

A

Progression of **Delay** & **Variance**

	Conduction Delay				Synaptic Delay				Resp. Rise Delay				Transmission Delay			
	20Hz	50Hz	100Hz	200Hz	20Hz	50Hz	100Hz	200Hz	20Hz	50Hz	100Hz	200Hz	20Hz	50Hz	100Hz	200Hz
20Hz		NS	NS	NS		NS	*	*		*	*	*		NS	*	*
50Hz	NS		NS	NS	NS		*	*	*		*	*	*	NS	*	*
100Hz	NS	NS		NS	NS	NS		*	*	*		*	*	*		NS
200Hz	NS	NS	NS			*	*		*	*	*		*	*	*	

B

Percent Change in **Delay** & **Variance**

	Conduction Delay				Synaptic Delay				Resp. Rise Delay				Transmission Delay			
	20Hz	50Hz	100Hz	200Hz	20Hz	50Hz	100Hz	200Hz	20Hz	50Hz	100Hz	200Hz	20Hz	50Hz	100Hz	200Hz
20Hz		NS	NS	NS		NS	*	*		*	*	*		NS	*	*
50Hz	NS		NS	NS	NS		*	*	*		*	*	*	NS	*	*
100Hz	NS	NS		NS	NS	NS		*	*	*		*	*	NS	*	*
200Hz	NS	NS	NS			*	*		*	*	*		*	*	*	

C

Progression of **Delay** & **Variance**

	Conduction Delay						Synaptic Delay						Resp. Rise Delay						Transmission Delay						
	1mM	2mM	EGTA	Bacl.	35C	400Hz	1mM	2mM	EGTA	Bacl.	35C	400Hz	1mM	2mM	EGTA	Bacl.	35C	400Hz	1mM	2mM	EGTA	Bacl.	35C	400Hz	
1mM		NS	NS	NS	*	*			NS	NS	*	NS	*	*	NS	NS	*	NS	*	*	NS	NS	*	NS	*
2mM	NS		NS	NS	*	*	*		NS	NS	*	NS	*	*	NS	NS	*	NS	*	*	NS	NS	*	NS	*
EGTA	NS	NS		NS	*	*	NS	*		NS	*	NS	*	*	NS	NS	*	NS	*	*	NS	NS	*	NS	*
Bacl.	NS	NS	NS		NS	*	*	NS	*		NS	*	*	*	NS	NS	*	NS	*	*	NS	NS	*	NS	*
35C	NS	NS	NS	NS		NS	*	*	*		NS	*	*	*	NS	NS	*	NS	*	*	NS	NS	*	NS	*
400Hz	NS	NS	NS	NS	NS		NS	*	NS	*	*		*	*	*	*	*	*	*	*	*	*	*	*	*

D

Percent Change in **Delay** & **Variance**

	Conduction Delay						Synaptic Delay						Resp. Rise Delay						Transmission Delay						
	1mM	2mM	EGTA	Bacl.	35C	400Hz	1mM	2mM	EGTA	Bacl.	35C	400Hz	1mM	2mM	EGTA	Bacl.	35C	400Hz	1mM	2mM	EGTA	Bacl.	35C	400Hz	
1mM		NS	NS	NS	NS	NS			NS	NS	NS	NS	*	*	*	NS	NS	NS	*	*	NS	NS	NS	NS	*
2mM	NS		NS	NS	NS	NS	*		NS	NS	NS	NS	*	*	*	NS	NS	NS	*	*	NS	NS	NS	NS	*
EGTA	NS	NS		NS	NS	NS	NS	*		NS	NS	NS	*	*	*	NS	NS	NS	*	*	NS	NS	NS	NS	*
Bacl.	NS	NS	NS		NS	NS	NS	*	*	NS	NS	NS	*	*	*	NS	NS	NS	*	*	NS	NS	NS	NS	*
35C	NS	NS	NS	NS		NS	NS	*	*	NS	NS	NS	*	*	*	NS	NS	NS	*	*	NS	NS	NS	NS	*
400Hz	NS	NS	NS	NS	NS		NS	*	NS	NS	NS	NS	*	*	*	*	*	*	*	*	*	*	*	*	*

Fedchyshyn & Wang: Supplementary Tables 1
For Publication