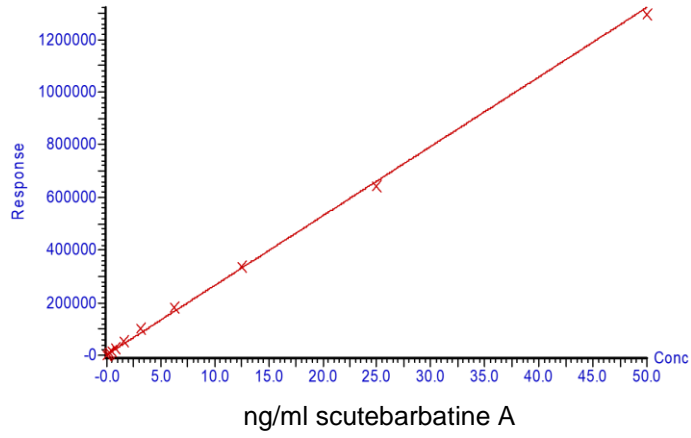


[Type here]

74 **Supplementary Figure S3: Standard curve for calculating content of scutebarbatine A**  
75 **by LCMS**  
76  
77

Compound name: scutebarbatineA  
Correlation coefficient:  $r = 0.998099$ ,  $r^2 = 0.996202$   
Calibration curve:  $26387.3 * x + 2317.94$   
Response type: External Std, Area  
Curve type: Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None



[Type here]