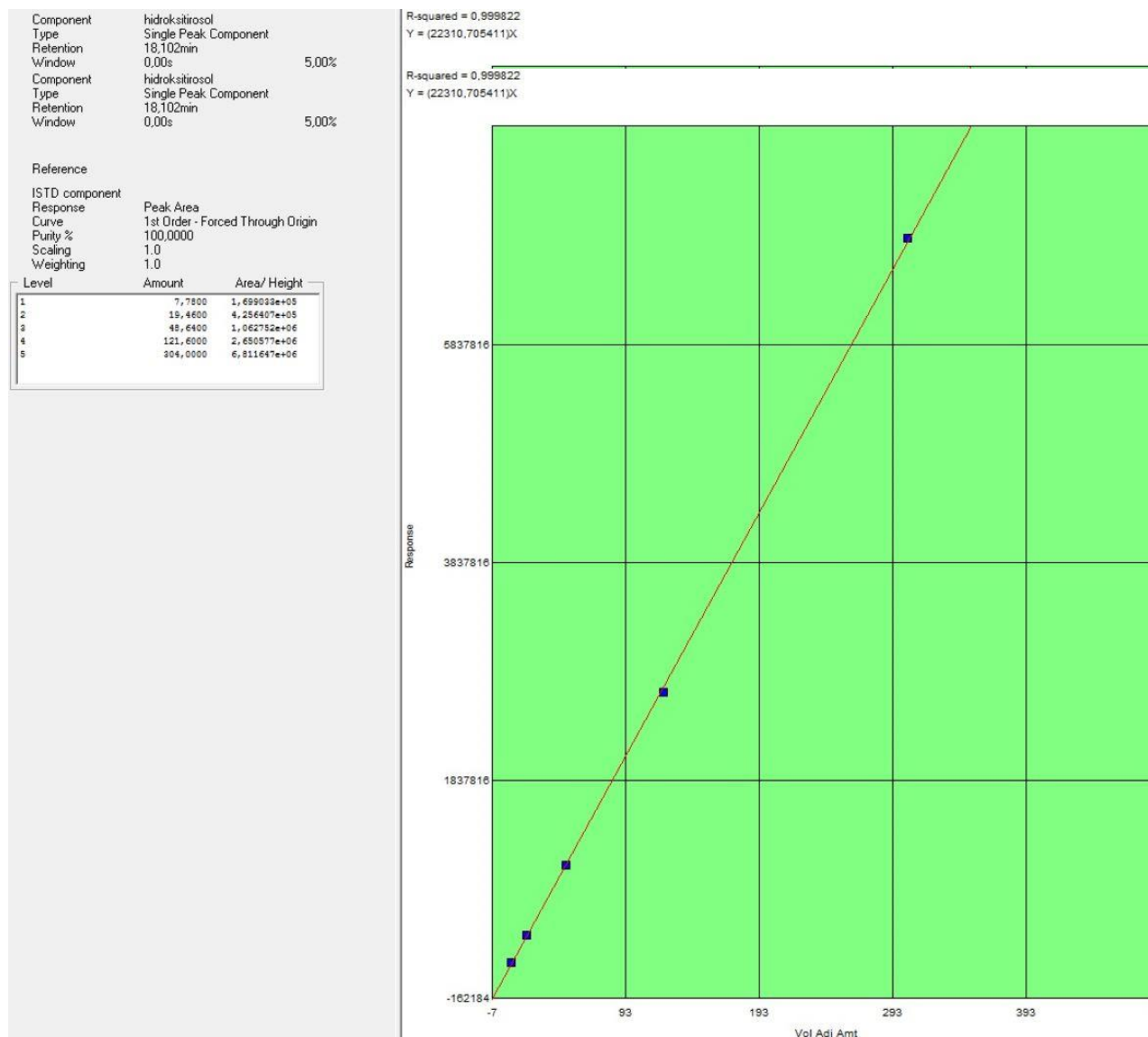
