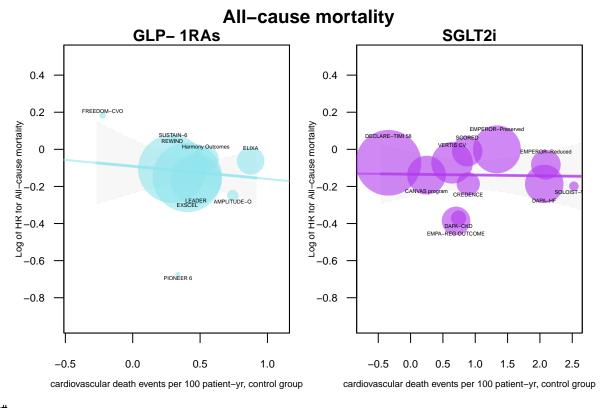
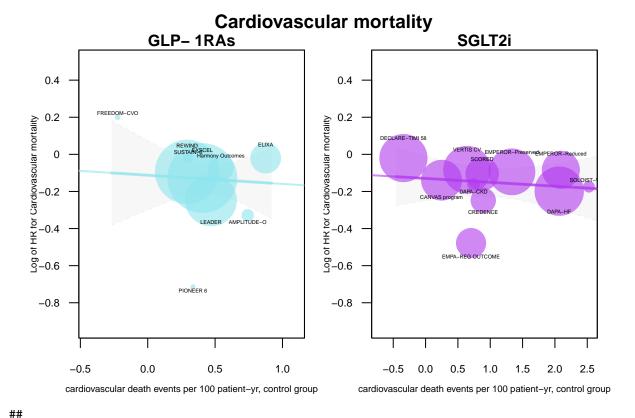
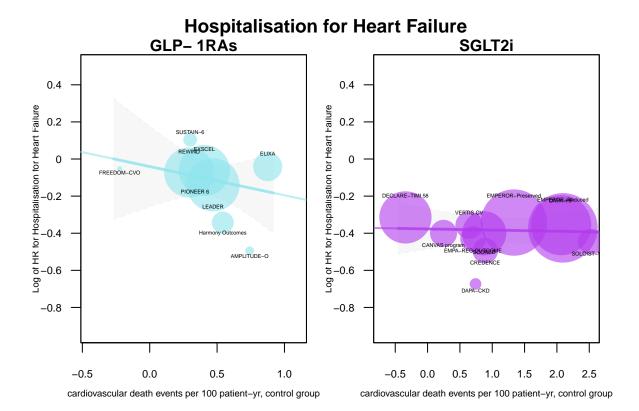
Meta-regression analysis for log-hazard ratio and baseline cardiovascular mortality incidence rate



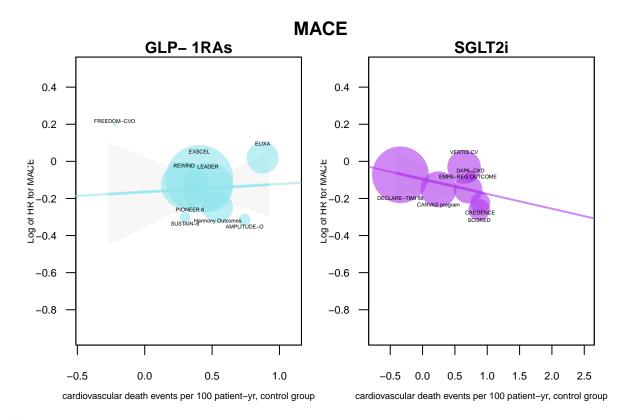
##						
##						
##	Outcome	Class	Slope	CI.1b	CI.ub	P-value
##						
##	1 All-cause mortality	GLP1	-0.068	-0.366	0.229	0.653
##	8 All-cause mortality	SGLT2i	-0.004	-0.100	0.092	0.931
##						

