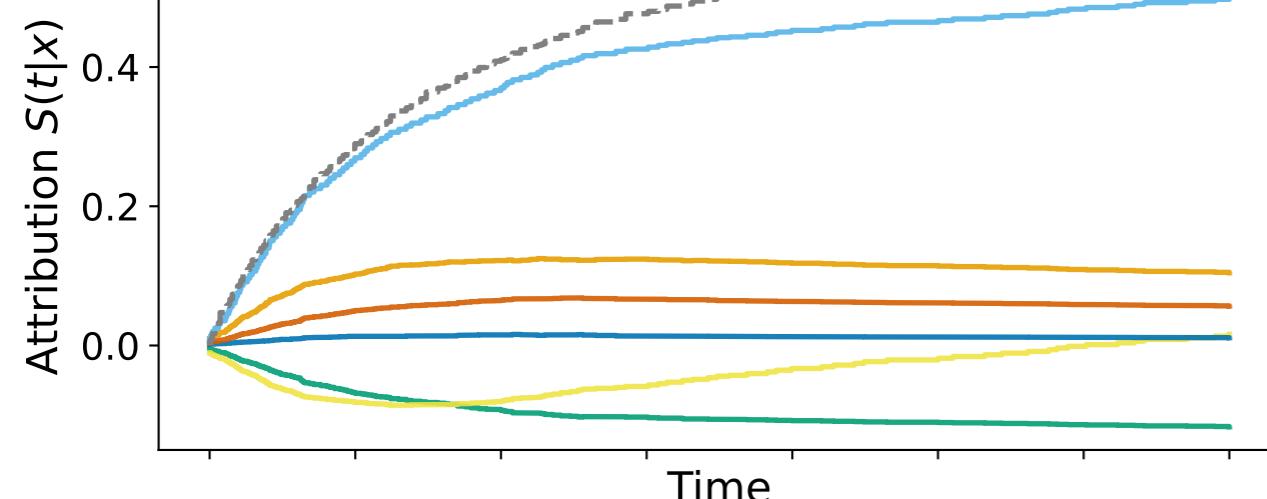
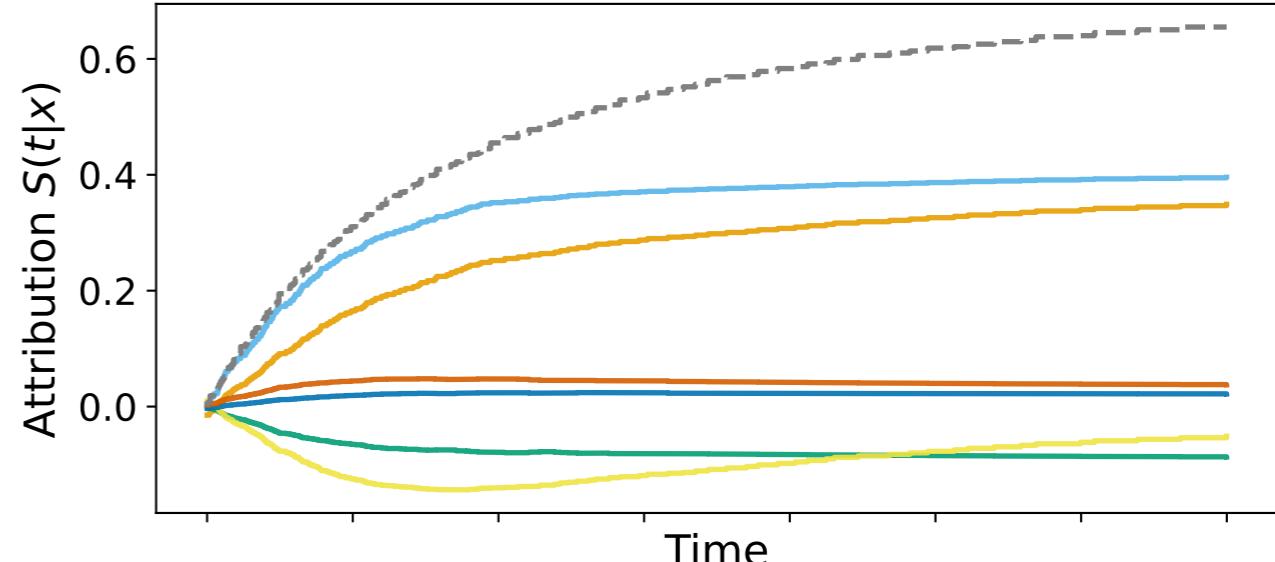
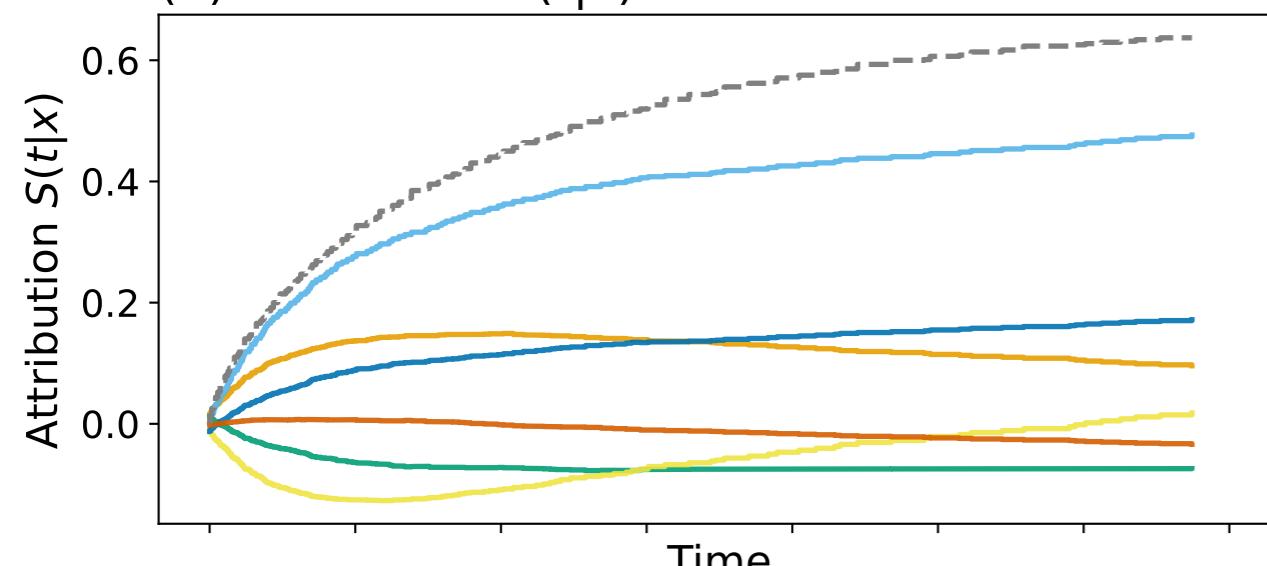
