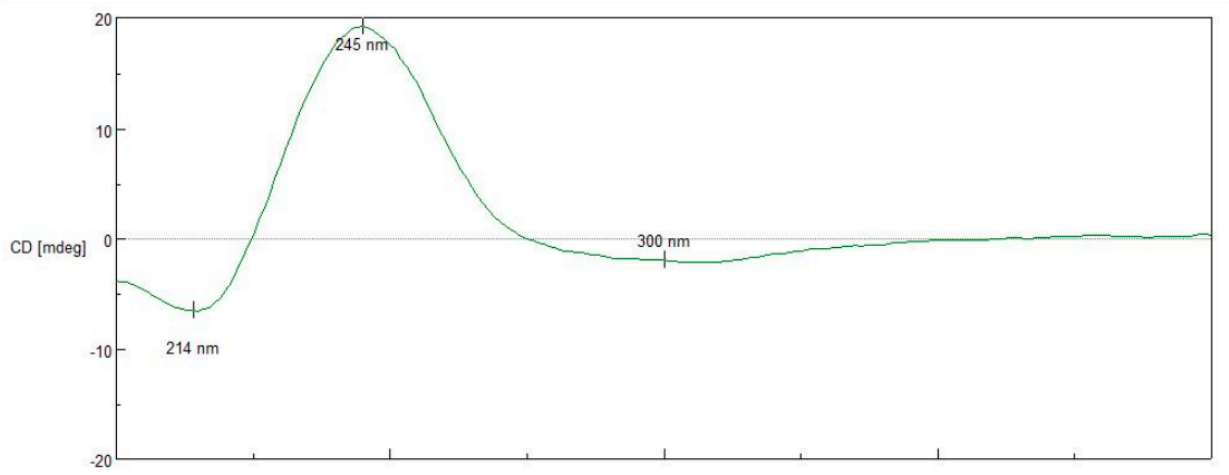
Supplementary Materials

Figure S1. ECD data of compounds **5** (A) and **6** (B).

(A)



(B)

