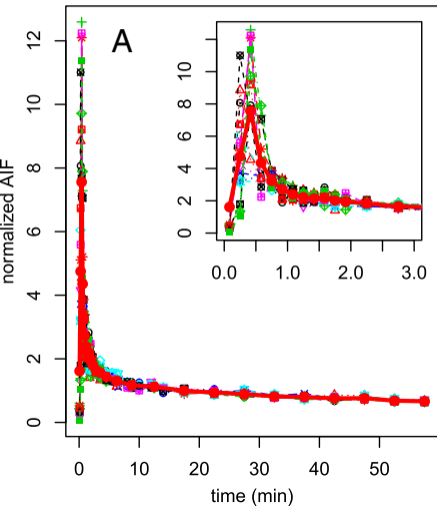


$$\text{normalized AIF} = \frac{c_a(t)}{\bar{c}_a}$$



$$\Theta(t) = \frac{\int_0^t c_a(s) ds}{c_a(t)}$$

