

Table S1. Phenotypic characteristics of CR strains included in this study. Reduced susceptibility to antimicrobial antimicrobials is indicated in bold.

Isolate	MIC (mg/L) ¹															
	AZT ²	C/T ³	COL ⁴	P/T ⁵	TGC ⁶	IMI ⁷	IMR ⁸	FEP ⁹	CZA ¹⁰	AMI ¹¹	ERV ¹²	CFD ¹³	FOS ¹⁴	MERO ¹⁵	TOB ¹⁶	MEV ¹⁷
CRE CFD-susceptible	>32	>8/4	≤0.5	>32/4	≤0.5	>8	0.5/4	>16	1/4	≤2	0.25	0.5	≤16	>16	≤0.5	0.12/8
CRE CFD-resistant	>32	>8/4	>16	>32/4	1	>8	>8/4	>16	>14/4	16	>0.5	>8	32	>16	>4	16/8
CR-Pa CFD-susceptible	>32	>8/4	>16	8/4	>1	>8	8/4	16	4/4	8	>0.5	2	>64	>16	>4	>16/8
CR-Pa CFD-resistant	16	>8/4	1	16/4	>1	>8	2/4	>16	16/4	32	0.5	4	>64	4	>4	4/8
CR-Ab CFD-susceptible	32	>8/4	8	>32/4	≤0.5	>8	>8/4	>16	>16/4	>32	0.25	0.5	64	>16	>4	>16/8
CR-Ab CFD-resistant	>32	>8/4	≤0.5	>32/4	≤0.5	>8	>8/4	>16	>16/4	>32	0.12	>8	32	>16	>4	>16/8

¹ Applying EUCAST breakpoint; ² AZT, aztreonam; ³ C/T, ceftolozane/tazobactam (constant 4 mg/L); ⁴ COL, colistin; ⁵ P/T, piperacillin/tazobactam (constant 4 mg/L); ⁶ TGC, tigecycline; ⁷ IMI, imipenem; ⁸ IMR, imipenem/relebactam (constant 4 mg/L); ⁹ FEP, cefepime; ¹⁰ CZA, ceftazidime/avibactam (constant 4 mg/L); ¹¹ AMI, amikacin; ¹² ERV, eravacycline; ¹³ CFD, cefiderocol; ¹⁴ FOS, fosfomycin; ¹⁵ MERO, meropenem; ¹⁶ TOB, tobramycin; ¹⁷ MEV, meropenem/vaborbactam (constant 8 mg/L).