

## 拾、附錄

附表一、豬肉餅之保存性分析的相關性

Appendix table 1. Correlation of shelf life test of pork patties

	TPC	pH	2-TBA	L	a	b	Mb	MetMb	MRA
TPC	1.000								
pH	-0.327	1.000							
2-TBA	-0.207	-0.529	1.000						
L	-0.635	0.802*	-0.486	1.000					
a	-0.224	-0.650	0.916*	-0.393	1.000				
b	0.057	0.782*	-0.920*	0.667	-0.890*	1.000			
Mb	0.574	-0.877*	0.561	-0.897*	0.573	-0.749*	1.000		
MetMb	0.035	-0.830*	0.377	-0.658	0.507	-0.588	0.696*	1.000	
MRA	-0.145	-0.349	-0.159	0.162	0.167	-0.071	0.115	0.116	1.000

\*表顯著差異(p<0.05)

\* means significant difference

附表二、含脂量10%豬肉餅之保存性分析的相關性

Appendix table 2. Correlation of shelf life test of pork patties with 10% fat

	TPC	pH	2-TBA	L	a	b	Mb	MetMb	MRA
TPC	1.000								
pH	0.818	1.000							
2-TBA	-0.876	-0.476	1.000						
L	0.945	0.603	-0.920	1.000					
a	-0.959*	-0.734	0.941	-0.897	1.000				
b	0.979*	0.729	-0.948	0.941	-0.993*	1.000			
Mb	-0.774	-0.716	0.766	-0.607	0.895	-0.839	1.000		
MetMb	-0.614	-0.699	0.224	-0.574	0.368	-0.444	0.087	1.000	
MRA	-0.169	-0.680	-0.174	0.157	0.158	-0.095	0.446	0.220	1.000

\*表顯著差異(p<0.05)

\* means significant difference

### 附表三、含脂量25%豬肉餅之保存性分析的相關性

Appendix table 3. Correlation of shelf life test of pork patties with 25% fat

	TPC	pH	2-TBA	L	a	b	Mb	MetMb	MRA
TPC	1.000								
pH	-0.488	1.000							
2-TBA	0.285	-0.954*	1.000						
L	-0.299	0.984*	-0.948	1.000					
a	0.760	-0.919	0.828	-0.840	1.000				
b	-0.029	0.750	-0.913	0.756	-0.585	1.000			
Mb	0.490	-0.952*	0.972*	-0.907	0.918	-0.857	1.000		
MetMb	0.597	-0.984*	0.908	-0.942	0.972*	-0.672	0.946	1.000	
MRA	0.424	-0.325	0.485	-0.210	0.466	-0.640	0.596	0.363	1.000

\*表顯著差異(p<0.05)

\* means significant difference