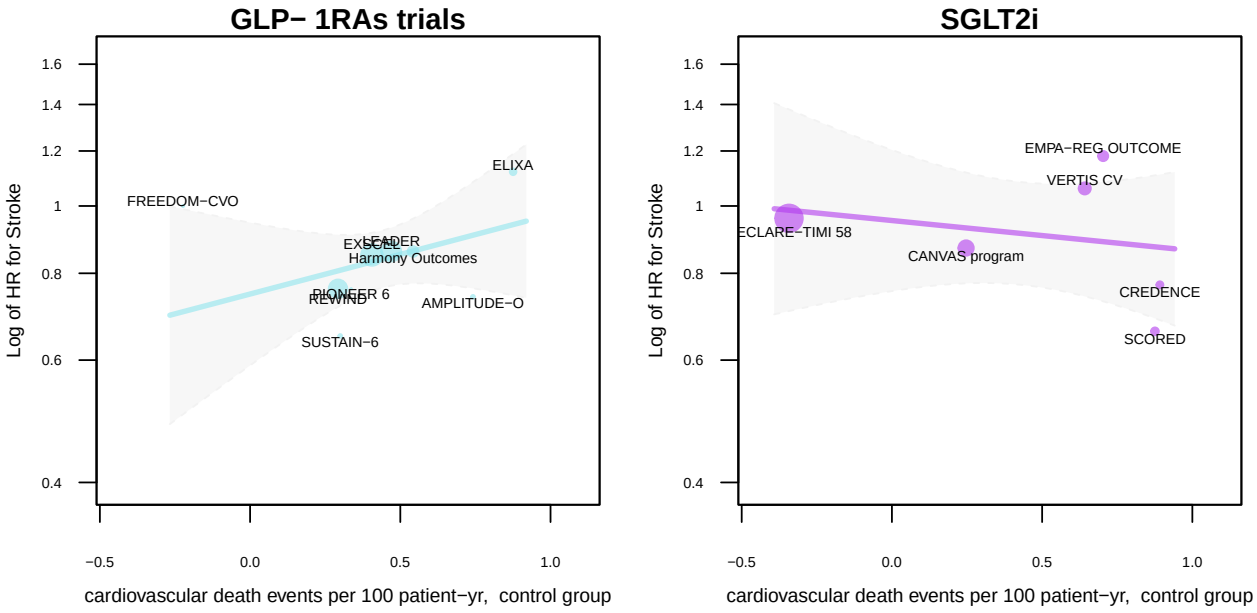
MACE



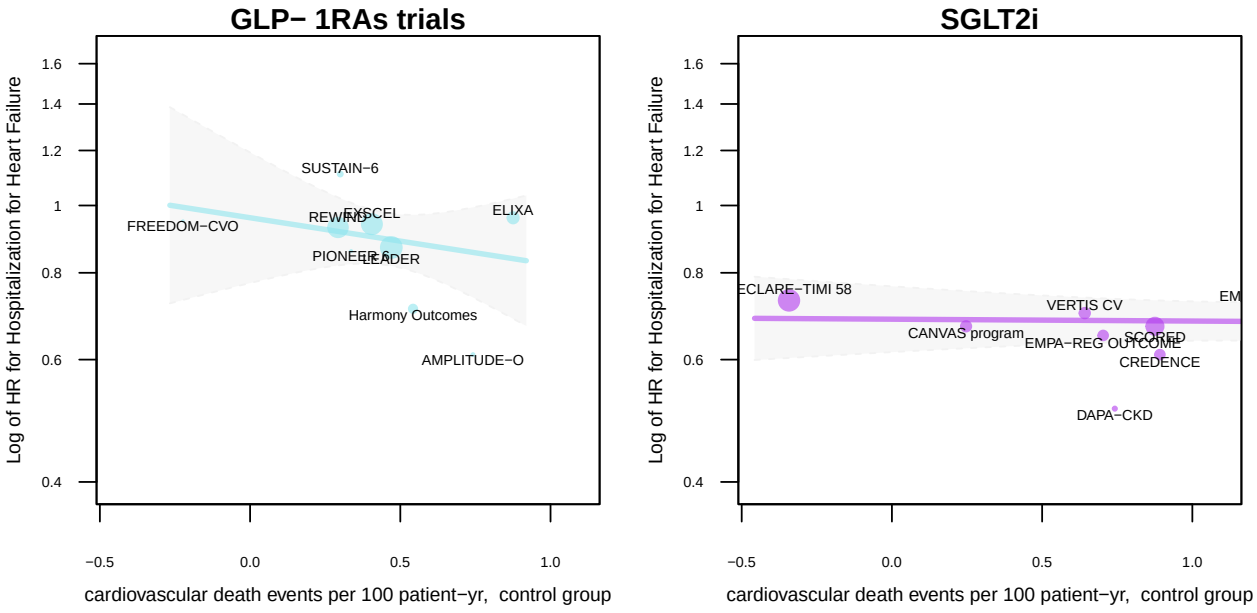
Myocardial infarction

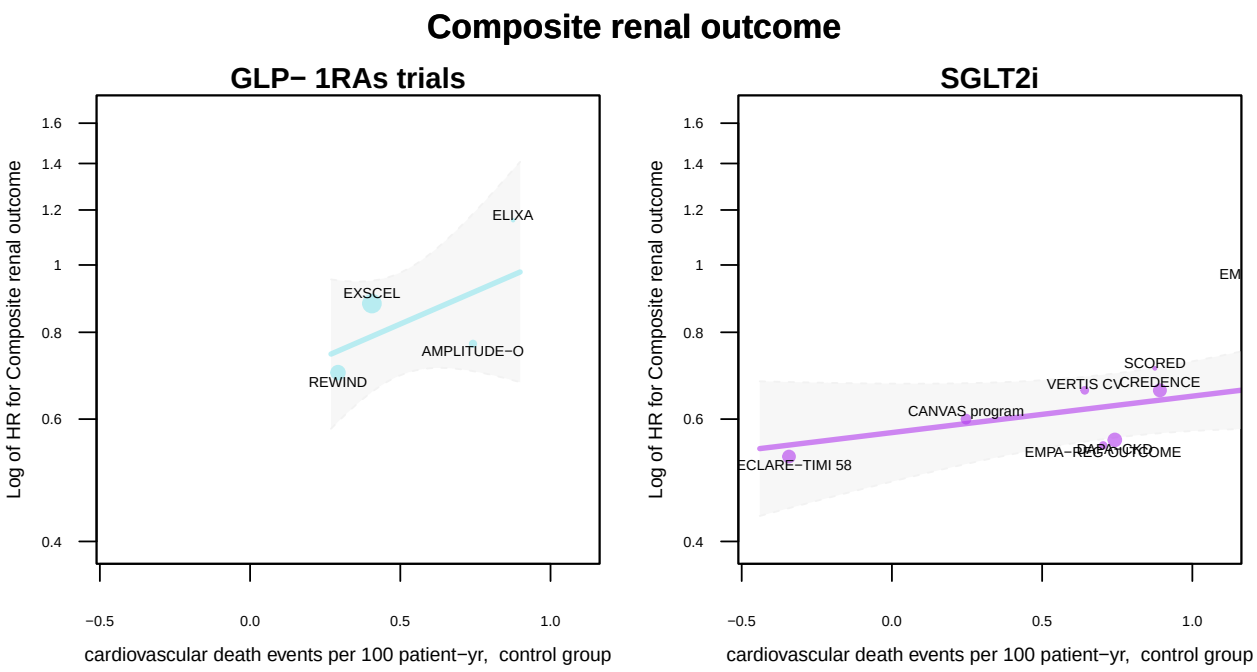


Stroke



Hospitalization for Heart Failure






```
##
## Meta-regression coefficients, by drug class
## ========================================================================
##                  Outcome              Class  Slope  CI.lb  CI.ub P-value
## ------------------------------------------------------------------------
## 1            allcauseMort              GLP1  -0.068 -0.366 0.229  0.653
## 2               CVMort                 GLP1  -0.047 -0.422 0.329  0.807
## 3                MACE                  GLP1  0.043  -0.307 0.393  0.810
## 4                  MI                  GLP1  -0.159 -0.580 0.262  0.458
## 5               stroke                 GLP1  0.263  -0.229 0.755  0.295
## 6          HospHeartFailure            GLP1  -0.155 -0.586 0.276  0.481
## 7             sustGFRdecl              GLP1  0.432  -0.367 1.231  0.289
## 8         All-cause mortality          SGLT2i -0.004 -0.100 0.092  0.931
## 9      Cardiovascular mortality        SGLT2i -0.021 -0.115 0.073  0.662
## 10               MACE                 SGLT2i -0.080 -0.203 0.044  0.206
## 11       Myocardial infarction        SGLT2i -0.051 -0.287 0.184  0.668
## 12              Stroke                SGLT2i -0.100 -0.471 0.272  0.599
## 13 Hospitalization for Heart Failure SGLT2i -0.006 -0.080 0.068  0.871
## 14      Composite renal outcome       SGLT2i 0.121  -0.047 0.288  0.158
## ------------------------------------------------------------------------
## Log hazard ratio and baseline cardiovascular mortality rate
```