

Supplementary Material

Table S1. List of 87 hit samples inhibitory activity on *Trypanosoma brucei* growth.

No.	Description	Activity (%)	Cellratio (%)	MW	Note
1	31A-PA-105A	96.3	90.4	464	-
2	31A-PA-89A	96.2	91.1	356	-
3	31B-AM-04G	98.8	104.0	402	-
4	31B-AM-05O	91.2	104.2	380	-
5	34A-AI-26B	86.0	94.8	138	-
6	34A-PM-129E	83.4	102.7	426	-
7	34A-PM-129F	89.3	96.5	426	-
8	34A-PM-129G	85.2	100.5	428	-
9	34A-PM-134D	99.9	97.7	858	-
10	34A-PM-81C	100.7	74.8	-	extract
11	34B-CS-40B	98.6	106.4	426	-
12	35A-LCR-12	100.9	78.5	288	-
13	35A-LCR-13	101.6	75.3	318	-
14	35A-LCR-2	101.0	100.6	302	-
15	35A-LCR-29	103.8	97.0	352	-
16	35A-SB-1	86.9	104.3	402	-
17	35A-SB-3	100.4	90.9	402	-
18	35A-SB-5	100.0	92.3	418	-
19	35A-SB-9	101.1	83.3	432	-
20	35A-SD-2	102.5	91.7	398	-
21	35A-SD-4	105.1	100.8	465	-
22	35A-SM-15	103.7	100.3	322	-
23	35A-SM-28	101.9	74.6	432	-
24	35B-DS-12	106.3	80.2	386	-
25	36A-CI-49M	81.2	98.6	446	-
26	36A-EH-19	104.5	98.4	170	-
27	36A-EH-26	84.1	77.2	302	-
28	36A-EH-30	103.8	72.0	-	extract
29	36A-EH-32	103.3	89.9	-	extract
30	36A-EH-6	104.7	71.6	634	-
31	39A-AK-33B	100.3	100.8	308	-
32	39A-PM-18F	97.6	94.0	446	-
33	KIH180	88.9	93.8	410	-
34	SpH1	86.5	79.2	256	-
35	SpH2	86.6	90.2	312	-
36	VHKC-0003	101.2	96.6	-	extract
37	VHKC-0005	101.2	92.1	-	extract
38	VHKC-0014	98.8	78.4	-	extract
39	VHKC-0048	100.8	72.5	-	extract
40	VHKC-0058	84.6	73.5	-	extract
41	VHKC-0062	101.6	92.0	-	extract
42	VHKC-0064	98.2	85.9	-	extract
43	VHKC-0072	98.7	106.4	-	extract

Table S1. Cont.

No.	Description	Activity (%)	Cellratio (%)	MW	Note
44	VHKC-0082	99.8	84.2	-	extract
45	VHKC-0083	101.1	76.5	-	extract
46	VHKC-0084	101.2	75.9	-	extract
47	VHKC-0108	98.9	99.3	-	extract
48	VHKC-0113	85.8	90.0	-	extract
49	VHKC-0123	101.7	78.8	-	extract
50	VHKC-0128	97.4	96.6	-	extract
51	VHKC-0129	101.4	105.5	-	extract
52	VHKC-0131	99.8	72.4	-	extract
53	VHKC-0139	86.4	78.4	-	extract
54	VHKC-0142	101.0	80.7	-	extract
55	VHKC-0147	101.8	105.6	-	extract
56	VHKC-0191	101.6	78.3	-	extract
57	VHKC-0201	91.6	79.5	-	extract
58	VHKC-0208	102.9	80.9	-	extract
59	VHKC-0212	87.7	91.0	-	extract
60	VHKC-0216	101.4	76.5	-	extract
61	VHKC-0219	88.5	75.4	-	extract
62	VHKC-0232	104.2	90.2	-	extract
63	VHKC-0240	82.8	105.3	-	extract
64	VHKC-0247	104.6	81.1	-	extract
65	VHKC-0249	104.2	71.1	-	extract
66	VHKC-0259	101.8	85.8	-	extract
67	VHKC-0263	103.8	72.8	-	extract
68	VHKC-0265	104.4	74.5	-	extract
69	VHKC-0271	103.1	76.8	-	extract
70	VHKC-0273	80.9	102.9	-	extract
71	VHKC-0295	104.6	83.0	-	extract
72	VHKC-0306	102.7	80.0	-	extract
73	VHKC-0332	95.5	84.5	-	extract
74	VHKC-0344	103.0	83.7	-	extract
75	VHKC-0354	103.0	88.3	-	extract
76	VHKC-0403	95.6	81.2	-	extract
77	VHKC-0417	103.3	81.1	-	extract
78	VHKC-0429	92.2	70.9	-	extract
79	VHKC-1051	85.5	96.7	-	extract
80	VHKC-1052	98.1	91.8	-	extract
81	VHKC-1053	83.9	102.0	-	extract
82	VHKC-1082	85.6	73.5	-	extract
83	VHKC-1089	104.5	83.4	-	extract
84	VHKC-1090	95.0	87.0	-	extract
85	VHKC-1096	80.7	94.2	-	extract
86	VHKC-5057	103.6	84.7	-	extract
87	VHKC-5060	103.9	87.4	-	extract