

**Table S1** - Characteristics of the *S. pseudintermedius* and CoNS isolated from pets, livestock and wild animals.

Isolate	Animal	Staphylococci species	Infection/colonization	Resistance		Virulence factors
				Phenotype	Genotype	
VS2733	Wild hare	<i>S. cohnii</i> spp <i>urealyticus</i>	Colonization	PEN-FOX-ERY	<i>blaZ, ermA, ermB</i>	-
VS2734	Wild hare	<i>S. lentus</i>	Colonization	Susceptible	<i>Susceptible</i>	-
VS2735	Wild hare	<i>S. vitulinus</i>	Colonization	Susceptible	<i>Susceptible</i>	-
VS2736	Wild hare	<i>S. vitulinus</i>	Colonization	Susceptible	<i>Susceptible</i>	-
VS2737	Wild hare	<i>S. sciuri</i>	Colonization	PEN	<i>blaZ</i>	-
VS2738	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2739	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2740	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2741	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2742	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2743	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2744	Wild hare	<i>S. sciuri</i>	Colonization	PEN	-	-
VS2777	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN	<i>blaZ</i>	-
VS2778	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN-STR-ERY-CD-TET-SXT	<i>blaZ, ermB, aph(3')-IIIa</i>	-
VS2779	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-KAN-STR-ERY-CD-TET-CHL	<i>blaZ, ermB, aph(3')-IIIa, tetM</i>	-
VS2780	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN-STR-ERY-CD-TET-SXT	<i>blaZ, ermB, aac(6')-Ie-aph(2'')-Ia, aph(3')-IIIa, tetM</i>	-

VS2781	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CN-TOB-KAN-STR- ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6')-Ie- <i>aph</i> (2'')- Ia, <i>tetM</i>	-
VS2782	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-KAN-STR-ERY-CD- TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aph</i> (3')-IIIa, <i>tetM</i>	-
VS2783	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-CHL- SXT	<i>blaZ</i> , <i>msr</i> (A/B), <i>aph</i> (3')-IIIa, <i>aac</i> (6')-Ie- <i>aph</i> (2'')-Ia, <i>tetM</i>	-
VS2784	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6')-Ie- <i>aph</i> (2'')- Ia, <i>aph</i> (3')-IIIa	-
VS2785	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-KAN-STR-ERY- CD-TET-CHL-SXT	<i>blaZ</i> , <i>ermB</i> , <i>tetM</i>	-
VS2786	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aph</i> (3')-IIIa, <i>tetM</i>	-
VS2787	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-KAN-STR-ERY- CD-SXT-RD	<i>blaZ</i> , <i>ermB</i> , <i>aph</i> (3')-IIIa	-
VS2788	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-KAN-STR-ERY- CD-SXT-RD	<i>blaZ</i> , <i>ermB</i> , <i>aph</i> (3')-IIIa	-
VS2789	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>msr</i> (A/B), <i>aph</i> (3')- IIIa, <i>tetM</i>	-
VS2790	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-CHL- SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6')-Ie- <i>aph</i> (2'')- Ia, <i>aph</i> (3')-IIIa, <i>tetM</i>	-
VS2791	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-CHL- SXT	<i>blaZ</i> , <i>ermB</i> , <i>msr</i> (A/B), <i>aac</i> (6')- Ie- <i>aph</i> (2'')-Ia, <i>aph</i> (3')-IIIa, <i>tetM</i>	-
VS2792	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6')-Ie- <i>aph</i> (2'')- Ia, <i>aph</i> (3')-IIIa, <i>tetM</i>	-
VS2793	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6')-Ie- <i>aph</i> (2'')- Ia, <i>aph</i> (3')-IIIa, <i>tetM</i>	-
VS2794	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6')-Ie- <i>aph</i> (2'')- Ia, <i>aph</i> (3')-IIIa	-