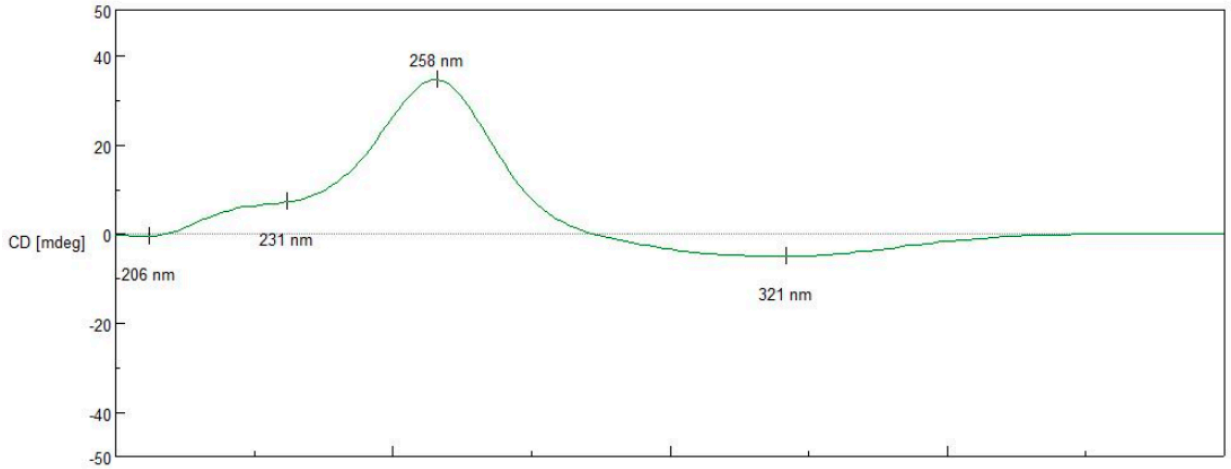
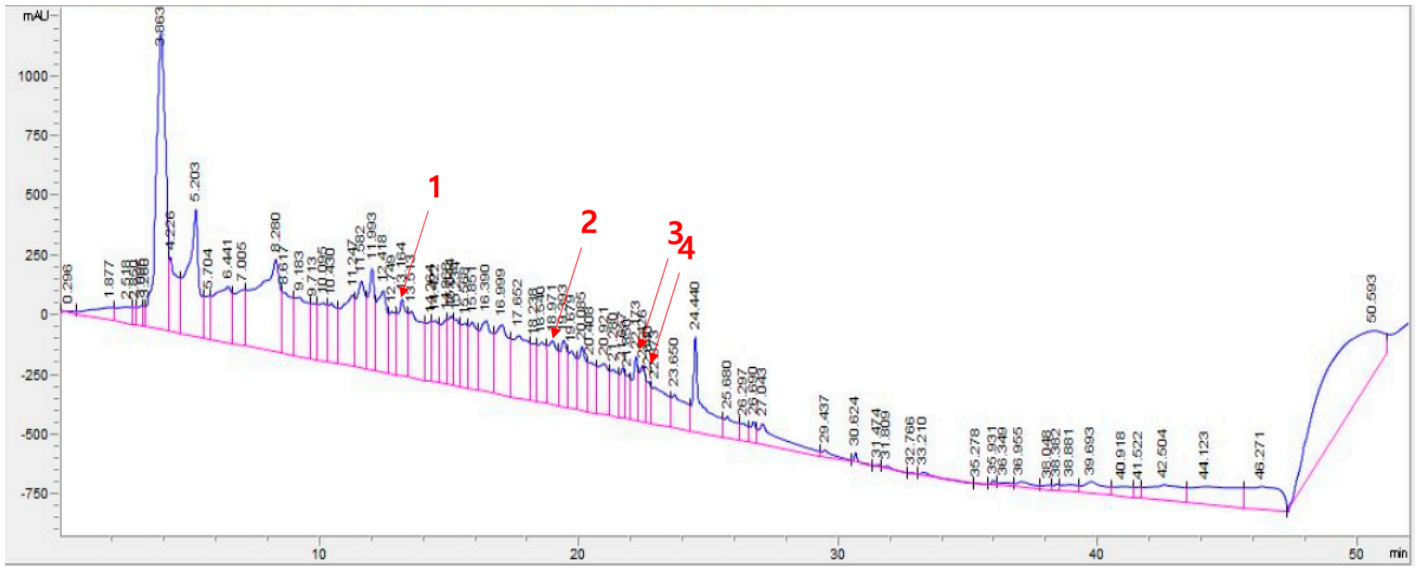
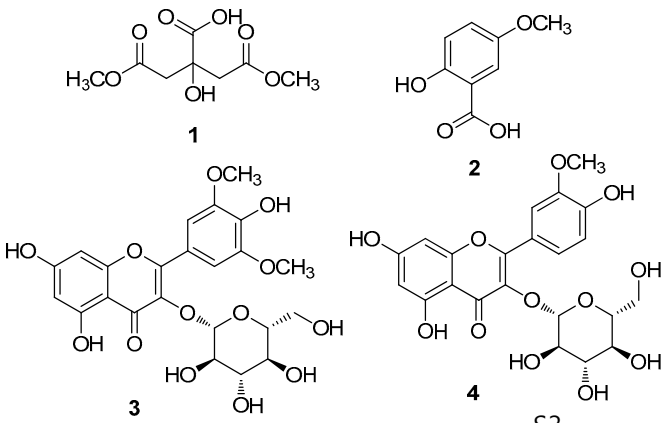


Figure S2. LC/MS-based analysis (detection wavelength was set as 210 nm) of the ethyl acetate-soluble fraction as well as the chemical structures of compounds **1**–**4**.

