

Functions

— $P_{12}(t_{\text{midV}} = 1) = 1 - e^{-\Lambda_{12}(t)}$

— $P_{12}^m(t) = 1 - (1 + \theta \Lambda_{12}(t))^{-\frac{1}{\theta}}$

— $P_{12}^m(t) = 1 - (1 + \theta_1 \Lambda_{12}(t))^{-\frac{1}{\theta_1}}$