VS2795	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa, <i>tetM</i>	-
VS2796	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-CHL- SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa, <i>tetM</i>	-
VS2797	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CN-TOB-KAN-STR- ERY-CD-TET-SXT-RD	<i>blaZ</i> , <i>ermB</i> , <i>aph</i> (3′)-IIIa	-
VS2798	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-FD-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa	-
VS2799	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CN-KAN-ERY-CD- TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>msr</i> (A/B), <i>aac</i> (6′)- Ie- <i>aph</i> (2′′)-Ia, <i>aph</i> (3′)-IIIa	-
VS2800	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>msr</i> (A/B), <i>aac</i> (6′)- Ie- <i>aph</i> (2′′)-Ia, <i>aph</i> (3′)-IIIa	-
VS2801	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>msr</i> (A/B), <i>aac</i> (6′)- Ie- <i>aph</i> (2′′)-Ia, <i>aph</i> (3′)-IIIa	-
VS2802	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa, <i>tetM</i>	-
VS2803	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa	-
VS2804	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CN-TOB-KAN-STR- ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>msr</i> (A/B), <i>aph</i> (3′)- IIIa	-
VS2805	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>ermB</i> , <i>msr</i> (A/B), <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)-Ia, <i>aph</i> (3′)-IIIa	-
VS2806	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa, <i>tetM</i>	-
VS2807	Dog	<i>S. pseudintermedius</i>	Infection (pyoderma)	PEN-CIP-CN-TOB-KAN- STR-ERY-CD-TET-SXT	<i>blaZ</i> , <i>ermB</i> , <i>aac</i> (6′)-Ie- <i>aph</i> (2′′)- Ia, <i>aph</i> (3′)-IIIa, <i>tetM</i>	-
VS3185	Dog	<i>S. pseudintermedius</i>	Colonization	PEN, FOX	<i>mecA</i>	<i>lukS/F-I</i> , <i>siet</i>
VS3186	Dog	<i>S. cohnii</i>	Colonization	PEN	<i>mecA</i>	-
VS3192	Dog	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-

VS3196	Dog	<i>S. pseudintermedius</i>	Colonization	PEN, FOX	<i>mecA, blaZ</i>	<i>lukS/F-I</i>
VS3198	Dog	<i>S. pseudintermedius</i>	Colonization	PEN, FOX, CN, TOB, KAN	<i>mecA, blaZ, aac(6')-Ie-aph(2'')-Ia, aph(3')-IIIa, str</i>	<i>lukS/F-I, siet</i>
VS3200	Dog	<i>S. pseudintermedius</i>	Colonization	PEN, FOX	<i>mecA, blaZ</i>	<i>lukS/F-I, siet</i>
VS3204	Dog	<i>S. sciuri</i>	Colonization	PEN	<i>blaZ, mecA</i>	
VS3206	Dog	<i>S. pseudintermedius</i>	Colonization	PEN, FOX	<i>mecA, blaZ</i>	<i>lukS/F-I, siet</i>
VS3207	Dog	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3209	Dog	<i>S. vitulinus</i>	Colonization	PEN	<i>mecA</i>	-
VS3211	Dog	<i>S. lentus</i>	Colonization	PEN, CN, KAN, CD, C	<i>mecA, aac(6')-Ie-aph(2'')-Ia, aph(3')-IIIa, mphC, cat<sub>p221</sub></i>	<i>hla</i>
VS3213	Dog	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3215	Dog	<i>S. lentus</i>	Colonization	PEN	<i>mecA, blaZ</i>	-
VS3216	Dog	<i>S. lentus</i>	Colonization	PEN	<i>mecA, blaZ,</i>	-
VS2985	Owl	<i>S. epidermidis</i>	Colonization	PEN, FD	<i>blaZ, fusB</i>	-
VS2986	Owl	<i>S. epidermidis</i>	Colonization	PEN, ERY, FD	<i>blaZ, msr(A/B), mphC, fusB</i>	-
VS2987	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS2988	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS2989	Owl	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS2990	Owl	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS2991	Owl	<i>S. sciuri</i>	Colonization	PEN, CD, TET, FD	<i>mecA, mphC, tetK</i>	-
VS2992	Owl	<i>S. sciuri</i>	Colonization	PEN, CD, FD	-	-
VS2993	Owl	<i>S. sciuri</i>	Colonization	PEN, FOX, CD	<i>mecA, mphC</i>	-