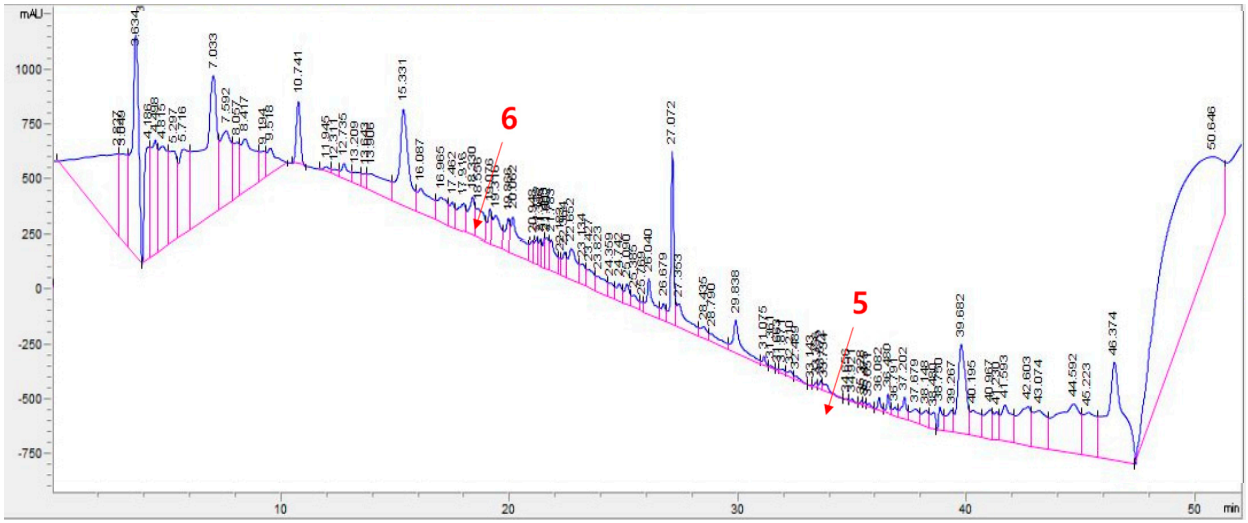


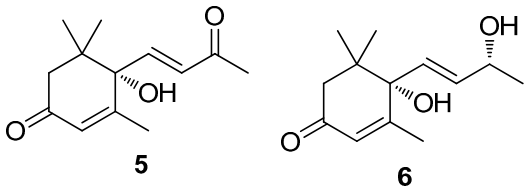


Analysis condition
- Agilent Technologies 1200s
- Column: Agilent Eclipse Plus C18 3.5 μm 100 x 4.6 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (210 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	10
30	100
40	100
50	10

Figure S3. LC/MS-based analysis (detection wavelength was set as 210 nm) of the CH_2Cl_2-soluble fraction as well as the chemical structures of compounds **5**–**6**.



