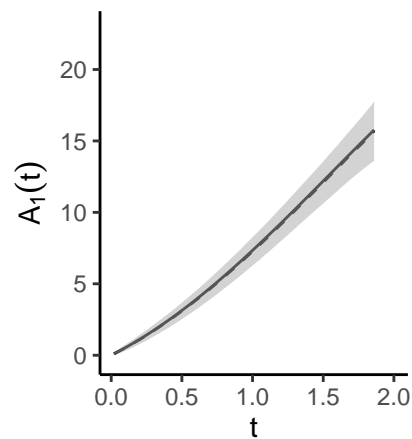
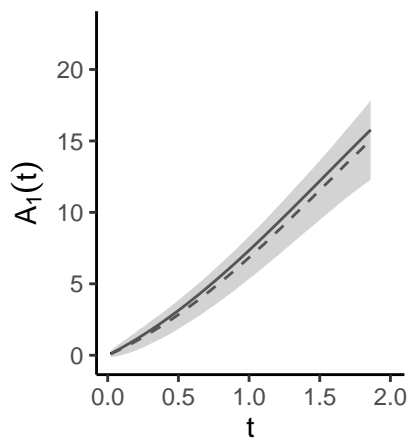


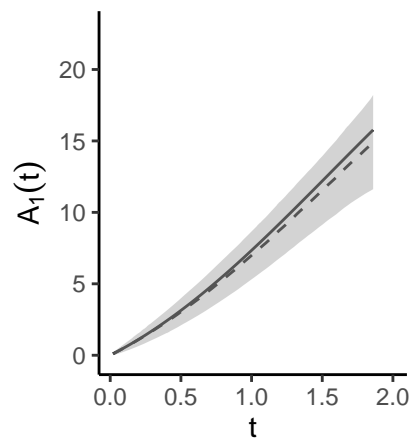
$$\gamma_{03} = -0.5, \alpha_{20}(t) = 0$$



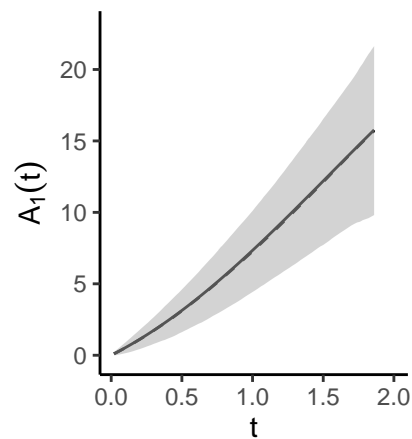
$$\gamma_{03} = -0.5, \alpha_{20}(t) = 1/(1+t)$$



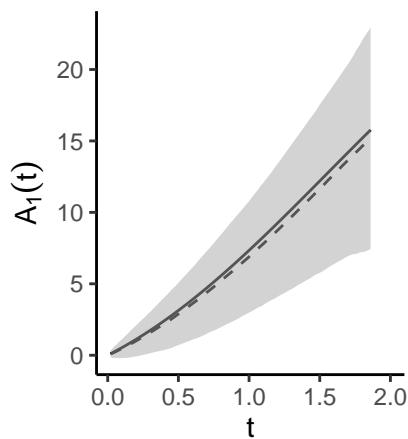
$$\gamma_{03} = -0.5, \alpha_{20}(t) = \sin(t)$$



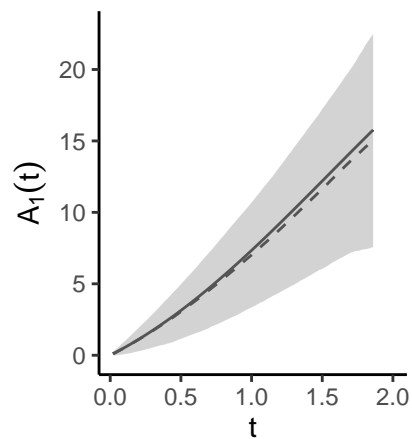
$$\gamma_{03} = 0, \alpha_{20}(t) = 0$$



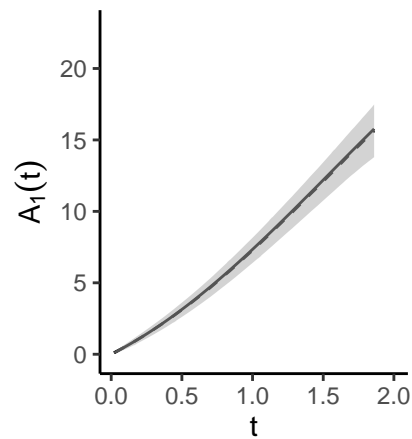
$$\gamma_{03} = 0, \alpha_{20}(t) = 1/(1+t)$$



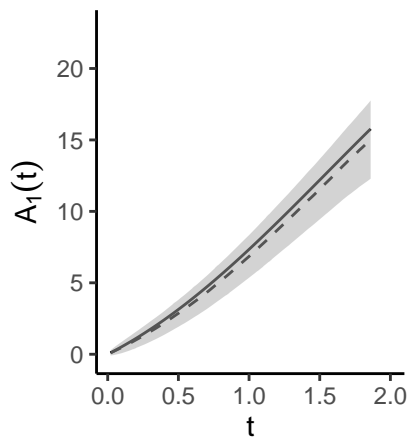
$$\gamma_{03} = 0, \alpha_{20}(t) = \sin(t)$$



$$\gamma_{03} = 0.5, \alpha_{20}(t) = 0$$



$$\gamma_{03} = 0.5, \alpha_{20}(t) = 1/(1+t)$$



$$\gamma_{03} = 0.5, \alpha_{20}(t) = \sin(t)$$