VS2994	Owl	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS2995	Owl	<i>S. sciuri</i>	Colonization	PEN, CD, FD	-	-
VS2996	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS2997	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS2998	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS2999	Owl	<i>S. sciuri</i>	Colonization	PEN, FD	-	-
VS3000	Owl	<i>S. sciuri</i>	Colonization	PEN, FOX, CD, FD	<i>mecA, mphC</i>	-
VS3001	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS3002	Owl	<i>S. sciuri</i>	Colonization	PEN	-	-
VS3003	Owl	<i>S. sciuri</i>	Colonization	PEN, FD	<i>mecA</i>	-
VS3004	Owl	<i>S. sciuri</i>	Colonization	PEN, FOX, CD, TET, FD	<i>mecA</i>	-
VS3005	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS3006	Owl	<i>S. sciuri</i>	Colonization	Susceptible	-	-
VS3007	Owl	<i>S. lentus</i>	Colonization	CD	<i>mphC</i>	-
VS3008	Owl	<i>S. lentus</i>	Colonization	PEN, CD, TET, FD	<i>tetK</i>	-
VS3009	Owl	<i>S. lentus</i>	Colonization	PEN, CD, TET	<i>tetK</i>	-
VS3010	Owl	<i>S. lentus</i>	Colonization	CD, TET	<i>mphC</i>	-
VS3011	Owl	<i>S. lentus</i>	Colonization	Susceptible	-	-
VS3012	Owl	<i>S. lentus</i>	Colonization	Susceptible	-	-
VS3013	Owl	<i>S. lentus</i>	Colonization	TET	<i>tetK</i>	-
VS3014	Owl	<i>S. lentus</i>	Colonization	Susceptible	-	-

VS3015	Owl	<i>S. lentus</i>	Colonization	PEN, CD, FD	<i>mecA</i>	-
VS3016	Owl	<i>S. lentus</i>	Colonization	FD	-	-
VS3017	Owl	<i>S. lentus</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3018	Owl	<i>S. vitulinus</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3019	Owl	<i>S. vitulinus</i>	Colonization	PEN, FD	<i>mecA</i>	-
VS3020	Owl	<i>S. haemolyticus</i>	Colonization	Susceptible	-	-
VS3021	Owl	<i>S. haemolyticus</i>	Colonization	PEN, FOX, CIP, ERY, CD, TET, SXT	<i>mphC, msr(A/B), tetO</i>	-
VS3022	Owl	<i>S. saprophyticus</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3023	Owl	<i>S. xylosus</i>	Colonization	PEN, FOX, ERY, CD, TET, C, FD	<i>mphC, tetM, tetL</i>	-
VS3024	Owl	<i>S. xylosus</i>	Colonization	ERY	-	-
VS3025	Owl	<i>S. succinus</i>	Colonization	PEN	-	-
VS3026	Homebred chicken	<i>S. lentus</i>	Colonization	CIP, TOB, KAN, ERY, CD, TET	<i>ermB, aph(3')-IIIa, ant(4')-Ia, tetL</i>	-
VS3027	Homebred chicken	<i>S. lentus</i>	Colonization	CIP, TOB, ERY, CD, TET	<i>ermC, ant(4')-Ia, tetK</i>	-
VS3028	Homebred chicken	<i>S. lentus</i>	Colonization	CIP, TOB, KAN, ERY, CD, SXT	<i>ermB, aph(3')-IIIa, ant(4')-Ia, dfrK</i>	-
VS3029	Homebred chicken	<i>S. lentus</i>	Colonization	CIP, TOB, KAN, ERY, CD	<i>ermC, mphC, aph(3')-IIIa, ant(4')-Ia</i>	-
VS3030	Homebred chicken	<i>S. lentus</i>	Colonization	CIP, ERY, CD, C, SXT	<i>ermA, ermC, mphC, dfrD, dfrK, cat<sub>p194</sub></i>	-
VS3031	Homebred chicken	<i>S. lentus</i>	Colonization	CIP, ERY, CD	<i>mphC</i>	-
VS3032	Homebred chicken	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET	<i>ermC, tetL</i>	-