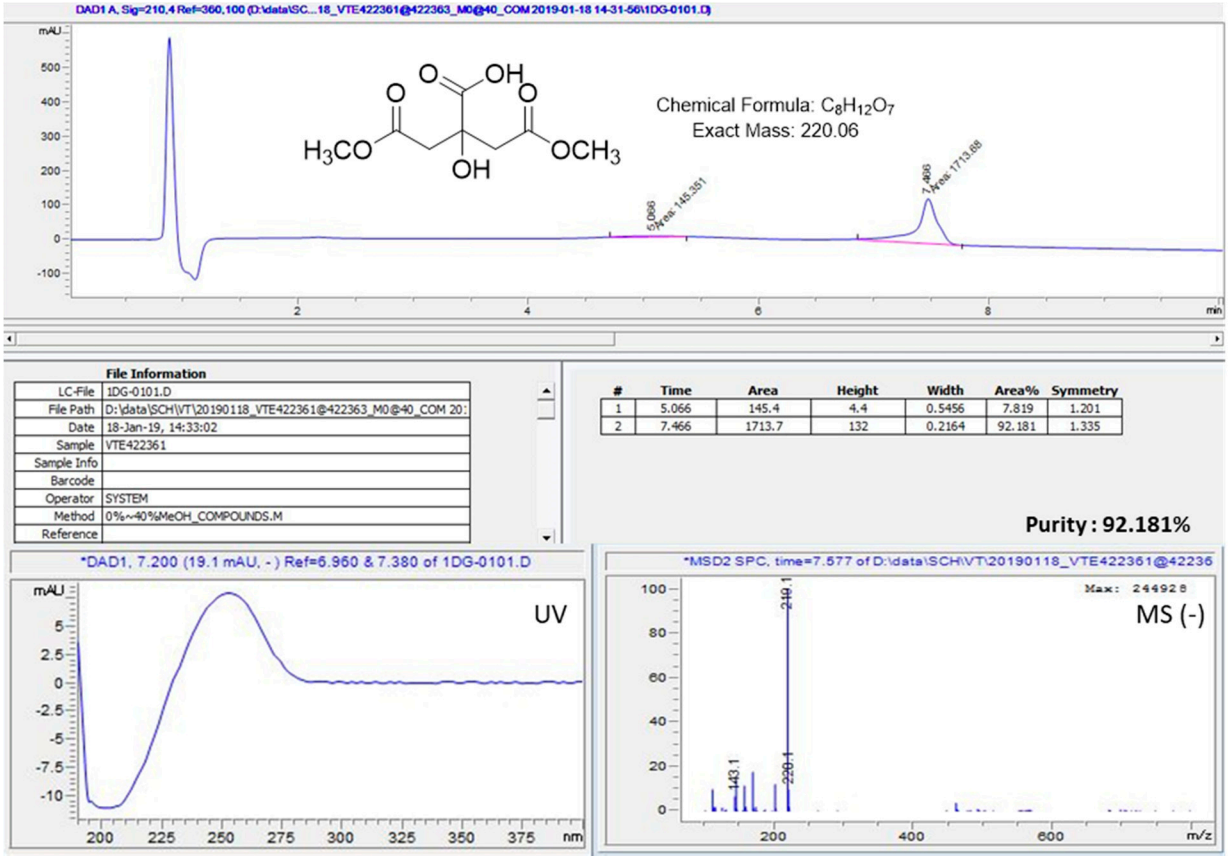


5 **6**

Analysis condition
- Agilent Technologies 1200s
- Column: Agilent Eclipse Plus C18 3.5 µm 100 x 4.6 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (210 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	10
30	100
40	100
50	10

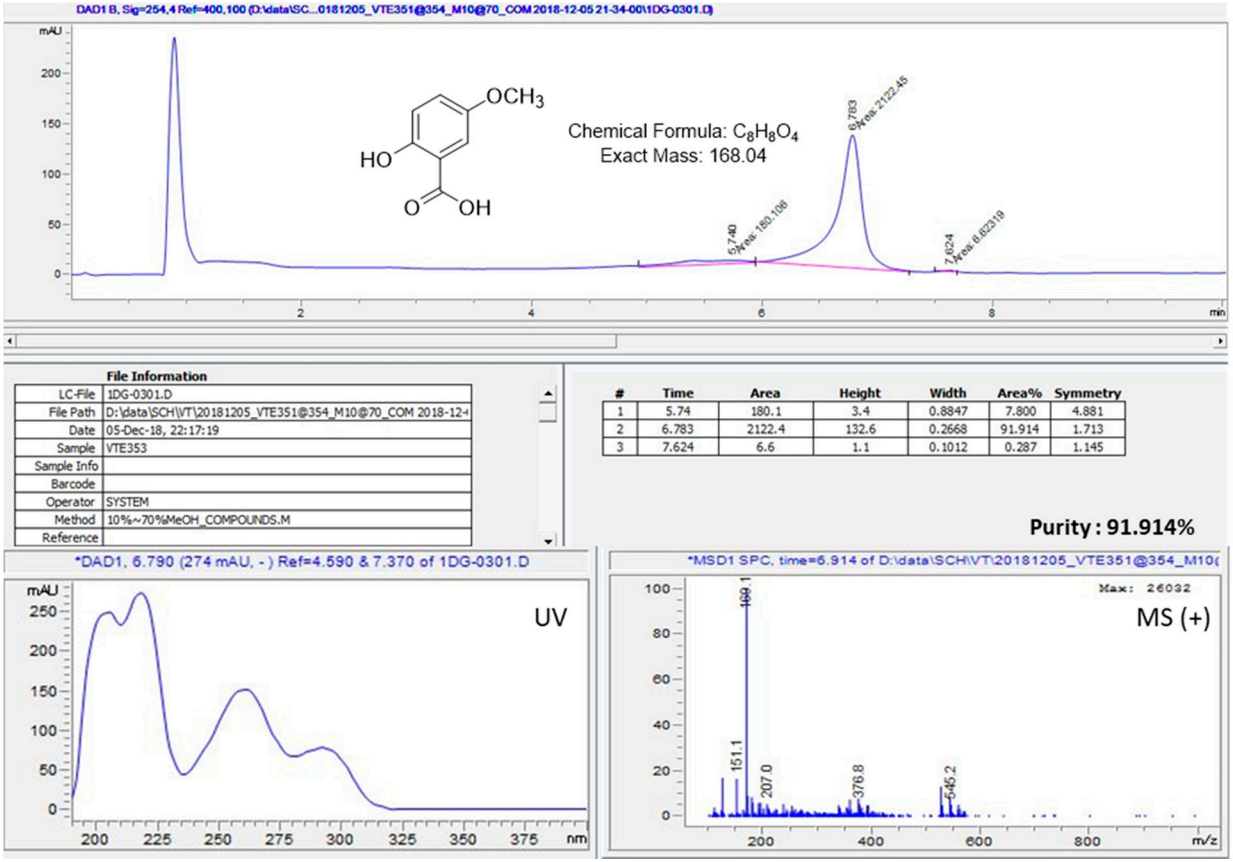
Figure S4. LC/MS analysis for purity of compounds **1–6**.



