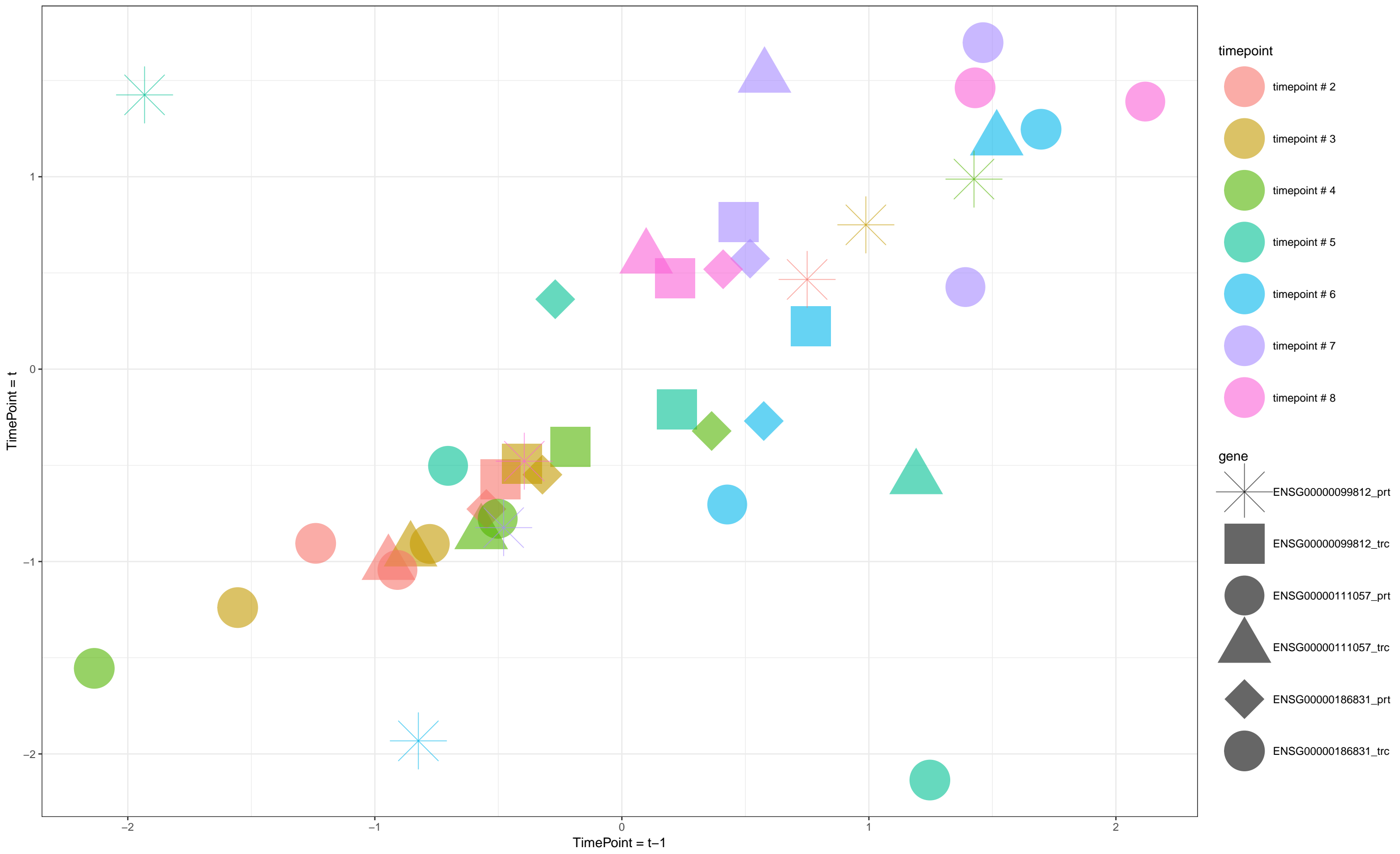
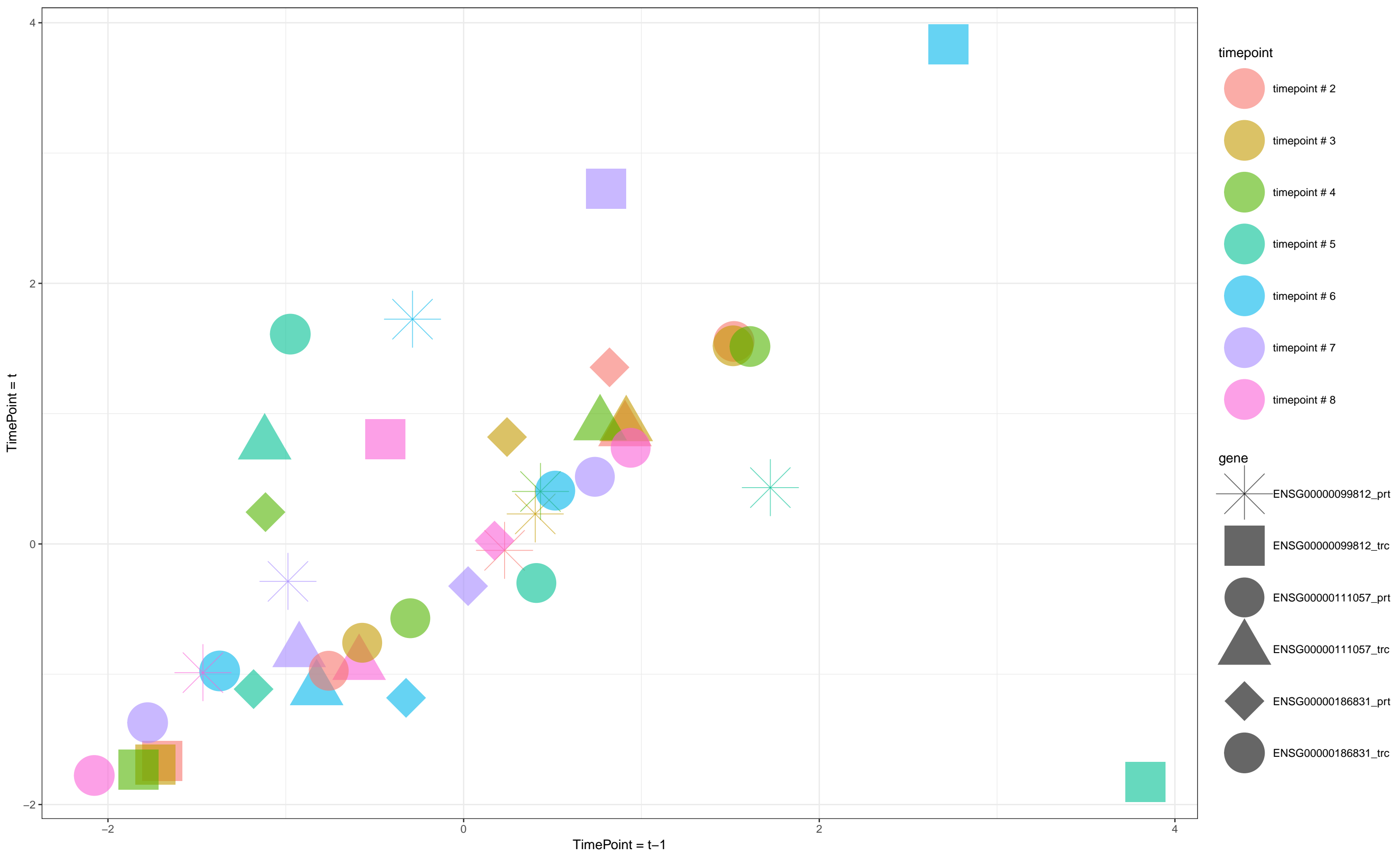


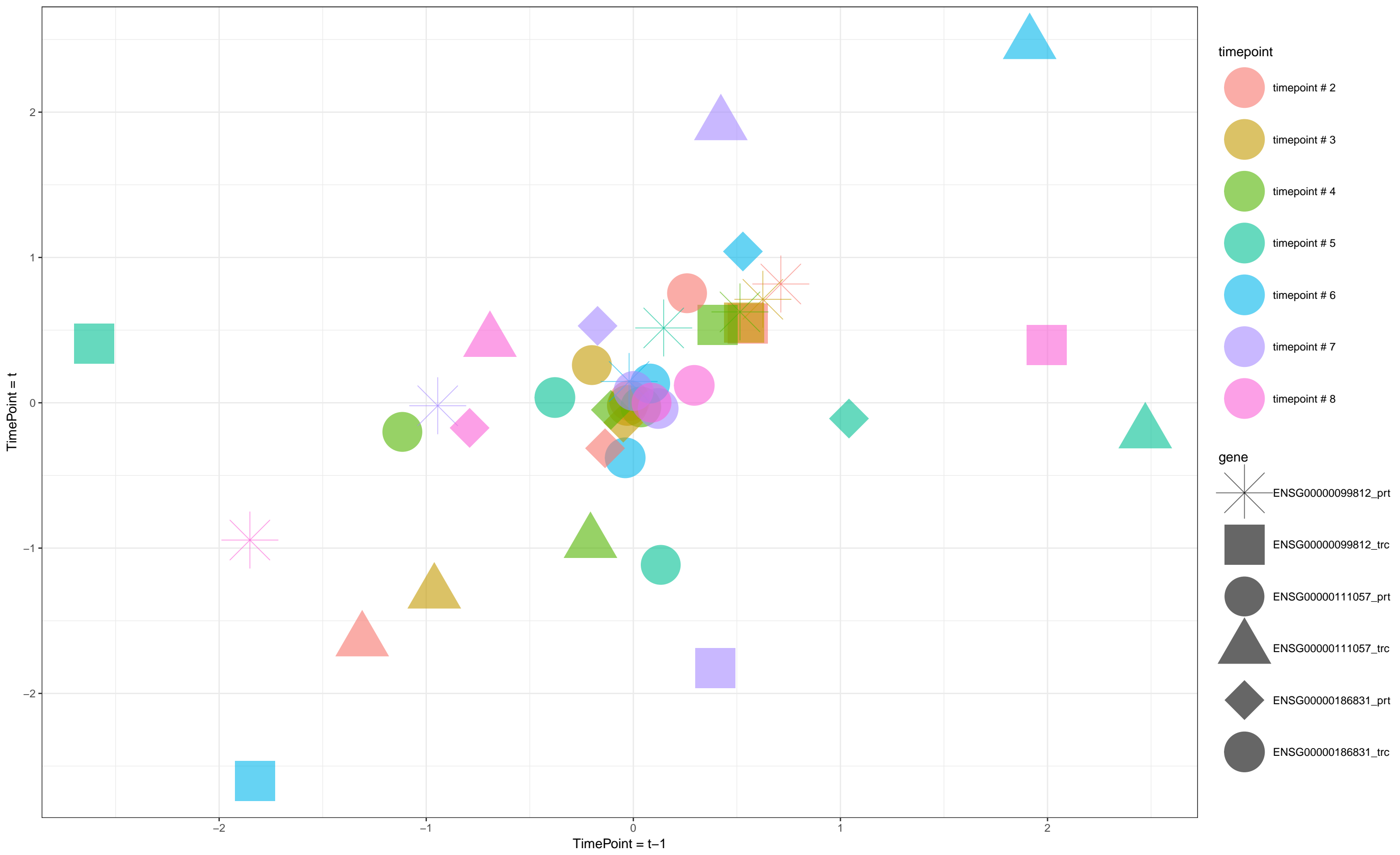