VS3033	Homebred chicken	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET	<i>ermC, mphC, tetK</i>	-
VS3034	Homebred chicken	<i>S. lentus</i>	Colonization	PEN, TOB, KAN, ERY, CD, TET, FD	<i>ermB, ermC, mphC, aph(3')-IIIa, ant(4')-Ia, tetL, tetK</i>	-
VS3035	Homebred chicken	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD	<i>ermC, mphC</i>	-
VS3036	Homebred chicken	<i>S. sciuri</i>	Colonization	PEN, TOB, KAN, ERY, CD, TET	<i>ermB, aph(3')-IIIa, ant(4')-Ia, tetL, tetK</i>	-
VS3037	Commercial chicken	<i>S. lentus</i>	Colonization	CIP, ERY, CD, TET	<i>mphC, tetL</i>	-
VS3038	Commercial chicken	<i>S. lentus</i>	Colonization	CIP, ERY, CD, FD	<i>ermA, ermC, mphC</i>	-
VS3039	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD	<i>ermC</i>	-
VS3040	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, FOX, CIP, CN, TOB, KAN, ERY, CD, TET	<i>ermA, ermC, aph(3')-IIIa, tetL, tetM</i>	-
VS3041	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, FOX+D19:D21, ERY, CD, FD	<i>ermC, mphC</i>	-
VS3042	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD	<i>ermA, ermC, mphC,</i>	-
VS3043	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD	<i>ermA, ermB, ermC, mphC</i>	-
VS3044	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, ERY, CD	<i>ermC, mphC</i>	-
VS3045	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, ERY, CD, TET	<i>ermA, ermC, mphC, tetL, tetM,</i>	-
VS3046	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, FOX, CIP, TOB, KAN, TET, C, SXT	<i>ermA, ermC, mphC, aph(3')-IIIa, ant(4')-Ia, tetL, dfrD, dfrK, fexA</i>	-
VS3047	Commercial chicken	<i>S. lentus</i>	Colonization	PEN, ERY, CD, TET	<i>ermC, mphC, tetL</i>	-

VS3048	Commercial chicken	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermB, mphC</i>	-
VS3049	Commercial chicken	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, ERY, CD, TET	<i>ermA, ermC, mphC, tetL, tetM, tetK</i>	-
VS3050	Quail	<i>S. lentus</i>	Colonization	PEN, TOB, ERY, CD, TET, FD	<i>ermA, ermB, mphC, aph(3')-IIIa, ant(4')-Ia, tetL, tetK</i>	-
VS3051	Quail	<i>S. lentus</i>	Colonization	PEN, FOX, CIP, CN, TOB, KAN, ERY, CD, TET, FD	<i>ermC, mphC, str, tetK, tetO</i>	-
VS3052	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET, FD, SXT	<i>ermC, mphC, tetL, dfrK</i>	-
VS3053	Quail	<i>S. lentus</i>	Colonization	CIP, ERY, CD, TET, C, FD	<i>mecA, ermC, mphC,</i>	-
VS3054	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET, FD	<i>ermC, mphC, tetK</i>	-
VS3055	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET, FD	<i>ermC, mphC, tetK, tetL</i>	-
VS3056	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET, FD	<i>ermC, mphC, tetK</i>	-
VS3057	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET, C, FD, SXT	<i>ermC, mphC, tetL, dfrK</i>	-
VS3058	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, TOB, ERY, CD, TET	<i>ermB, mphC, ant(4')-Ia, tetL, tetK</i>	-
VS3059	Quail	<i>S. lentus</i>	Colonization	PEN, ERY, CD, TET, FD	<i>ermC, tetL, tetK</i>	-
VS3060	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, TOB, ERY, CD, TET	<i>ermB, mphC, ant(4')-Ia, tetL, tetK</i>	-
VS3061	Quail	<i>S. lentus</i>	Colonization	PEN, TOB, ERY, CD, TET	<i>ermC, mphC, ant(4')-Ia, tetL, tetK</i>	-
VS3062	Quail	<i>S. lentus</i>	Colonization	PEN, TOB, KAN, ERY, CD, TET	<i>ermC, mphC, aph(3')-IIIa, ant(4')-Ia, tetK, tetL</i>	-
VS3063	Quail	<i>S. lentus</i>	Colonization	PEN, ERY, CD, TET	<i>ermC, mphC, tetL, tetK</i>	-



