S3 Table. Activity against immature (>90% stage II/III) and mature (>95% stage V) stage gametocytes (Pf3D7-pfs16-CBG99) for ML901, ML471 and antimalarial controls.

 $MB = Methylene blue. n = Number of biological repeats. Data values represent mean <math>\pm SEM$.

Compound	Early stage gametocytes IC ₅₀ (nM)	Mature stage gametocytes IC ₅₀ (nM)
ML901	$310 \pm 60 \ (n = 3)$	$1660 \pm 140 \ (n=3)$
ML471	$112 \pm 8 \ (n=3)$	$392 \pm 14 (n=3)$
MMV390048	$138 \pm 8 \ (n = 3)$	$150 \pm 20 \ (n=3)$
Methylene blue	$62 \pm 11 \ (n = 3)$	$353 \pm 63 \ (n=3)$