Table 1. Timbre Exploration Results on Several Waste Percussion Instruments

Table 1. Timbre Exploration Resu						
INSTRUMENT	F	TIMBRE XPLORATION		OUND TIMBRE CHARACTERS	L	DESCRIPTION
	Ľ	MODEL		CHARACTERS		
Lapsed Canned Waste Percussion	2.			The sound tends to be high (high tone) and bright. The sound tends to be medium (middle tone) and bright. The sound tends to be low (low	Regular Sound in place of snare drum or tom drum sound. It has a thin sustain.	
		are being beaten normally using drum sticks.		tone) but still bright typical of the sound of the can.		
Plastic Jirigen Waste Percussion	1.	Small plastic jirigen is beaten normally using	1.	to be high tone and dark.	The sound tends drum or floor drum. The sound tends drum or floor drum. But the resulting sound is thin and has a short sustain. Sounds tend to be ow (low tone)	
	2.	drum sticks. Medium plastic jirigen is being beaten normally using a drum	2.	to be medium		
	3.	stick. Large jirigen was beaten normally using a drum stick.	3.	Sounds tend to be low (low tone) and dark.		
Kitchen Tools Waste Percussion	play	chen tools waste is red by using the of kitchen tools 1:				
	1.	The pan is swiped with a spatula.	 2. 	Regular Sound. Sounds tend to be bright.	1.	The regular sound of people cooking.
	2.	The pan is beaten using a drum stick.	3.	Regular Sound.	 3. 	The resulting sound is softer. The regular
	3.	The cutting board was beaten with the knife.	4.5.	Regular Sound. The sound is bright but in the		sound of people using cutting boards.
	4.	Glass cups are beaten using a spoon.	6.	middle level.	4.	The regular sound of people stirring the glass using a spoon.
	5.	The glass cups were beaten using chopsticks.			5.	The sound is softer but still bright.
	6.	Playing the rhythm of the			6.	The sound is regular but has an aesthetic

dishwashing	impression
water.	because it is
	played with a
	structured
	rhythm.