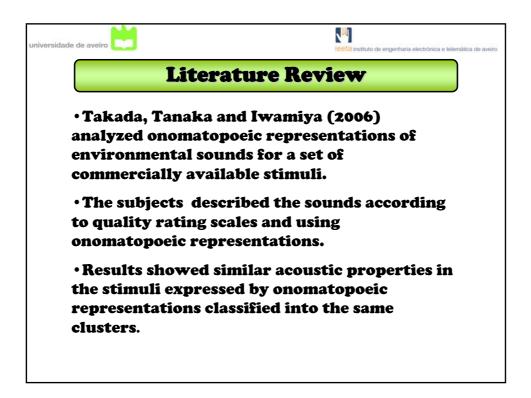
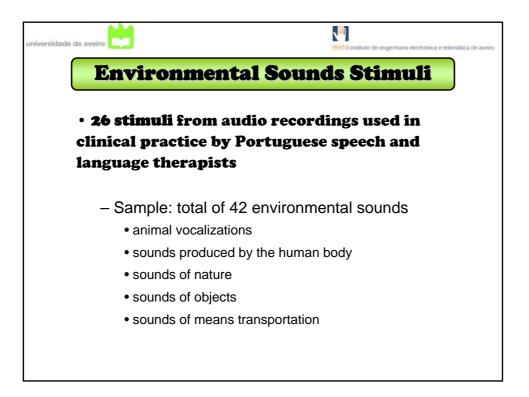
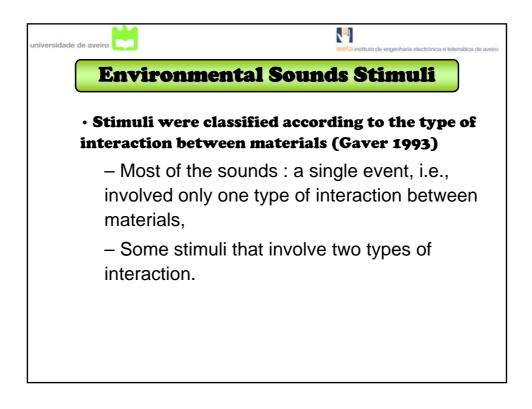


universidade de aveiro	eeta instituto de engenharia electrónica e telemática de aveiro									
Literat	Literature Review									
• Research methods s	hould consider (Gaver, 2003)									
 materials involve 	<u>d</u>									
 Solids 										
 Liquids 										
• Gases										
 <u>type of interaction</u> 	<u>n</u>									
 Solids 										
impacts - scrapp	ing - rolling - deformation									
Liquids										
drip - pour – spla	ish - ripple									
Gases										
explosion – gust	s – wind									







		Environmental Sounds Stimuli																	
Material Type of Interaction Stimuli	1		Liquids						Gases										
	Impact		D	Deformation		Scrapping		Drip		Splash		Ripple		Explosion		Gust		Wind	
	1	bell	3	claps	2	closing door	5	rain	5	rain	19	river	8	thunder	12	filling up a tire	4	whist	
	2	closing door	6	walking down a staircase	9	digging with a shovle	11	filling a glass of water	14	see			16	boiling water	24	plain	10	wind	
	3	claps	7	to snap one's fingers	20	rubbing the hands	25	shower	22	waterfall									
	6	walking down a staircase	18	drum	23	saw			25	shower									
	9	digging with a shovle			26	sweep													
	13	walking																	
	15	cover and plate																	
	17 18	axe																	
		drum							1						1				

