			-4	
ITD	Bandwidth	Doroont	Lateralization of brain responses Weighted-image model	π-limit model
110		reicepi	- vveignteu-image moder	W IIIIII IIIOGOI
	50 Hz			
-500µs	(narrow)	left	right	right
	50 Hz		left (because of more ITD detectors at	left (because of ITD detectors at +500µs
-1500µs	(narrow)	right	+500µs than at -1500µs)	but none at -1500µs)
	500 Hz			
-500µs	(broad)	left	right	right
	500 Hz		right (because of straightness weighting	left (because of ITD detectors at +500µs
-1500µs	(broad)	left	operating on the -1500µs channels)	but none at -1500µs)

Supplementary Table 1