

## CORRECTION

Correction: Evidence for *in vitro* and *in vivo* activity of the antimalarial pyronaridine against *Schistosoma*

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There is an error in Table 2. The line shifted some data into the incorrect drug candidates. Please see the correct Table 2 here.

Table 2. Drug activity against *ex vivo* adult worms (step 2).

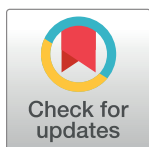
Drug	Concentration in $\mu\text{M}$	No. of worms tested	% affected	% dead
No drug	NA	12	0	0
DMSO	0.1%	10	0	0
Praziquantel	1	12	0	100
Methylene blue	5	17	35	59
	10	12	0	100
	30	12	0	100
	30*	6	0	100
Pyronaridine	5	15	0	60
	10	11	45	55
	30	12	0	100
	30*	6	0	100

<https://doi.org/10.1371/journal.pntd.0010512.t001>

Methylene blue, pyronaridine, and praziquantel (positive control) were exposed to the respective concentrations for 7 days (\* for 24 h) followed by a 7 days drug wash-out *in vitro* culture. "No drug" and DMSO were the negative controls. Pooled data obtained from 3 experiments per drug are displayed.

## Reference

1. Koehne E, Zander N, Rodi M, Held J, Hoffmann W, Zoleko-Manego R, et al. (2021) Evidence for *in vitro* and *in vivo* activity of the antimalarial pyronaridine against *Schistosoma*. PLoS Negl Trop Dis 15(6): e0009511. <https://doi.org/10.1371/journal.pntd.0009511> PMID: 34166393



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