Analysis condition
- Agilent Technologies 1200s
- Column: Phenomenex Kinetex 5 µm C18 100A 100 x 2.1 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (210 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	0
10	40

Compound 1

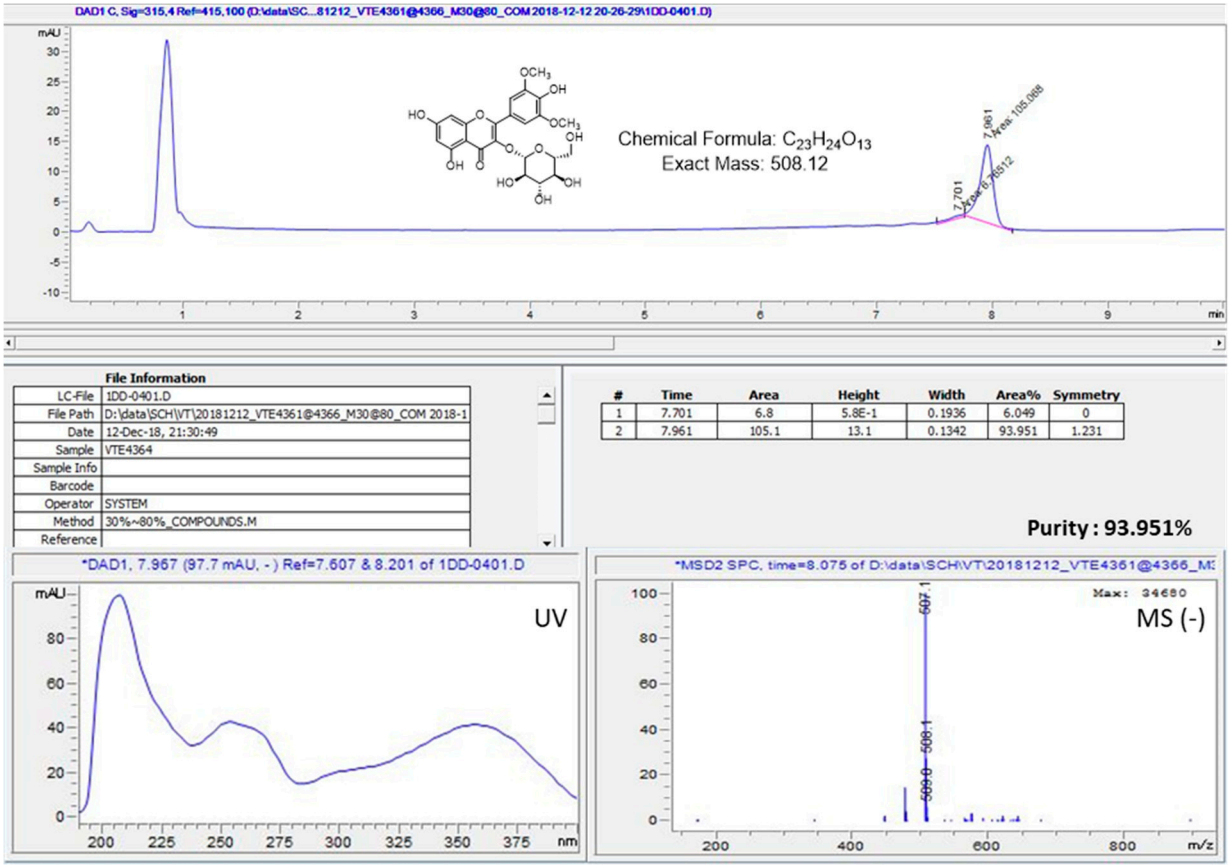


Analysis condition

- Agilent Technologies 1200s
- Column: Phenomenex Kinetex 5 µm C18 100A 100 x 2.1 