VS3064	Quail	<i>S. lentus</i>	Colonization	PEN, CIP, TOB, KAN, ERY, CD, TET, SXT	<i>ermB, mphC, aph(3')-IIIa, ant(4')-Ia, str, tetL, dfrK</i>	-
VS3065	Quail	<i>S. sciuri</i>	Colonization	PEN, TOB, ERY, CD, TET, FD	<i>ermB, ant(4')-Ia, tetL, tetK</i>	-
VS3066	Quail	<i>S. sciuri</i>	Colonization	PEN, TOB, KAN, ERY, CD, TET, FD	<i>ermB, aph(3')-IIIa, ant(4')-Ia, tetL, tetK, tetO</i>	-
VS3067	Quail	<i>S. sciuri</i>	Colonization	PEN, FOX, CD, TET, FD	<i>tetK</i>	-
VS3068	Quail	<i>S. sciuri</i>	Colonization	PEN, CIP, TOB, ERY, CD, TET, FD	<i>ermC, tetL, tetK</i>	-
VS3069	Quail	<i>S. sciuri</i>	Colonization	PEN, CIP, TOB, ERY, CD, TET, FD	<i>ermC, ant(4')-Ia, str</i>	-
VS3070	Quail	<i>S. sciuri</i>	Colonization	PEN, TOB, KAN, ERY, CD, TET, FD	<i>ermB, mphC, ant(4')-Ia, ant(4')-Ia, tetL, tetK</i>	-
VS3071	Quail	<i>S. sciuri</i>	Colonization	PEN, CIP, ERY, CD, TET	<i>ermC, mphC, tetK</i>	-
VS3072	Quail	<i>S. sciuri</i>	Colonization	PEN, FOX, ERY, CD, TET, C, FD	<i>ermB, ermC, mphC, tetL, tetK, tetM</i>	-
VS3073	Quail	<i>S. sciuri</i>	Colonization	PEN, TOB, ERY, CD, TET	<i>ermB, mphC, ant(4')-Ia, tetL, tetK</i>	-
VS3074	Quail	<i>S. sciuri</i>	Colonization	PEN, CIP, TOB, KAN, ERY, CD, TET, SXT	<i>ermC, mphC, aph(3')-IIIa, ant(4')-Ia, tetK</i>	-
VS3075	Quail	<i>S. sciuri</i>	Colonization	ERY, CD, TET, SXT	<i>ermB, mphC, tetL, dfrK</i>	-
VS3076	Quail	<i>S. sciuri</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermB, ermC, mphC, tetL, tetK, tetO, tetM</i>	-
VS3077	Quail	<i>S. sciuri</i>	Colonization	PEN, FOX, LNZ, ERY, CD, TET, C, FD	<i>cfr, ermB, ermC, mphC, tetL, tetK, tetM</i>	-
VS3078	Quail	<i>S. sciuri</i>	Colonization	PEN, FOX, CD, TET, FD	<i>mphC, tetL</i>	-
VS3079	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET	<i>ermC, mphC, tetL, tetK,</i>	-

