

Table 3 Results of linear regression calculations and IC₅₀ extract of *H. micronesica* and *H. Macroloba*

Sample	Equation	R ²	IC ₅₀ (ppm)
Hmi EA	$y = 1.071x + 3.155$	0.884	52.81
Hmi M	$y = 0.275x + 3.259$	0.698	2 142 442.09
Hma EA	$y = 0.275x + 3.546$	0.861	193 763.84
Hma M	$y = 0.352x + 3.155$	0.982	174 372.21

Note: Source: (Data Research Result, 2017); Information: Hmi EA= *H. micronesica* Ethyl Acetate; Hma EA= *H. macroloba* Ethyl Acetate; Hmi M= *H. micronesica* Methanol; Hma M= *H. macroloba* Methanol