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (254 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	10
10	70

Compound 2

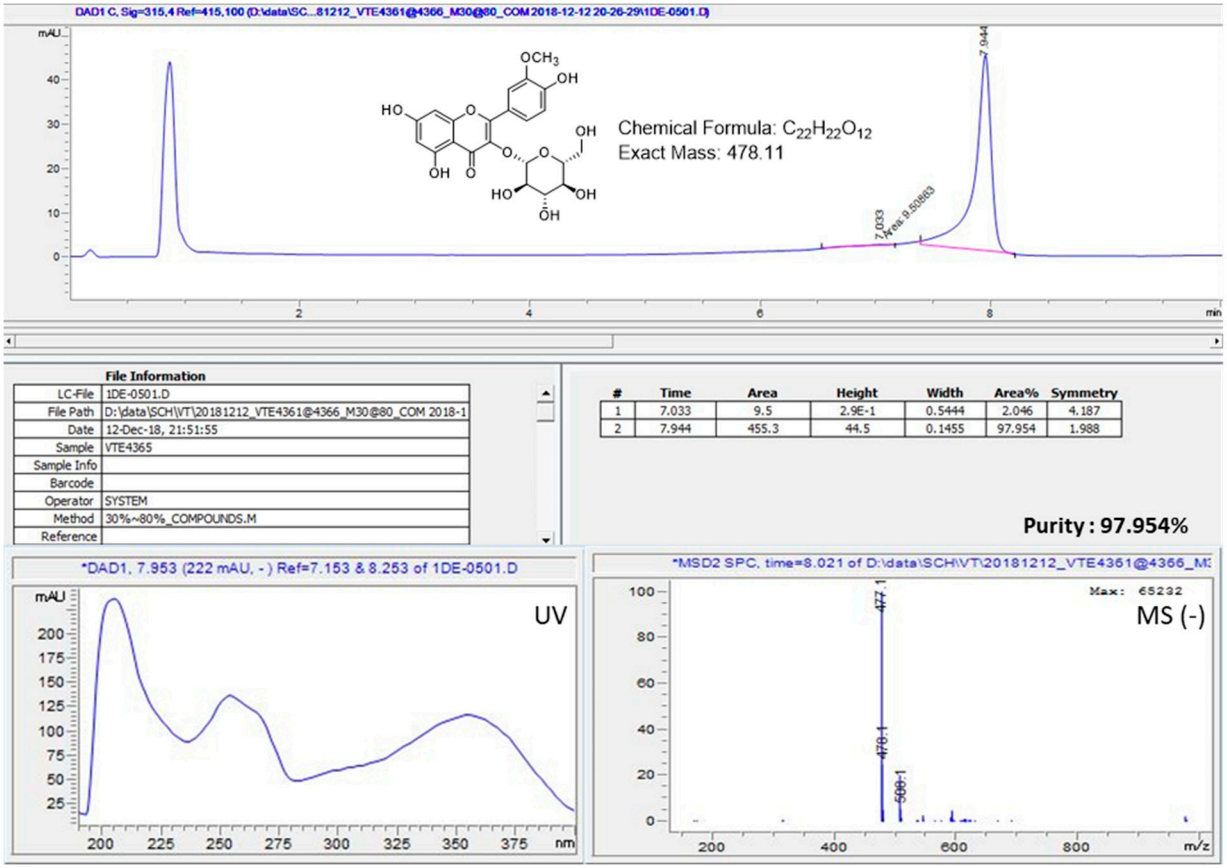


Analysis condition

- Agilent Technologies 1200s
- Column: Phenomenex Kinetex 5 µm C18 100A 100 x 2.1 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (315 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	30
10	80

