

Compound: Quercetin

Signal: DAD1A

Exp. RT: 5.200

Residual: 369.95481

R: 0.99987

R^2: 0.99974

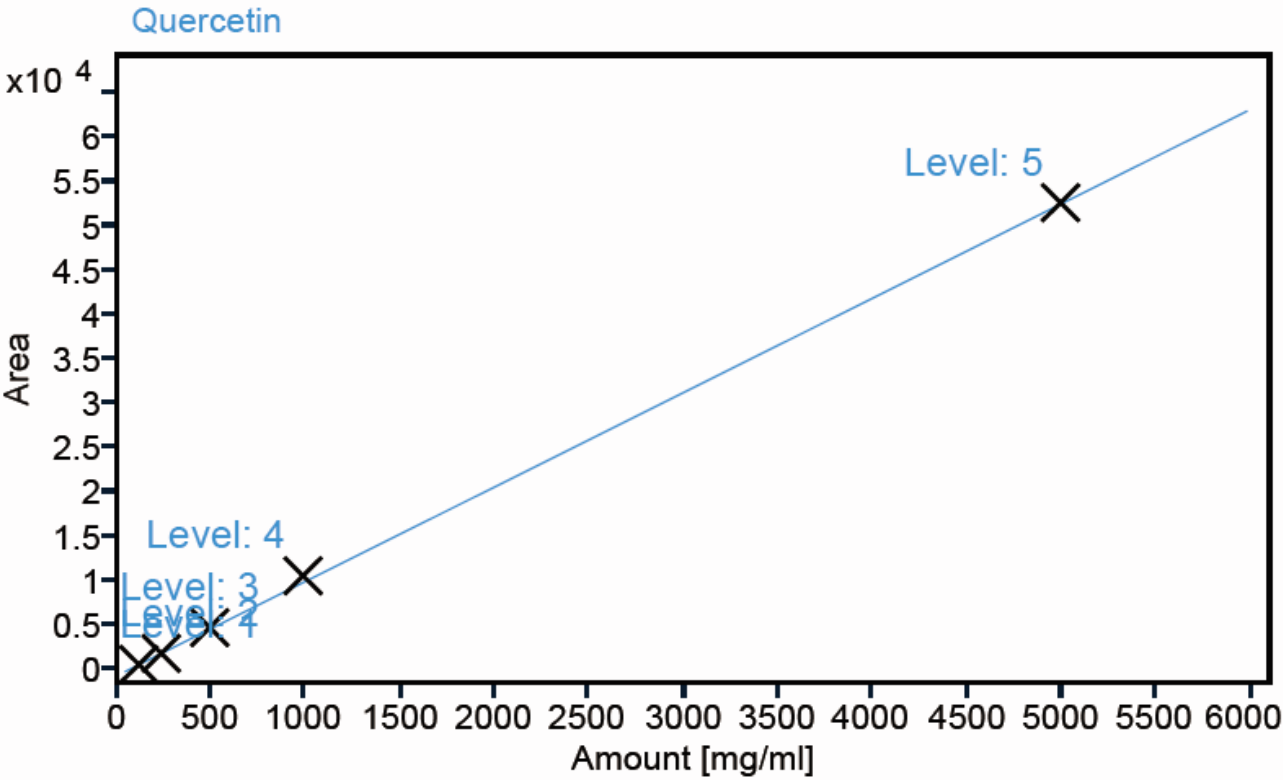
Formula: $y = ax + b$

a: 10.6360

b: -476.6967

c: 0.0000

d:



Supplementary Figure S1. HPLC chromatogram of FESCL and calibration chromatogram of Quercetin as flavonoid marker.