S4 Table. **Activity against liver stage *P. falciparum* schizonts and against primary hepatocytes.**
Data values represent mean ± SD. n = number of independent experiments.

Compound	*P. falciparum liver stage schizont (NF175)* IC_{50} (nM)	*Primary hepatocytes* IC_{50} (nM)	*P. falciparum liver stage schizont (NF135)* IC_{50} (nM)	*Primary hepatocytes* IC_{50} (nM)
ML901	13 ± 5 (n = 3)*	>10,000 (n = 3)	2.9 ± 0.9 (n = 3)	> 100 (n = 3)
ML471	2.8 ± 1.5 (n = 3)	>10,000 (n = 3)	5.5 ± 2.2 (n = 3)	> 100 (n = 3)
Atovaquone	7.0 ± 3.9 (n = 3)	>1,000 (n = 3)	N.A.	N.A.
MMV390048	N.A.	N.A.	23.3 ± 13.3 (n = 3)	>100 (n = 3)
* Data from [1]				

Reference

1. Xie SC, Metcalfe RD, Dunn E, Morton CJ, Huang SC, Puhalovich T, et al. Reaction hijacking of tyrosine tRNA synthetase as a new whole-of-life-cycle antimalarial strategy. Science. 2022;376(6597):1074-9.