Compound 3

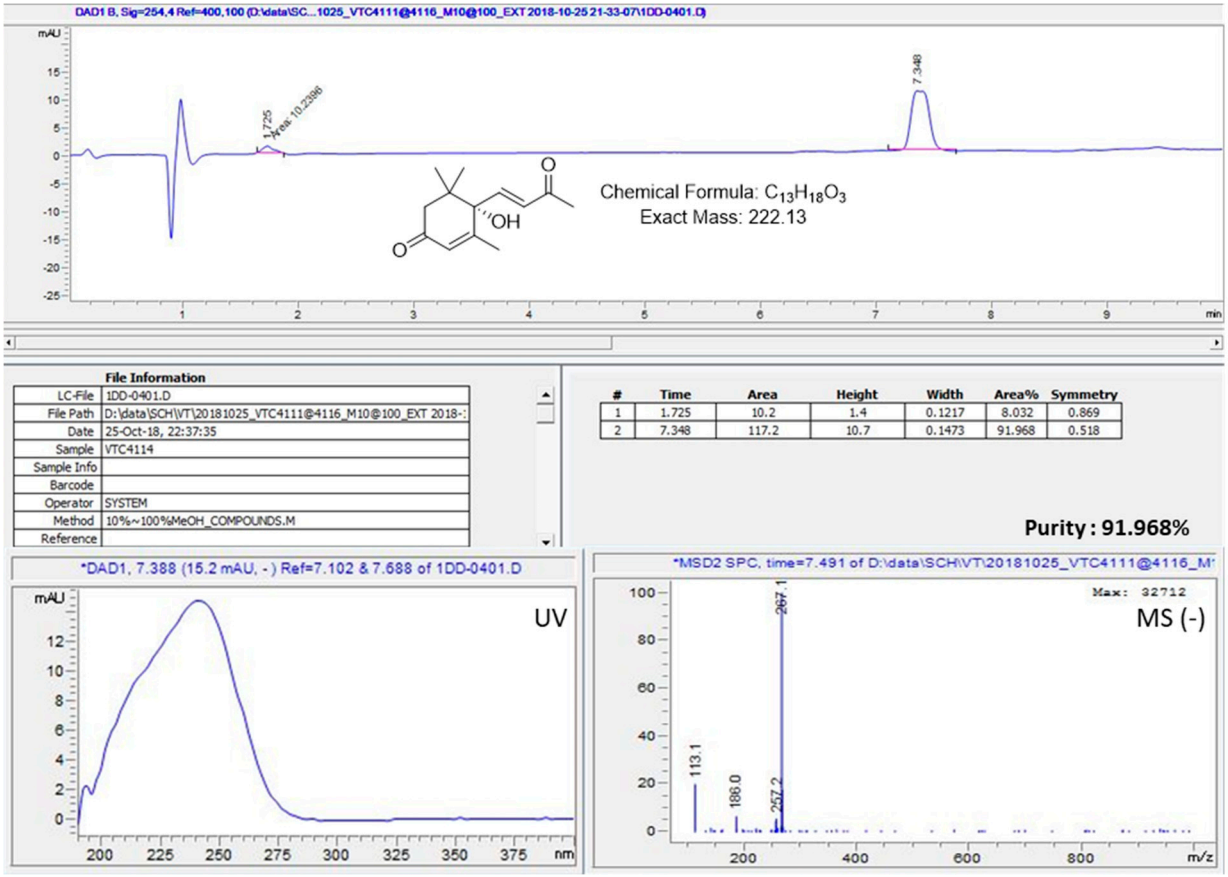


Analysis condition

- Agilent Technologies 1200s
- Column: Phenomenex Kinetex 5 µm C18 100A 100 x 2.1 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (315 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	30
10	80

