

Supplemental table 1. Hatching (%) for live zebrafish embryos exposed to single pharmaceuticals or their combination with AmB

	Percentage of hatched embryos		
	48h	52h	56h
SINGLE			
AmB	38	75	100
Erythromycin	25	63	100
Glimepiride	19	56	100
Nortriptyline	81	100	100
DMSO 0.4%	31	56	100
Cont –	6	69	100
MIXTURES			
Erythromycin + Am-B	56	81	100
Glimepiride + Am-B	13	50	100
Nortriptyline + Am-B	0	44	100
DMSO 0.4%	56	69	100
Cont –	25	63	100

Supplemental table 2. Active compounds against *C. neoformans*

Compounds	Therapeutic class	Therapeutic effect	Compound inhibition (%)
* Triflupromazine hydrochloride	Central Nervous System	Antiemetic	98.7
Oxethazaine	Neuromuscular	Local anesthetic	100
* Thioridazine hydrochloride	Central Nervous System	Antipsychotic	100
Perphenazine	Central Nervous System	Antiemetic	100
Mefloquine hydrochloride	Infectiology	Antimalarial	98.5
Terfenadine	Allergology	Antihistaminic	100
Fendiline hydrochloride	Cardiovascular	Antianginal	95.5
* Perhexiline maleate	Cardiovascular	Antianginal	100
Clofilium tosylate	Cardiovascular	Antiarrhythmic	100
Fluphenazine dihydrochloride	Central Nervous System	Antipsychotic	100
* Chlorprothixene hydrochloride	Central Nervous System	Antiemetic	98.6
Hycanthone	Infectiology	Anthelmintic	99.5
Metergoline	Central Nervous System	Antiprolactin	96.1
Benzbromarone	Cardiovascular	Antianginal	100
Lidoflazine	Cardiovascular	Antianginal	99.5
Zotepine	Central Nervous System	Antipsychotic	100
Colistin sulfate	Infectiology	Antibacterial	99.6
Metixene hydrochloride	Central Nervous System	Antiparkinsonian	99
Sertindole	Central Nervous System	Antipsychotic	100
Hexylcaine hydrochloride	Dermatology	Anesthetic	99
Cycloheximide	Infectiology	Antibacterial	98.1
* Fluspirilen	Central Nervous System	Antipsychotic	75
Indatraline hydrochloride	Central Nervous System	Antidepressant	96.3
Zuclopenthixol dihydrochloride	Central Nervous System	Antipsychotic	97.5
Triclabendazole	Infectiology	Anthelmintic	81.5
Disulfiram	Metabolism	Antiabuse effect	99.5
* Tamoxifen citrate	Endocrinology	Antineoplastic	100
Carmofur	Metabolism	Antineoplastic	95
* Trifluoperazine dihydrochloride	Central Nervous System	Antiemetic	99.7
* Methiothepin maleate	Central Nervous System	Antipsychotic	100
Dequalinium dichloride	Infectiology	Antibacterial	99
* Clomiphene citrate (Z,E)	Endocrinology	Infertility treatment	100
* Prochlorperazine dimaleate	Central Nervous System	Antiemetic	100
Suloctidil	Neuromuscular	Antiplatelet	100

Ciclopirox ethanolamine	Infectiology	Antibacterial	97.5
Demecarium bromide	Ophthalmology	Antiglaucoma	100
Auranofin	Metabolism	Analgesic	94.6
* Thonzonium bromide	Dermatology	Antiseptic	95
Toremifene	Endocrinology	Antineoplastic	95
Sertaconazole nitrate	Metabolism	Antibacterial	78.5
* Thiethylperazine dimalate	Central Nervous System	Antiemetic	96.5
Triclosan	Infectiology	Antibacterial	96
Tegaserod maleate	Gastroenterology	Gastroprokinetic	97

* Compounds that were reported to have anti-cryptococcal activity by Butts *et al* (1)

List of references

- 1 Butts A, DiDone L, Koselny K, Baxter BK, Chabrier-Rosello Y, Wellington M, Krysan DJ. 2013. A repurposing approach identifies off-patent drugs with fungicidal cryptococcal activity, a common structural chemotype, and pharmacological properties relevant to the treatment of cryptococcosis. *Eukaryot Cell* 12:278-87.