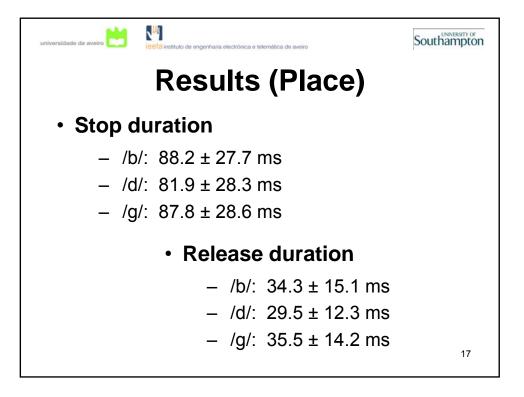
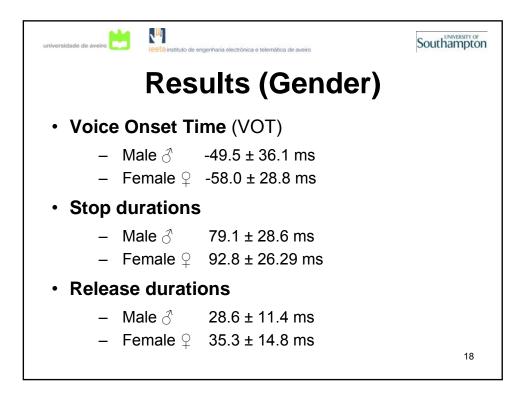


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Results (Slopes)								
 Bilabial stops showed higher Voice Onset Time (VOT) values (-58.5ms to -64.6ms) than dental and velar stops (-49.0ms to -57.6ms). 								
~ 1(C	ST (MARS	/b/	/d/	/g/				
	Male ♂	$\textbf{-58.5} \pm \textbf{23.4}$	-49.0 ± 25.7	-39.1 ± 58.6				
	Female ♀	$\textbf{-64.6} \pm \textbf{25.9}$	-54.0 ± 28.2	$\textbf{-57.6} \pm \textbf{33.4}$				
	All ♂&♀	-61.9 ± 24.7	-51.9 ± 27.0	$\textbf{-49.7} \pm \textbf{45.9}$				
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Results (Absolute Values)								
	Male ♂	Phone1	Phone2	Phone3				
	/b/	351 ± 151	18 ± 36	320 120				
	/d/	311 ± 166	28 ± 56	300 ± 124				
	/g/	341 ± 136	19 🕂 39	\}1 ≯±119				
	Female $\stackrel{ ext{P}}{=}$	5						
	/b/	196 ± 98	86 ± 23	209 ± 96				
	/d/	211 + 109	✓ 18 ± 18	191 ± 91				
	/g/ 🔨	188 93	36 ± 30	184 ± 86				
		L						
$\left(\right)$								
$\left \right $))\/b/	274 ± 148	24 ± 31	264 ± 122				
	/d/	262 ± 148	23 ± 42	244 ± 121				
	/g/	264 ± 139	28 ± 36	247 ± 122				
_				19				

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Results (Relative Values)									
$\frac{Relative}{(10)}$									
OF	FROM	/b/	/d/	/g/					
Quo	Male ♂	91.7 ± 15.3	87.0 ± 23.5	91.9 ± 18.0					
	Female ♀	77.7 ± 18.0	88.5 ± 14.3	76.1 ± 24.3					
	All ♂&♀	84.7 ± 18.0	$\textbf{87.8} \pm \textbf{19.3}$	83.9 ± 22.6					
				20					

