

Table 1 (supporting information). Alkaloids Exhibiting Less Than 30% Inhibition of Growth of *Plasmodium falciparum* FCA-20 Ghana Line at 50 μM ^a

compound	compound
venoterpine (1)	dihydrocycloakagerine (21)
gentianine (2)	tetrahydroakagerine (22)
gentianine lactame (3)	spermostrychnine (23)
tetrahydrocantleyine (4)	23-hydroxyspermostrychnine (24)
tubotaiwinal (5)	<i>N</i> ₁ -desacetylspermostrychnine (25)
tubotaiwine (6)	akuammicine (26)
normacusine B (7)	akuammidine (27)
normavacurine (8)	polyneuridine (28)
<i>N</i> -desacetylisoetretuline (9)	16 <i>S</i> - <i>E</i> -isositsirikine (29)
<i>N</i> -desacetylretuline (10)	16 <i>R</i> - <i>E</i> -isositsirikine (30)
<i>N</i> -desacetyl 18-hydroxyisoetretuline (11)	16 <i>S</i> - <i>Z</i> -isositsirikine (31)
17-hydroxyalloibogamine (12)	henningsiine (32)
geissoschizol (13)	henningsamide (33)
ajmalicinial (14)	deshydroxyacetylhenningsamide (34)
ajmalicinal (15)	11-methoxyhenningsamine (35)
tetrahydroalstonial (16)	11-methoxy 12-hydroxyhenningsamine (36)
dihydrocorynantheol (17)	splendoline (37)
18-hydroxy nor- <i>C</i> -fluorocurarine (18)	mattogrossine (38)
18-acetoxy nor- <i>C</i> -fluorocurarine (19)	11-methoxy 12-hydroxydiaboline (39)
wieland-Gumlich aldehyde (20)	11-methoxydiaboline (40)

^a Number of independent experiments = 2, in duplicate.