

Supplementary Materials

Table S1. Descriptions of primers used in this study.

Primer name	Primer sequence (5'-3')	Annealing temperature (°C)	Size of PCR product	Reference
<i>Enterococcus sp.</i>				
Ent1	TACTGACAAACCATTCATGATG	55	112	[19]
Ent2	AACTTCGTCACCAACGCGAAC			
Internal control				
InKo1	GGAGGAAGGTGGGA TGAGG	55	241	[20]
InKo2	ATGGTGTGACGGGCGGTGTG			
Resistance				
vanA F	TCTGCAATAGAGATAGCCGC	52	377 bp	[24]
vanA R	GGAGTAGCTATCCCAGCATT			
ermAF	TAACATCAGTACGGATATTG	54	200 bp	[25]
ermAR	CTGGATAAAATTTGGGTGGA			
ermBF	CCGAACACTAGGGTTGCTC	54	139 bp	[25]
ermBR	ATCTGGAACATCTGTGGTATG			
ermCF	TCAAAACATAATATAGATAAA	50	642 bp	[26]
ermCR	GCTAATATTGTTTAAATCGTCAAT			
msrCF	GCAAATGGTGTAGGTAAGACAAC	51	399	[26]
msrCR	ATCATGTGATGTAAACAAAAT			
				[27]

Figure S1

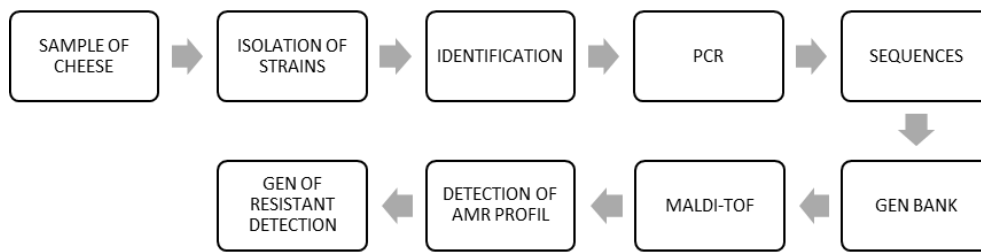


Figure S1. Workflow of detection resistant enterococci from cheeses samples.

Figure S2

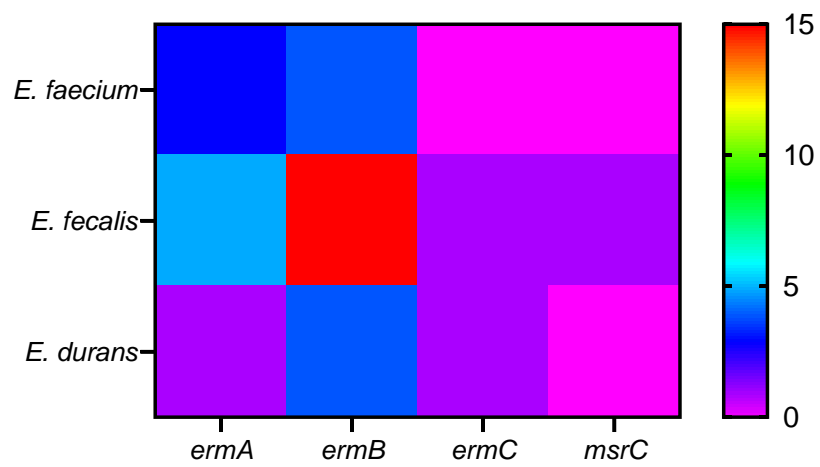


Figure S2. Heatmap demonstration of the presence and absence of genes across species.