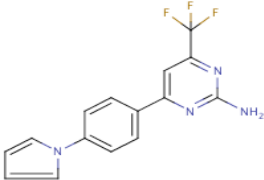
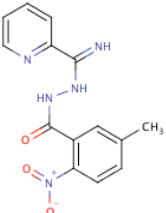
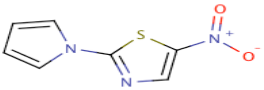
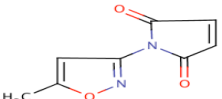
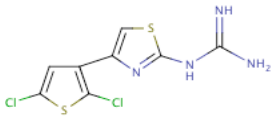
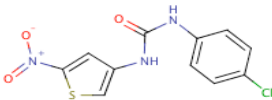
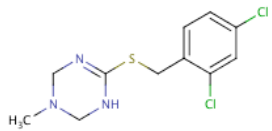
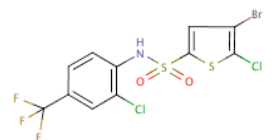
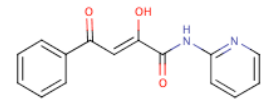
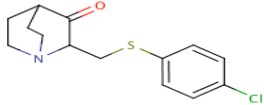
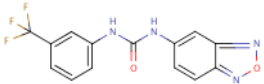
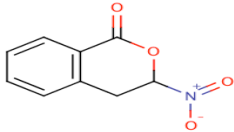
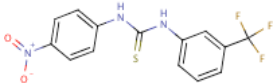
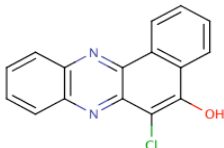
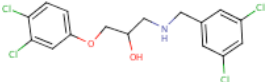


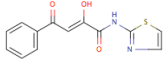
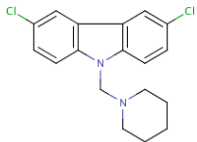
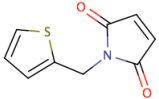
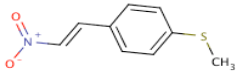
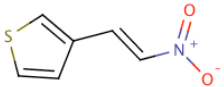
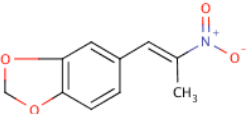
S6 Table.

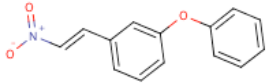
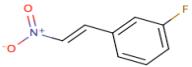
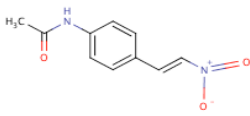
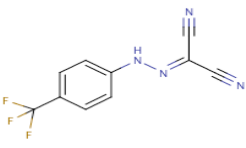
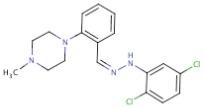
Minimum inhibitory concentration (MIC) of the synthetic compounds against *B. cenocepacia* K56-2, *P. aeruginosa* PA01, *E. coli* SY327 and *S. aureus* ATCC27700.

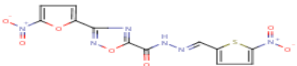
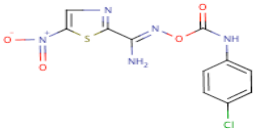
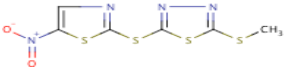
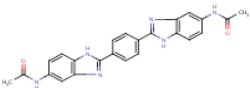
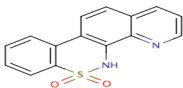
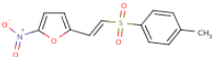
Cnd_ID	Structure	MIC (µg/ml) ^a			
		<i>B. ce</i> K56-2	<i>P. ae</i> PA01	<i>E.co</i> SY327	<i>S. au</i> ATCC27700
MAC-0000212		64	>256 [*]	>128	>128
MAC-0002599 [§]		ND	ND	ND	ND
MAC-0004745		>64	>64 [*]	32	>64
MAC-0004910		256	256 [*]	256	256

