

Supplementary Materials: Characterization of Enterotoxigenic *Bacillus cereus sensu lato* and *Staphylococcus aureus* Isolates and Associated Enterotoxin Production Dynamics in Milk or Meat-Based Broth

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Table S1. Isolates included in this study.

Isolate	Species	Source	Country	Genbank Accession Number
<i>This study</i>				
Bc13-004	<i>B. thuringiensis</i>	Soil	Australia	Not sequenced
Bc13-006	<i>B. cereus s. s.</i>	Bovine faeces	Australia	Not sequenced
Bc13-014	<i>B. thuringiensis</i>	Caprine faeces	Australia	Not sequenced
Bc13-016	<i>B. thuringiensis</i>	Caprine faeces	Australia	Not sequenced
Bc14-001	<i>B. cereus s. s.</i>	Bovine faeces	Australia	Not sequenced
Bc14-005	<i>B. cereus s. s.</i>	Milk filter	Australia	Not sequenced
Bc14-006	<i>B. pseudomycoides</i>	Milk filter	Australia	Not sequenced
Bc14-009	<i>B. mycoides</i>	Soil	Australia	Not sequenced
Bc14-011	<i>B. mycoides</i>	Bovine faeces	Australia	Not sequenced
Bc14-015	<i>B. cereus</i>	Caprine faeces	Australia	Not sequenced
Bc14-026	<i>B. weihenstephanensis</i>	Animal feed	Australia	Not sequenced
Bc14-027	<i>B. weihenstephanensis</i>	Milk filter	Australia	Not sequenced
Sa13-003	<i>S. aureus</i>	Raw milk	Australia	MAQK00000000
Sa13-004	<i>S. aureus</i>	Raw milk	Australia	MAQL00000000
Sa13-005	<i>S. aureus</i>	Milk filter	Australia	MAQM00000000
Sa14-003	<i>S. aureus</i>	Milk filter	Australia	MAQQ00000000
Sa14-004	<i>S. aureus</i>	Raw milk	Australia	MAQR00000000
Sa14-006	<i>S. aureus</i>	Raw milk	Australia	MAQT00000000
Sa14-007	<i>S. aureus</i>	Raw milk	Australia	MAQU00000000
<i>Others</i>				
ED133	<i>S. aureus</i>	Ovine	France	CP001996.1
FDAARGOS_159	<i>S. aureus</i>	Human	USA	CP014064.1
FORC_027	<i>S. aureus</i>	Human	South Korea	CP012692.1
FRI-913	<i>S. aureus</i>	Prawns (food)	England	X51661.1
H-EMRSA-15	<i>S. aureus</i>	Human	Unknown	CP007659.1
N315	<i>S. aureus</i>	Human	Japan	BA000018.3
NCCP14558	<i>S. aureus</i>	Human	Korea	CP013953.1
NCCP14562	<i>S. aureus</i>	Human	South Korea	CP013955.1
NN50	<i>S. aureus</i>	Human	Japan	AB679717.1
NZAK3	<i>S. aureus</i>	Human	New Zealand	LT009690.1
RF122	<i>S. aureus</i>	Bovine	Ireland	AJ938182.1
SA564	<i>S. aureus</i>	Human	Switzerland	CP010890.1
SAI3	<i>S. aureus</i>	Human	Switzerland	KX168614.1
SAI48	<i>S. aureus</i>	Human	Switzerland	KX168615.1
SaPIbov	<i>S. aureus</i>	Bovine	Ireland	AF217235.1
SAR1	<i>S. aureus</i>	Bovine mastitis milk	Switzerland	KX168613.1
Tokyo12381	<i>S. aureus</i>	Human	Japan	AB860418.1
Tokyo12571	<i>S. aureus</i>	Human	Japan	AB860417.1
ZJ5499	<i>S. aureus</i>	Human	China	CP011685.1