Supplementary Figure 1A, ethanol extracts

- A. hockii
  \[ y = 0.918e^{-0.004x} \]
  \[ R^2 = 0.9759 \]

- A. coriacea
  \[ y = 0.5863e^{-0.013x} \]
  \[ R^2 = 0.7364 \]

- B. micrantha
  \[ y = 1.0891e^{-0.020x} \]
  \[ R^2 = 0.9381 \]

- C. sanguinolenta
  \[ y = 0.8795e^{-0.002x} \]
  \[ R^2 = 0.9521 \]

- E. abyssinica
  \[ y = 0.9674e^{-0.025x} \]
  \[ R^2 = 0.8204 \]

- G. ternifolia
  \[ y = 1.0507e^{-0.030x} \]
  \[ R^2 = 0.7777 \]

- G. senegalensis
  \[ y = 1.1622e^{-0.001x} \]
  \[ R^2 = 0.9351 \]

- P. febrifugium
  \[ y = 1.2253e^{-0.005x} \]
  \[ R^2 = 0.9462 \]

- S. longipendunculata
  \[ y = 1.0507e^{-0.030x} \]
  \[ R^2 = 0.902 \]

- W. ugandensis
  \[ y = 1.0597e^{-0.001x} \]
  \[ R^2 = 0.9251 \]

- Z. chalybeum
  \[ y = 1.0897e^{-0.021x} \]
  \[ R^2 = 0.7149 \]
Supplementary Figure 1B, DMSO extracts

A. hockii

\[ y = 1.0191e^{0.038x} \]

\[ R^2 = 0.8371 \]

A. coriaca

\[ y = 0.6068e^{0.041x} \]

\[ R^2 = 0.7621 \]

B. micrantha

\[ y = 0.9893e^{0.040x} \]

\[ R^2 = 0.6152 \]

C. sanguniolenta

\[ y = 0.9028e^{-0.009x} \]

\[ R^2 = 0.9227 \]

E. abyssinica

\[ y = 0.966e^{-0.026x} \]

\[ R^2 = 0.8281 \]

G. ternifolia

\[ y = 1.3457e^{-0.023x} \]

\[ R^2 = 0.8929 \]

G. senegalensis

\[ y = 1.2208e^{0.11x} \]

\[ R^2 = 0.9712 \]

P. febrifugium

\[ y = 1.0789e^{-0.814x} \]

\[ R^2 = 0.8173 \]

S. longipendunculata

\[ y = 1.3362e^{0.24x} \]

\[ R^2 = 0.9067 \]

W. ugandensis

\[ y = 3.5732e^{1.064} \]

\[ R^2 = 0.9141 \]

\[ y = 1.1073e^{0.811x} \]

\[ R^2 = 0.8633 \]

Z. chalybeum

\[ y = 1.4043e^{-0.210x} \]

\[ R^2 = 0.9908 \]

DMSO