VS3080	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, CIP, CN, ERY, CD, TET, C, FD	<i>ermB, ermC, mphC, tetK, tetO</i>	-
VS3081	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, CN, TOB, ERY, CD, TET, FD	<i>ermB, ermC, mphC, ant(4')-Ia, str, tetK, tetL, tetO</i>	-
VS3082	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermC, tetL, tetK, tetO</i>	-
VS3083	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, TOB, KAN, ERY, CD, TET	<i>ermC, mphC, aph(3')-IIIa, ant(4')-Ia, tetK, tetL</i>	-
VS3084	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermB, mphC, tetL, tetK, tetO, tetM</i>	-
VS3085	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermC, mphC, tetL, tetK</i>	-
VS3086	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, CIP, CN, TOB, KAN, ERY, CD, TET, FD	<i>ermB, ermC, mphC, aph(3')- IIIa</i>	-
VS3087	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermB, ermC, mphC, tetL, tetK, tetO, tetM</i>	-
VS3088	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermC, mphC, tetL, tetK, tetO</i>	-
VS3089	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermB, ermC, mphC, tetL, tetK, tetO</i>	-
VS3090	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, CN, TOB, KAN, ERY, CD, TET, FD	<i>ermC, mphC, aph(3')-IIIa, str, tetL, tetK, tetO</i>	-
VS3091	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermC, mphC, tetL, tetK, tetO</i>	-
VS3092	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET	<i>ermC, mphC</i>	-
VS3093	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermC, tetL, tetK, tetO</i>	-
VS3094	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, TOB, KAN, ERY, CD, TET, C, FD	<i>ermC, aph(3')-IIIa, tetL, tetK</i>	-

VS3095	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermC, mphC, tetL, tetK, tetO,</i> <i>tetM</i>	-
VS3096	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, FOX, TOB, KAN, ERY, CD, TET, C, FD	<i>ermC, aph(3')-IIIa, tetL, tetK,</i> <i>tetO</i>	-
VS3097	Quail	<i>S. cohnii</i> spp. <i>urealyticus</i>	Colonization	PEN, CIP, ERY, CD, TET, FD	<i>ermC, tetL, tetK, tetO</i>	-
VS3098	Quail	<i>S. haemolyticus</i>	Colonization	PEN, CIP, TOB, TET, FD	<i>aph(3')-IIIa, tetL</i>	-
VS3099	Quail	<i>S. haemolyticus</i>	Colonization	PEN, CIP, TOB, KAN, ERY, CD, TET, SXT	<i>ermC, mphC, aph(3')-IIIa,</i> <i>ant(4')-Ia, str, tetL, dfrK</i>	-
VS3100	Quail	<i>S. haemolyticus</i>	Colonization	PEN, FOX, ERY, CD, TET, FD	<i>ermB, ermC, mphC, tetL, tetK</i>	-
VS3119	Donkey	<i>S. lentus</i>	Colonization	PEN, CIP, ERY, CD, TET, FD	<i>mecA, blaZ, lnuA</i>	-
VS3120	Donkey	<i>S. xylosus</i>	Colonization	TET		-
VS3121	Donkey	<i>S. vitulinus</i>	Colonization	PEN, TET	<i>mecA</i>	-
VS3122	Donkey	<i>S. sciuri</i>	Colonization	CN, TOB, KAN, FD	<i>mecA, aph(3')-IIIa, ant(4')-Ia,</i> <i>str</i>	-
VS3123	Donkey	<i>S. sciuri</i>	Colonization	PEN, CD, FD	<i>mecA</i>	-
VS3124	Donkey	<i>S. sciuri</i>	Colonization	FD	<i>mecA</i>	-
VS3125	Donkey	<i>S. sciuri</i>	Colonization	PEN, FOX, LNZ, CN, TOB, KAN, ERY, CD, TET, FD	<i>mecA, aph(3')-IIIa</i>	-
VS3126	Donkey	<i>S. sciuri</i>	Colonization	PEN, FOX, LNZ, ERY, LNZ, CN, TOB, KAN, CD	<i>mecA, optrA, ermB, aph(3')-</i> <i>IIIa</i>	<i>eta</i>
VS3127	Donkey	<i>S. sciuri</i>	Colonization	PEN, FOX, CD, FD	<i>mecA</i>	-
VS3128	Donkey	<i>S. sciuri</i>	Colonization	PEN, CN, CD, FD	<i>mecA, aph(3')-IIIa</i>	-
VS3130	Donkey	<i>S. sciuri</i>	Colonization	Susceptible		-
VS3131	Donkey	<i>S. sciuri</i>	Colonization	Susceptible		-

