

Ref	Region	Bounds	Fit
Graupner 2016	Cortex	Soft	

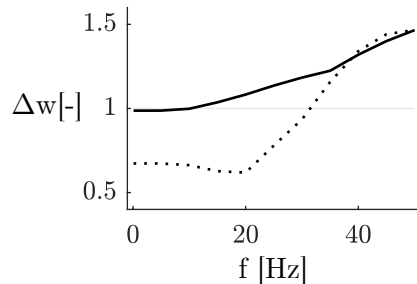
1

Equation

$$\tau_w \frac{dw}{dt} = \gamma_p (1 - w) \Theta([Ca] - \theta_p) - \gamma_d w \Theta([Ca] - \theta_d)$$

Parameters

τ_{Ca}	= 22.27212	θ_p	= 2.009289
C_{pre}	= 0.8441	θ_d	= 1
C_{post}	= 1.62138	γ_p	= 597.08922
D	= 9.53709	γ_d	= 137.7586
τ_w	= 520761.29		



Reset