SimNo.1 [Spearman's  $r(\text{intertemporal})=0.3(\text{observed})$ ]



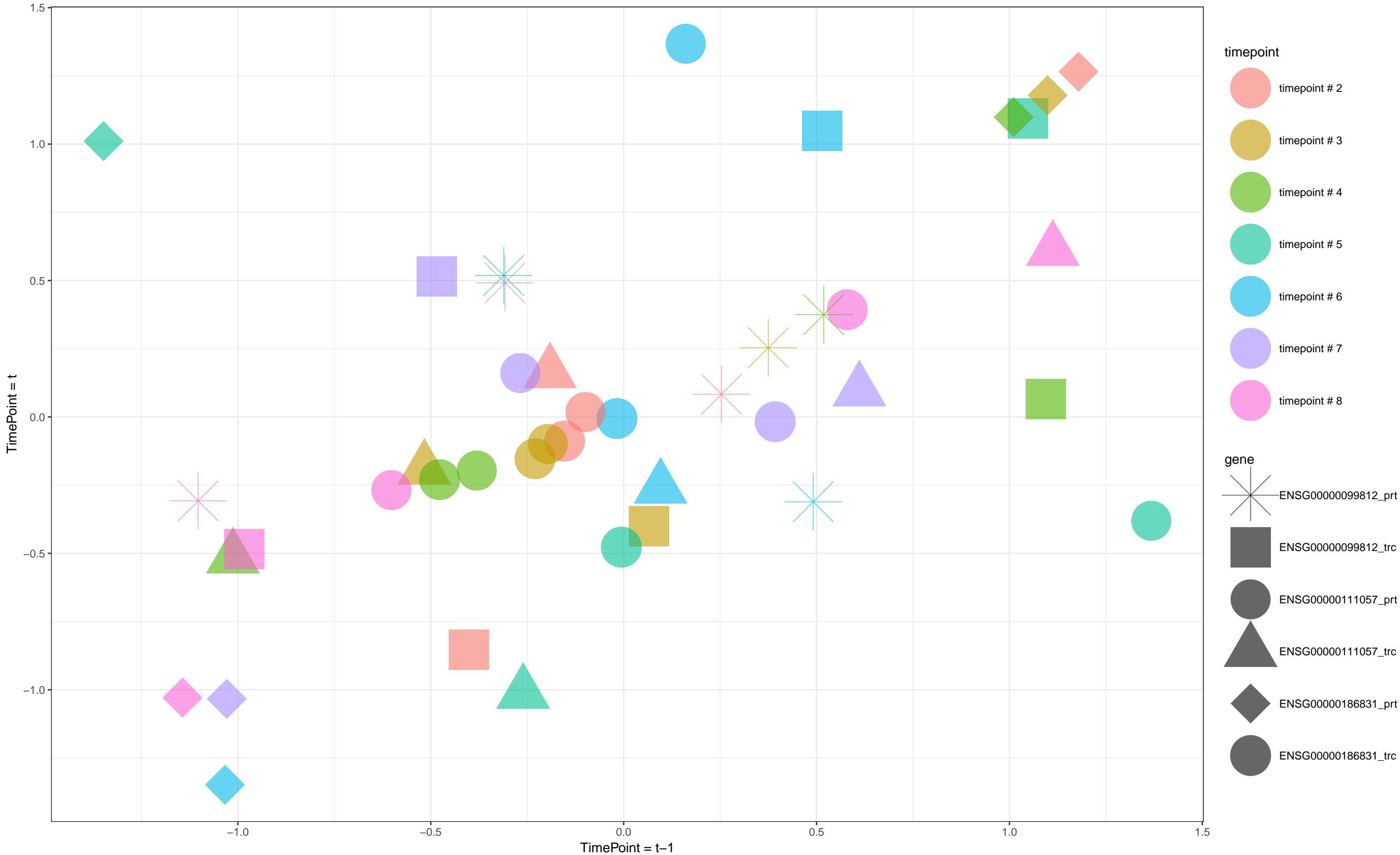
SimNo.10 [Spearman's  $r(\text{intertemporal}) = -0.01(\text{observed})$ ]



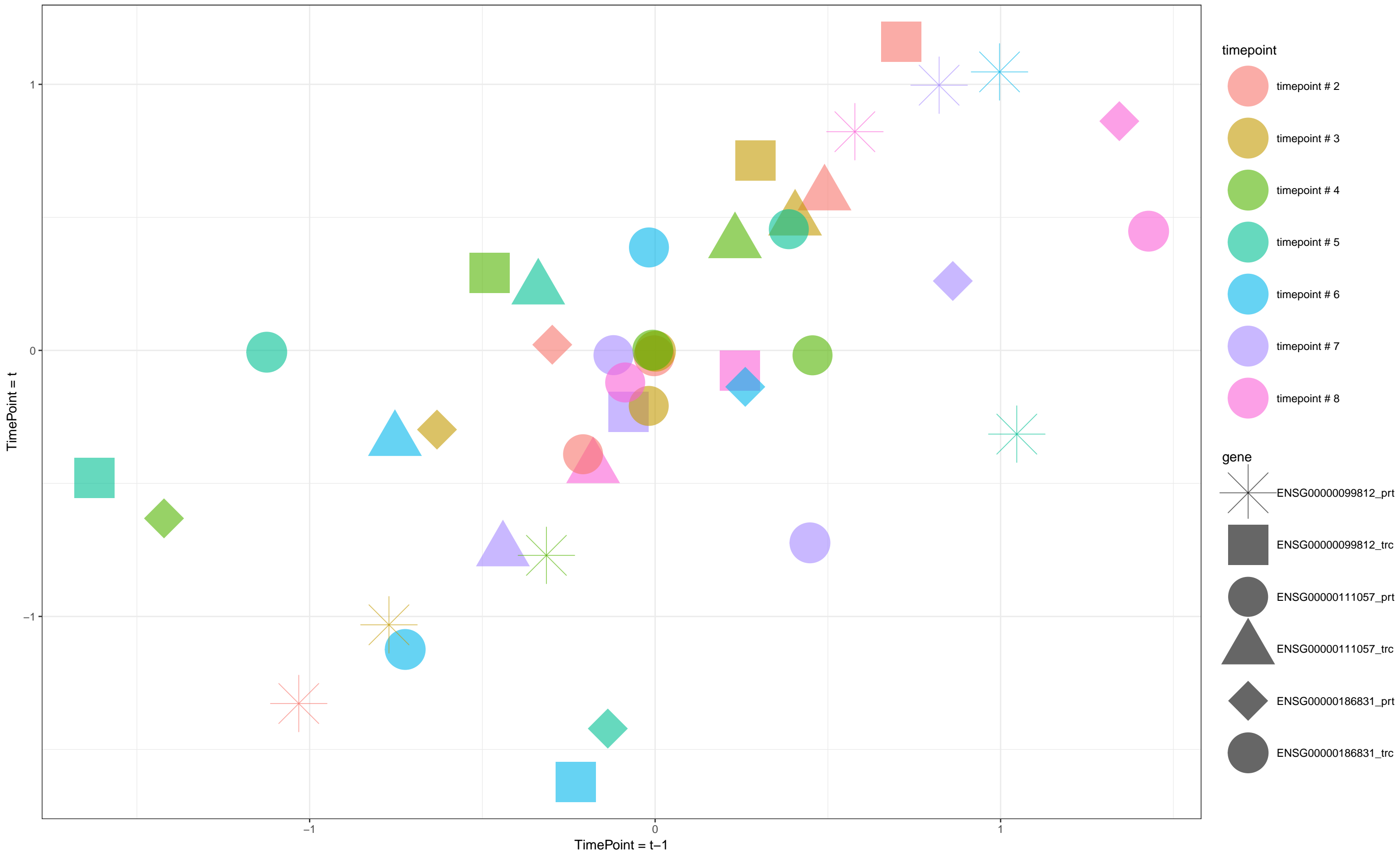
SimNo.2 [Spearman's  $r(\text{intertemporal})=-0.06(\text{observed})$ ]