VS3132	Donkey	<i>S. sciuri</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3133	Donkey	<i>S. sciuri</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3134	Donkey	<i>S. sciuri</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3135	Donkey	<i>S. sciuri</i>	Colonization	Susceptible	<i>mecA</i>	<i>hla</i>
VS3136	Donkey	<i>S. sciuri</i>	Colonization	TET	<i>mecA, tetK</i>	-
VS3137	Donkey	<i>S. sciuri</i>	Colonization	Susceptible	<i>mecA</i>	-
VS3138	Donkey	<i>S. sciuri</i>	Colonization	TET	<i>mecA, aph(3')-IIIa, ant(4')-Ia, str, tetM</i>	-
VS3139	Donkey	<i>S. sciuri</i>	Colonization	CD, FD	<i>mecA</i>	-
VS3151	Camel	<i>S. chromogenes</i>	Colonization	PEN	<i>mecA</i>	-
VS3152	Camel	<i>S. epidermidis</i>	Colonization	PEN	<i>mecA</i>	<i>hla, hld</i>
VS3153	Camel	<i>S. hominis</i>	Colonization	PEN	<i>mecA</i>	-
VS3154	Camel	<i>S. lentus</i>	Colonization	PEN, ERY, CD	<i>mecA, mphC</i>	<i>hla</i>
VS3155	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3156	Camel	<i>S. lentus</i>	Colonization	PEN, ERY, CD, FD	<i>mecA</i>	-
VS3157	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3158	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3159	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3160	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3161	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3162	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-

VS3163	Camel	<i>S. lentus</i>	Colonization	PEN, FD	<i>mecA</i>	<i>hld</i>
VS3164	Camel	<i>S. lentus</i>	Colonization	PEN, FD	<i>mecA</i>	-
VS3165	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA</i>	-
VS3166	Camel	<i>S. lentus</i>	Colonization	PEN	<i>mecA, mphC</i>	-
VS3167	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3168	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3169	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3170	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3171	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3172	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3173	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	<i>hld</i>
VS3174	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3175	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	-
VS3176	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	<i>hld</i>
VS3177	Camel	<i>S. sciuri</i>	Colonization	PEN	<i>mecA</i>	<i>hld</i>
VS3178	Camel	<i>S. sciuri</i>	Colonization	PEN, CD, FD	<i>mecA</i>	-
VS3179	Camel	<i>S. xylosus</i>	Colonization	PEN	<i>mecA</i>	-
VS3180	Camel	<i>S. xylosus</i>	Colonization	PEN	<i>mecA</i>	-
VS3181	Camel	<i>S. xylosus</i>	Colonization	PEN	<i>mecA</i>	<i>hld</i>

Abbreviations. PEN: penicillin; CIP: ciprofloxacin; FOX: cefoxitin; CN: gentamycin; TOB: tobramycin; KAN: kanamycin; STR: streptomycin; ERY: erythromycin; CD: clindamycin; TET: tetracycline; SXT: sulfamethoxazole-trimethoprim; C: chloramphenicol.