Compound 4

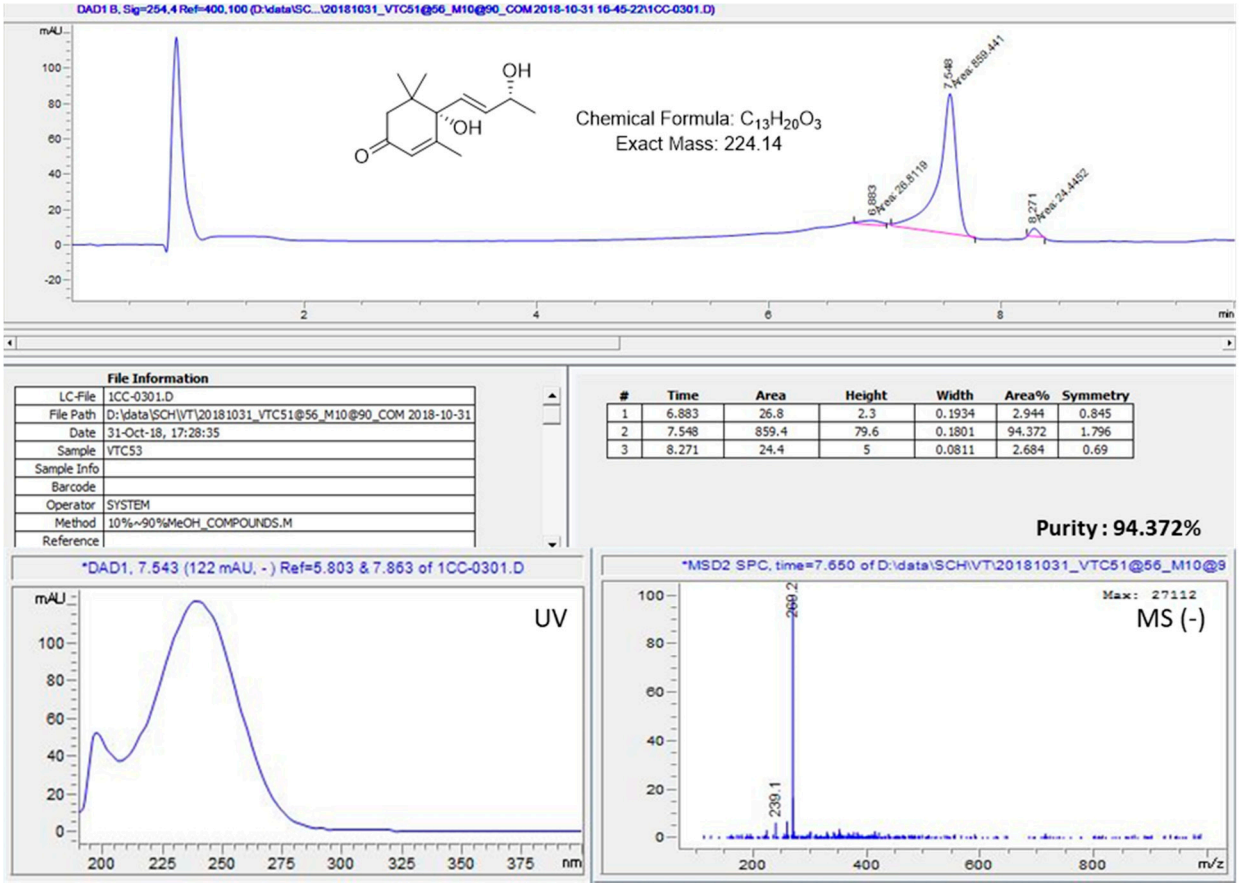


Analysis condition

- Agilent Technologies 1200s
- Column: Phenomenex Kinetex 5 µm C18 100A 100 x 2.1 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (254 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	10
10	100

Compound 5



Analysis condition

- Agilent Technologies 1200s
- Column: Phenomenex Kinetex 5 µm C18 100A 100 x 2.1 mm
- Flow: 0.3 mL/min
- Detector: PDA detector (254 nm)
- Mobile phase: Water-MeOH gradient

Time	MeOH
0.0	10
10	90

Compound 6