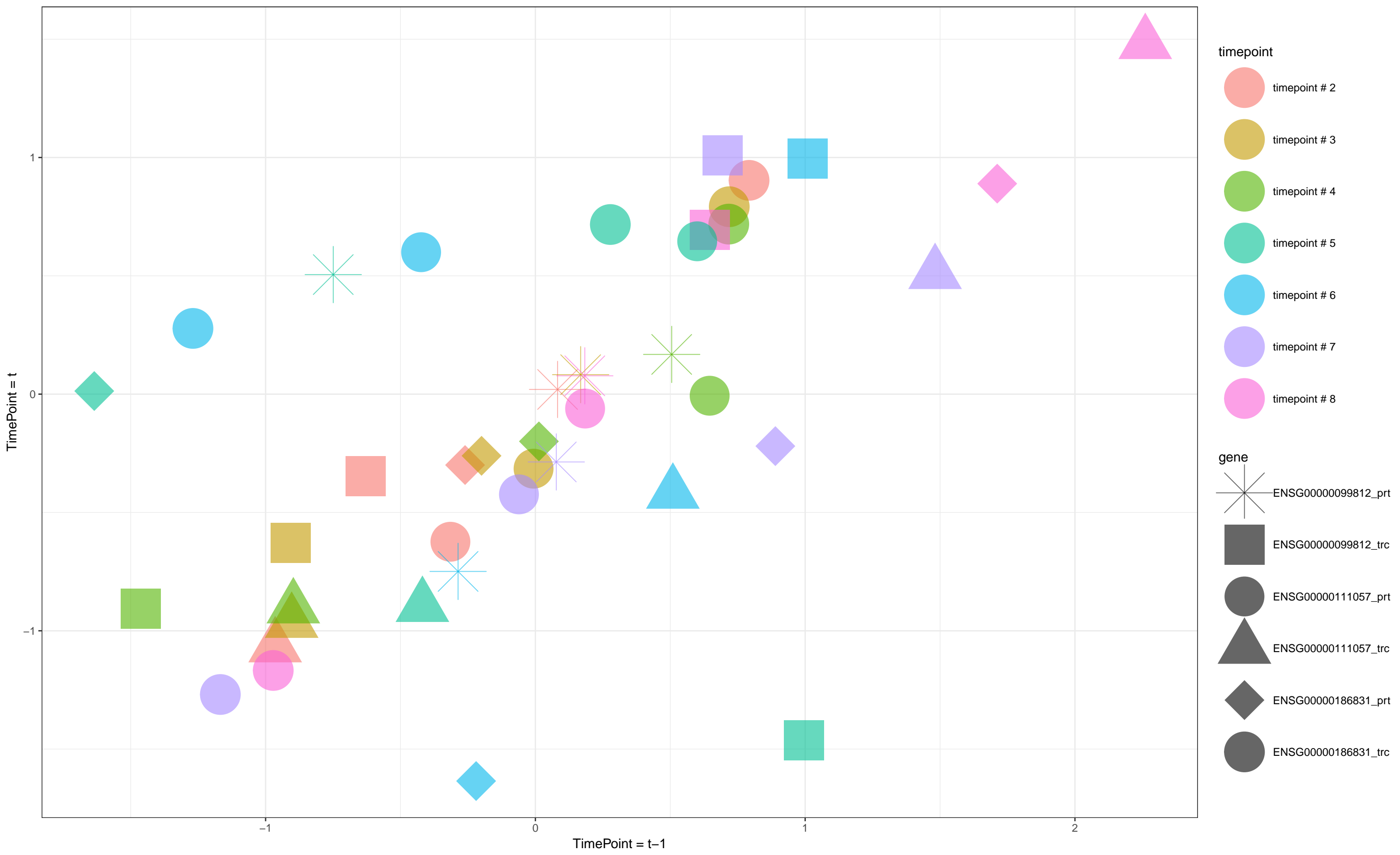
SimNo.3 [Spearman's  $r(\text{intertemporal})=-0.12(\text{observed})$ ]



