

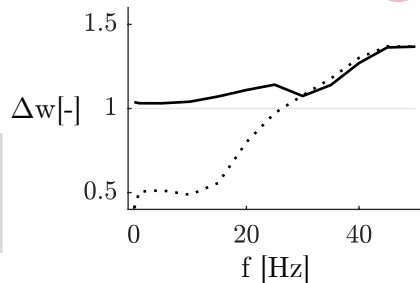
<b>Ref</b>	<b>Region</b>	<b>Bounds</b>	<b>Fit</b>
Graupner 2012	Cortex	Soft	

## Equation

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

## Parameters

$\tau_{Ca}$	$= 22.6936$	$\theta_p$	$= 1.3$
$C_{pre}$	$= 0.5617539$	$\theta_d$	$= 1$
$C_{post}$	$= 1.23964$	$\gamma_p$	$= 725.085$
$D$	$= 4.6098$	$\gamma_d$	$= 331.909$
$\tau_w$	$= 346361.5$	$w^*$	$= 0.5$



## Reset