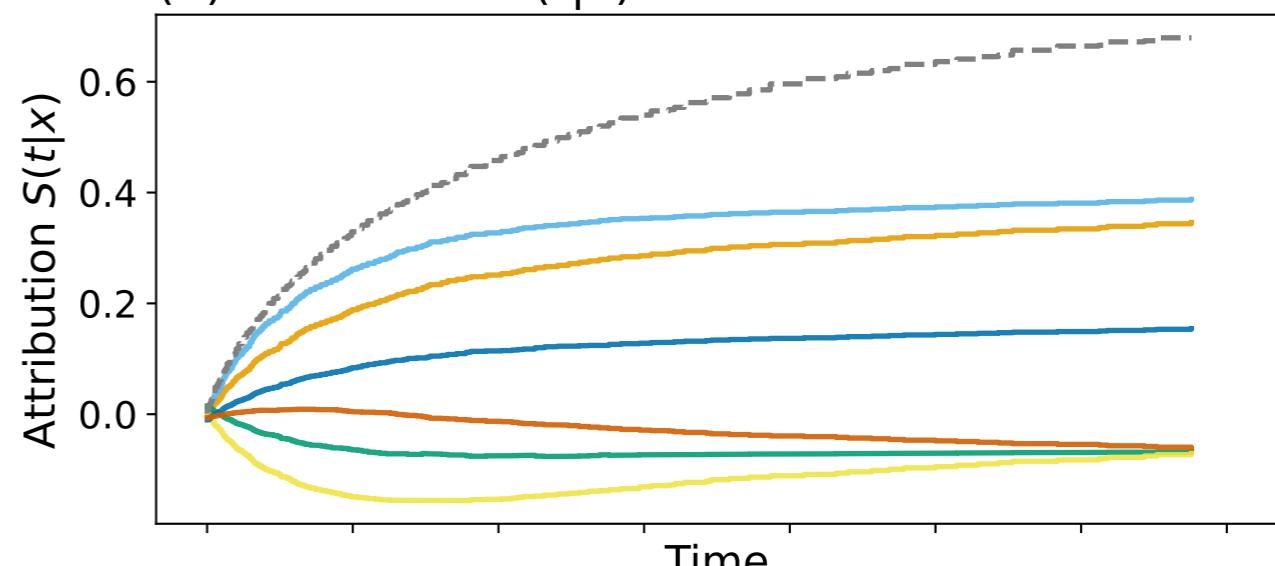
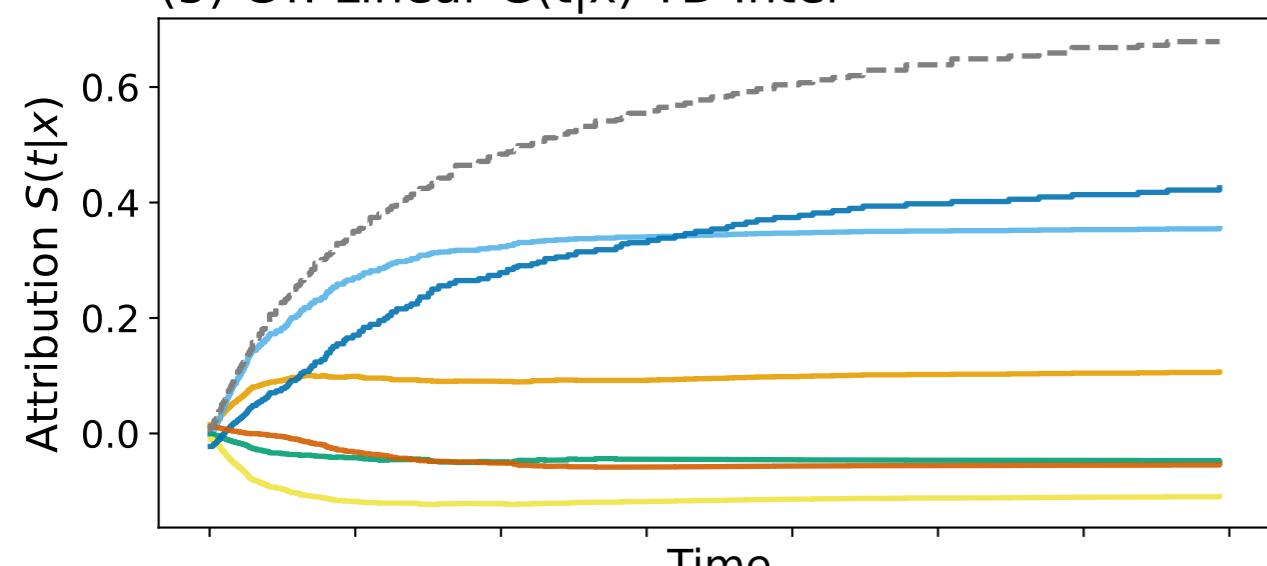
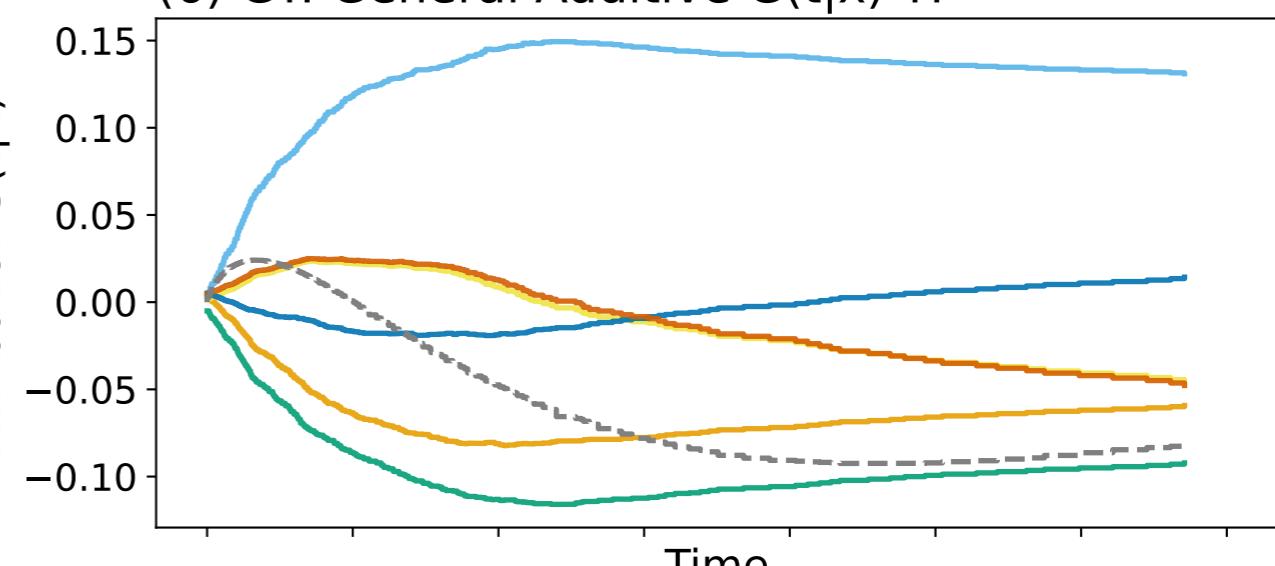
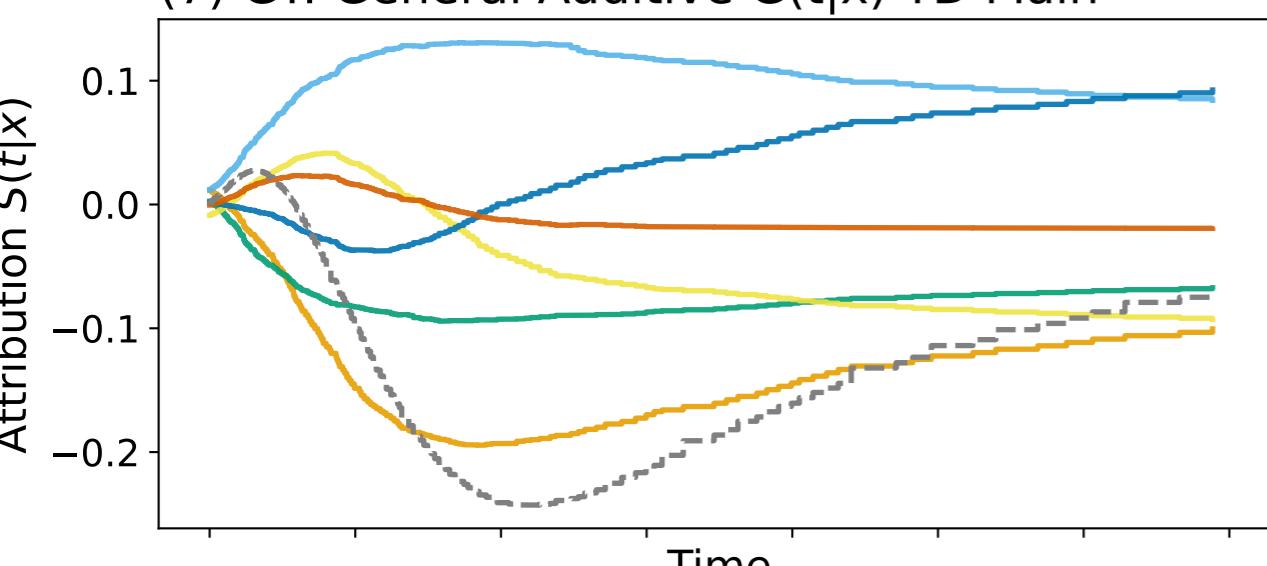