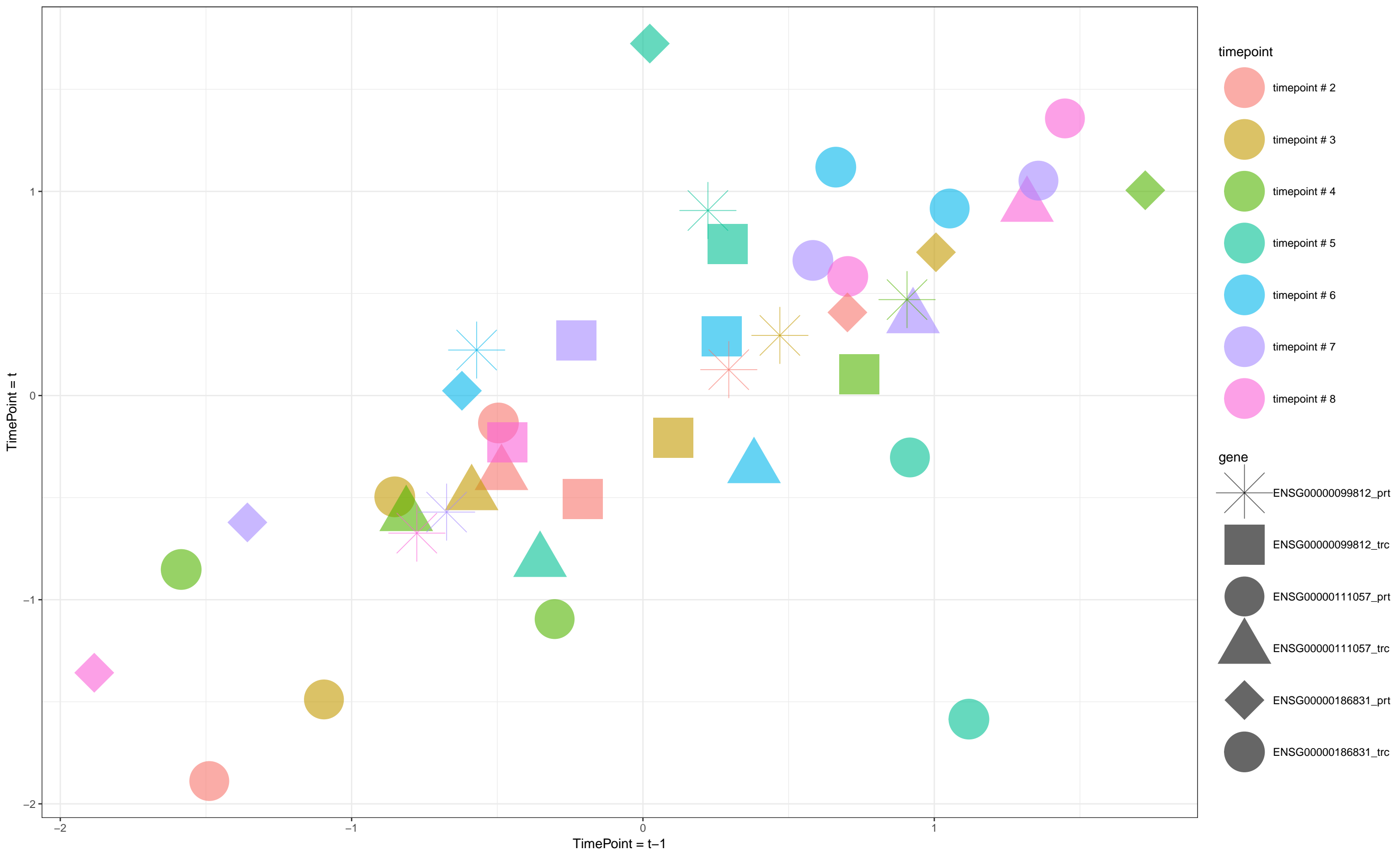
SimNo.4 [Spearman's  $r(\text{intertemporal})=-0.24(\text{observed})$ ]



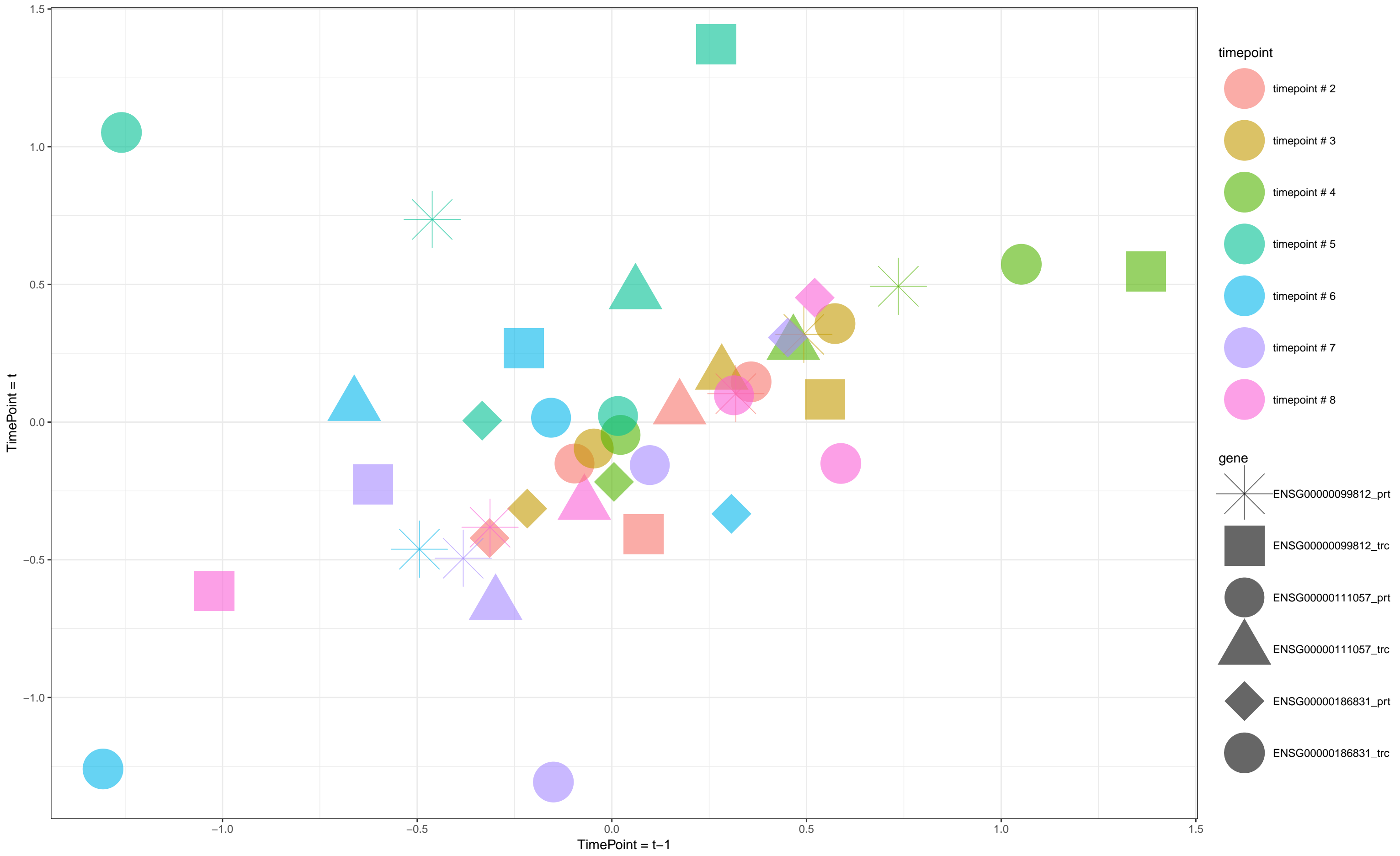