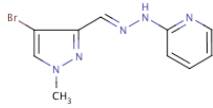
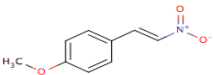
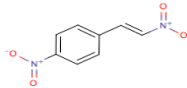
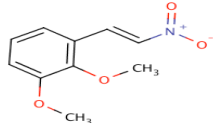
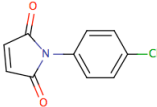
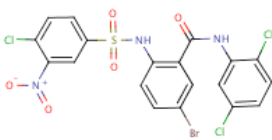
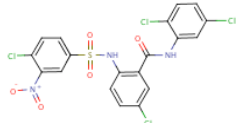
MAC-0012351		>64	>64 [*]	>64	>64
MAC-0012675 [§]		ND	ND	ND	ND
MAC-0013209		128	256 [*]	256	>512
MAC-0017743		>512	>512 [*]	>512	>512
MAC-0021829		>64	>64 [*]	64	>64

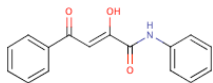
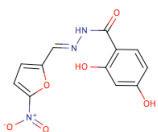
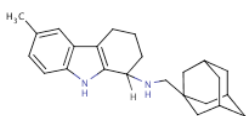
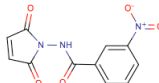
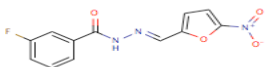
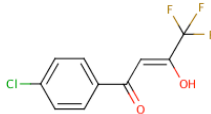
MAC-0028239		>128	>128 [*]	32	64
MAC-0029339		>128	>128 [*]	>128	>128
MAC-0031247		256	512 [*]	256	512
MAC-0032075		>8	>8 [*]	>64	>64
MAC-0032345 [§]		ND	ND	ND	ND
MAC-0033192 [§]		ND	ND	ND	ND

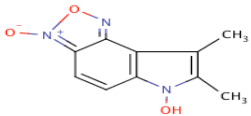
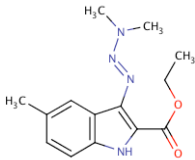
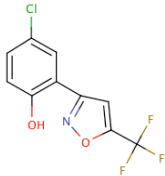
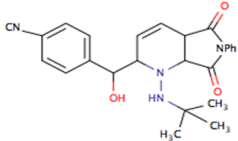
MAC-0036650		16	>64	16	>64
MAC-0036886		>64	>64*	>64	>64
MAC-0040158		64	256	32	32
MAC-0040413		64	>64*	64	>64
MAC-0040599		32	64*	64	>64
MAC-0040618 [§]		ND	ND	ND	ND

MAC-0041191		>64	>64 [*]	>64	>64
MAC-0041192		32	64	4	4
MAC-0041467 [§]		ND	ND	ND	ND
MAC-0044103		32	>128 [*]	32	128
MAC-0044571 [§]		ND	ND	ND	ND

MAC-0046591		64	>128 [*]	1	8
MAC-0046850		>128	>128 [*]	>128	>128
MAC-0049900 [§]		ND	ND	ND	ND
MAC-0050194		>8	>8 [*]	>64	>64
MAC-0151023		32	512	32	64
MAC-0161677		>128	>128 [*]	1	8

MAC-0163048		>64	>64 [*]	>64	>64
MAC-0164385		512	>512	>512	512
MAC-0164811		16	>128	8	8
MAC-0164956 [§]		ND	ND	ND	ND
MAC-0168816		256	>512	256	256
MAC-0169562		>128	>128 [*]	>128	>128
MAC-0169572		>128	>128 [*]	>128	>128

MAC-0170543		>64	>64 [*]	>64	>64
MAC-0170906		>64	>64	>64	>64
MAC-0171133		>64	>64 [*]	>64	>64
MAC-0171207		>512	>512	>512	512
MAC-0172113		>128	>128	2	16
MAC-0173044		>512	>512 [*]	32	256

MAC-0175253		>128	>128 [*]	>128	>128
MAC-0175391 [§]		ND	ND	ND	ND
MAC-0177634 [§]		ND	ND	ND	ND
MAC-018697		>512	64	64	64

^aMIC was determined using the standard microtitre broth dilution method as specified by CLSI guidelines in MHB with cation supplementation and a final inoculum of 10⁵ CFU/mL. The compound concentration range for the MIC analysis is listed in S5 Table.

[§]These compounds were not soluble at any concentration in CAMHB and were therefore excluded from the MIC analysis.

^{*}*P.aeruginosa* strain ATCC27853 was used for the MIC.