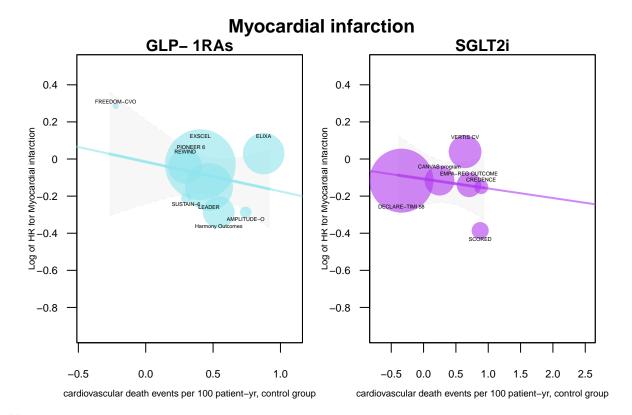


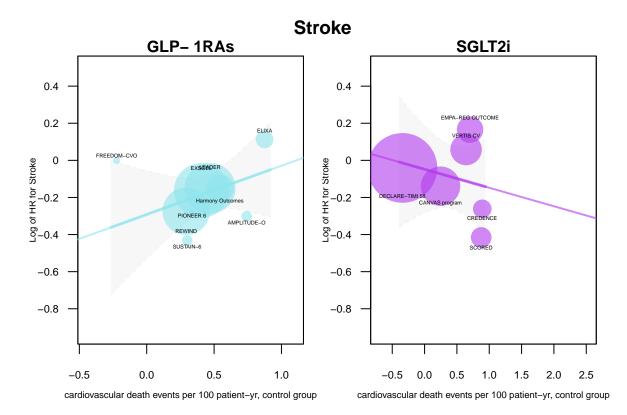
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##						
##	Outcome	Class	Slope	CI.1b	CI.ub	P-value
##						
##	2 Cardiovascular mortality	GLP1	-0.047	-0.422	0.329	0.807
##	9 Cardiovascular mortality	SGLT2i	-0.021	-0.115	0.073	0.662
##						

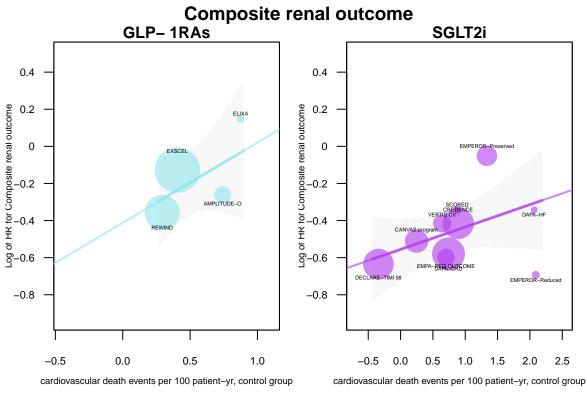


##							
##							
##	Outcome		Class	Slope	CI.1b	CI.ub	P-value
##							
##	3 Hospitalisation for Hear	t Failure	GLP1	-0.155	-0.586	0.276	0.481
##	10 Hospitalisation for Hear	t Failure	SGLT2i	-0.006	-0.080	0.068	0.871
##	<u>.</u>						









##									
##	===								
##		O ı	ıtcome		Class	Slope	CI.1b	CI.ub	P-value
##									
##	7	Composite	renal	outcome	GLP1	0.432	-0.367	1.231	0.289
##	14	${\tt Composite}$	renal	outcome	SGLT2i	0.121	-0.047	0.288	0.158
##									

 $\label{thm:conditional} \mbox{Table 1: Meta-regression coefficients for log hazard ratio (DV) and baseline cardiovascular mortality incidence rate$

	Outcome	Class	Slope	CI.lb	CI.ub	P-value
1	All-cause mortality	GLP1	-0.068	-0.366	0.229	0.653
2	Cardiovascular mortality	GLP1	-0.047	-0.422	0.329	0.807
3	Hospitalisation for Heart Failure	GLP1	-0.155	-0.586	0.276	0.481
4	MACE	GLP1	0.043	-0.307	0.393	0.810
5	Myocardial infarction	GLP1	-0.159	-0.580	0.262	0.458
6	Stroke	GLP1	0.263	-0.229	0.755	0.295
7	Composite renal outcome	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	Hospitalisation for Heart Failure	SGLT2i	-0.006	-0.080	0.068	0.871
11	MACE	SGLT2i	-0.080	-0.203	0.044	0.206
12	Myocardial infarction	SGLT2i	-0.051	-0.287	0.184	0.668
13	Stroke	SGLT2i	-0.100	-0.471	0.272	0.599
14	Composite renal outcome	SGLT2i	0.121	-0.047	0.288	0.158