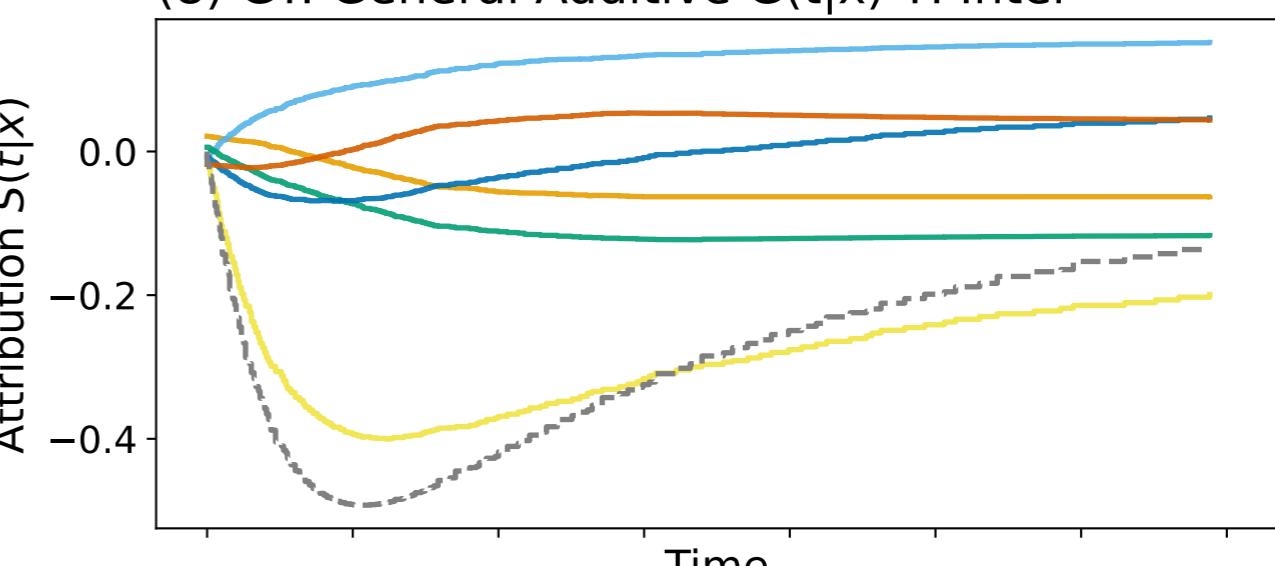
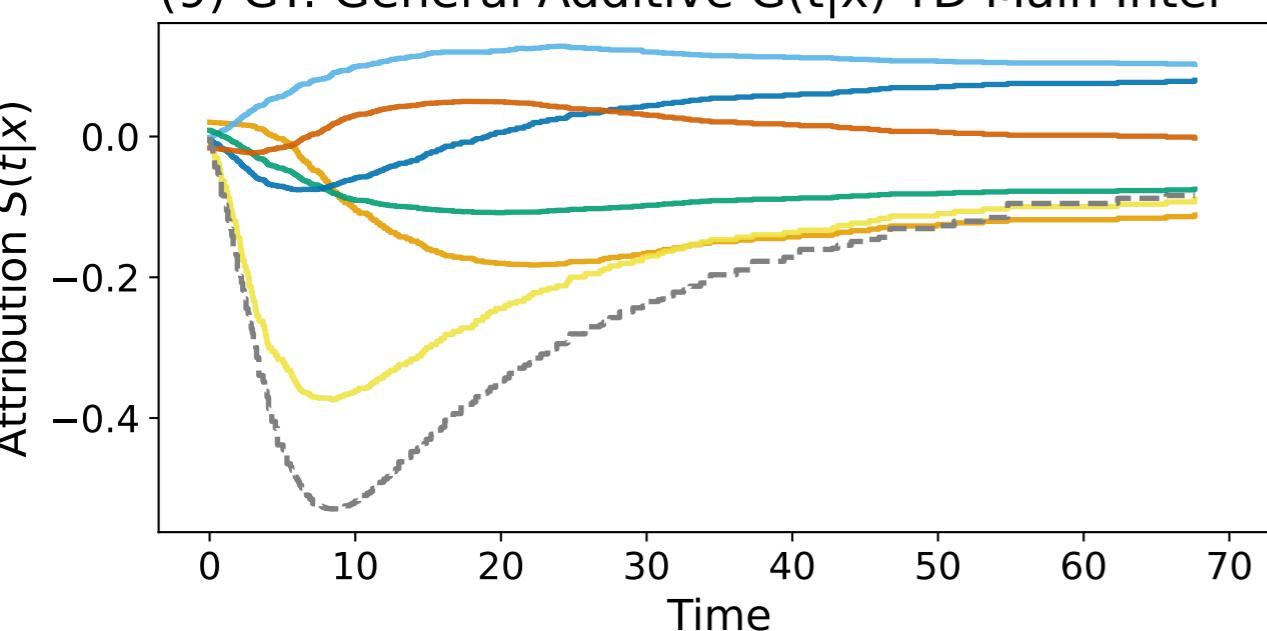
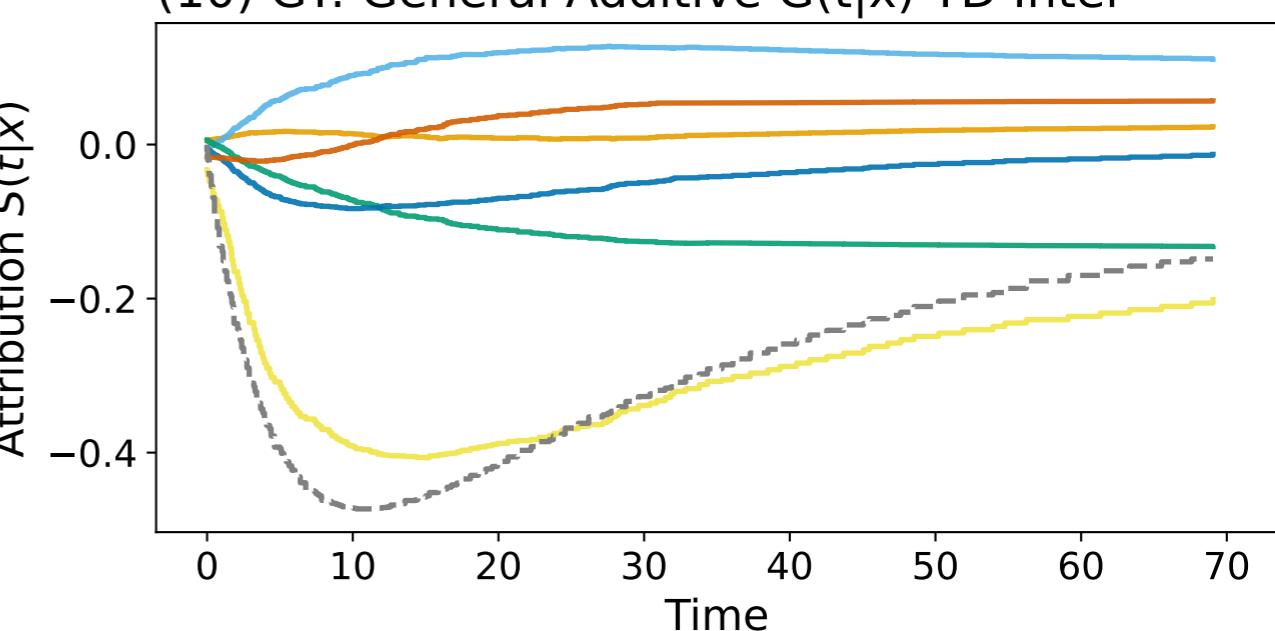


(1) GT: Linear $G(t|x)$ TI(2) GT: Linear $G(t|x)$ TD Main(3) GT: Linear $G(t|x)$ TI Inter(4) GT: Linear $G(t|x)$ TD Main Inter(5) GT: Linear $G(t|x)$ TD Inter(6) GT: General Additive $G(t|x)$ TI(7) GT: General Additive $G(t|x)$ TD Main(8) GT: General Additive $G(t|x)$ TI Inter(9) GT: General Additive $G(t|x)$ TD Main Inter(10) GT: General Additive $G(t|x)$ TD Inter

— x1	— x3	— x1 * x3	--- Diff
— x2	— x1 * x2	— x2 * x3	