SimNo.5 [Spearman's  $r(\text{intertemporal}) = -0.31(\text{observed})$ ]



SimNo.6 [Spearman's  $r(\text{intertemporal})=0.08(\text{observed})$ ]

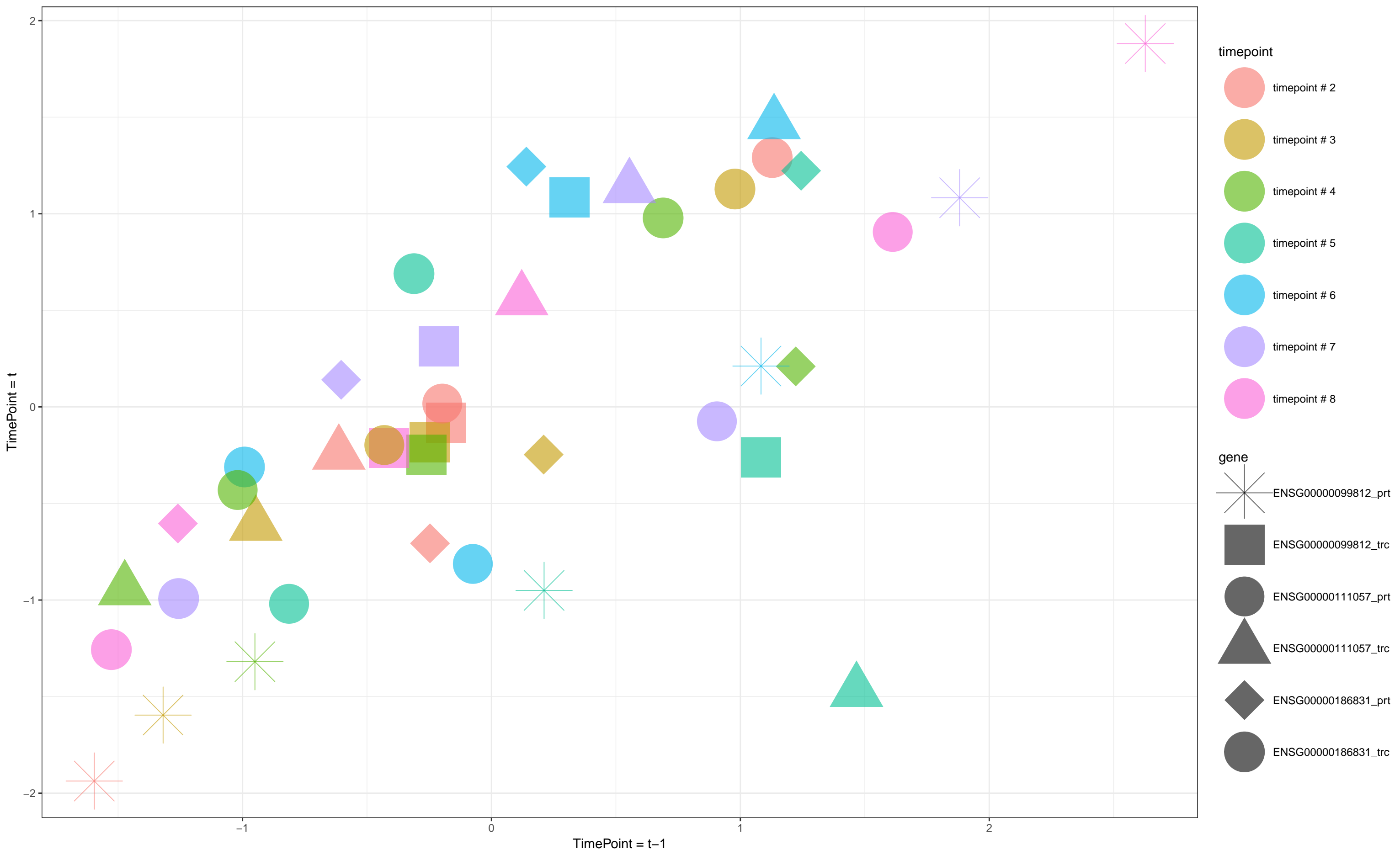


SimNo.7 [Spearman's r(intertemporal)=0.28(observed)]





SimNo.8 [Spearman's  $r(\text{intertemporal})=0.15(\text{observed})$ ]



SimNo.9 [Spearman's  $r(\text{intertemporal})=-0.02(\text{observed})$ ]

