

## Supplementary information, Table S1

**Table S1** Antibacterial activities of IFVII, colistin and vancomycin towards the *A. baumannii* Ab3 (LPS+) and LPS-deficient *A. baumannii* Ab3 (LPS-). The MBC value is defined as the minimum drug concentration that causes quantitative bacterial cell death. All data are expressed as mean values  $\pm$  SD (n=4).

Bacteria type	Code/name	IFVII ( $\mu$ M)		colistin ( $\mu$ M)		Vancomycin ( $\mu$ M)	
		LPS+	LPS-	LPS+	LPS-	LPS+	LPS-
<i>A. baumannii</i>	Ab3 (XDR)	0.37 $\pm$ 0.10	3.57 $\pm$ 0.94	0.30 $\pm$ 0.10	10.46 $\pm$ 5.00	20.39 $\pm$ 10.14	0.30 $\pm$ 0.12