

Appendix

Appendix Table S1.....	1-2
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Appendix Table S1 – P values

Figure	P-value
Figure 2	
2B	Unt vs WT $p=0.0002$, unt vs HQ $p=0.9703$, WT vs HQ $p=0.0003$,
2C	Unt vs WT $p<0.0001$, unt vs HQ $p=0.0041$, WT vs HQ $p<0.0001$
2D	Unt vs WT $p=0.0274$, unt vs HQ $p=0.9831$, WT vs HQ $p=0.0337$
2E	Unt vs WT $p<0.0001$, unt vs HQ $p=0.0001$, WT vs HQ $p<0.0001$
2G	WT vs $\Delta cdtB$ $p=0.0121$, WT vs $\Delta cdtB$ pCdtB $p=0.1152$, $\Delta cdtB$ vs $\Delta cdtB$ pCdtB $p=0.0013$
2H	WT vs $\Delta cdtB$ $p=0.0364$, WT vs $\Delta cdtB$ pCdtB $p=0.9982$, $\Delta cdtB$ vs $\Delta cdtB$ pCdtB $p=0.039$
Figure 3	
3B	$p=0.0132$
3C	$p=0.0013$
3E	unt vs LYZ $p=0.0011$, unt vs LFN $p=0.0689$, unt vs LYZ/LFN $p<0.0001$, unt vs LYZ/EDTA $p<0.0001$
3H	LYZ $p<0.0001$, LFN $p=0.0895$, LYZ/LFN $p<0.0001$, LYZ/EDTA $p<0.0001$, rec LYZ $p<0.0001$
Figure 4	
4B	LYZ $p<0.0001$, LFN $p=0.0268$, LYZLFN $p<0.0001$, rLYZ $p<0.0001$
4C	LYZ $p=0.0046$, LFN $p=0.4577$, LYZLFN $p=0.9249$, rLYZ $p=0.0067$
4F	LYZ 1000 μ g $p<0.0001$, LYZ 100 μ g $p<0.0001$, LYZ 10 μ g $p=0.0016$, LYZ 1 μ g $p=0.0954$, LYZ 0.1 μ g $p=0.0813$, denat. LYZ $p>0.9999$
4G	$p=0.0257$
4H	2h $p=0.9623$, 24h $p=0.0479$
Figure 5	
5C	$p<0.0001$
5D	$p=0.0374$
Figure 6	
6B	$p=0.0143$
6C	$p=0.0001$
6F	CCCP $p<0.0001$, MitoQ $p<0.0001$, NADC $p=0.256$, DPI $p=0.0005$, exog LYZ $p<0.0001$

6G	CCCP $p=0.0076$, MitoQ $p=0.002$, NADC $p=0.0274$, DPI $p=0.1313$, exog LYZ $p=0.4529$
6I	unt $p=0.9908$, TxWT $p=0.0335$
Figure EV1	
EV1B	$p=0.1551$
EV1C	$p=0.0016$
EV1D	1h ($p=0.9627$), 2h ($p=0.8889$) and 4h ($p=0.7768$) (n=3)
Figure EV2	
EV2A	unt vs ETP $p=0.4297$, unt vs FBS $p=0.9285$, ETP vs FBS $p=0.3356$
EV2B	$p=0.0233$
EV2D	LYZ $p<0.0001$, LFN $p=0.373$, LYZ+LFN $p<0.0001$, LYZ+EDTA $p<0.0001$
EV2E	LYZ $p=0.0009$, LFN $p>0.9999$, LYZ+LFN $p=0.0002$, LYZ+EDTA $p<0.0001$
Figure EV3	
EV3E	$p=0.1977$