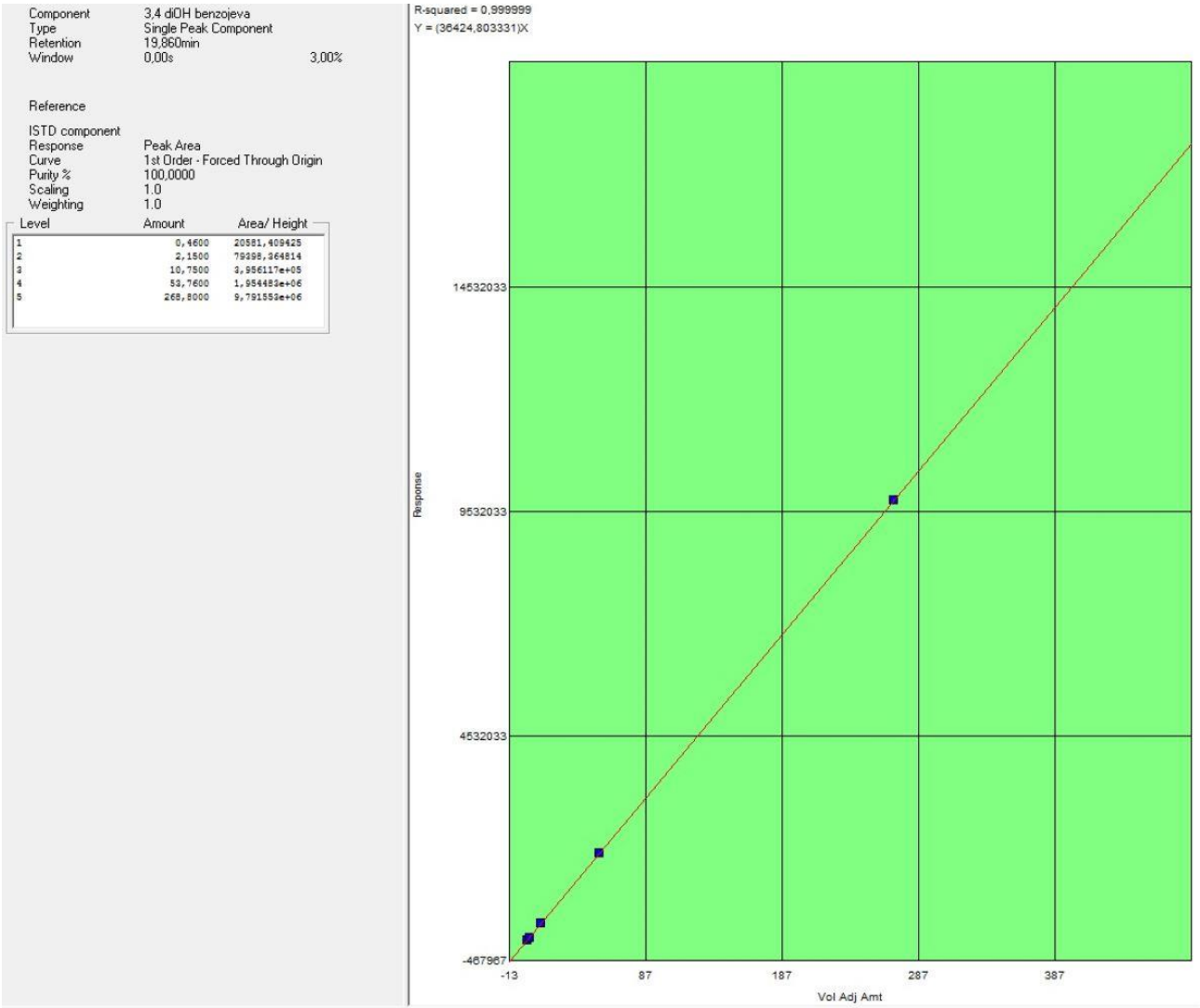


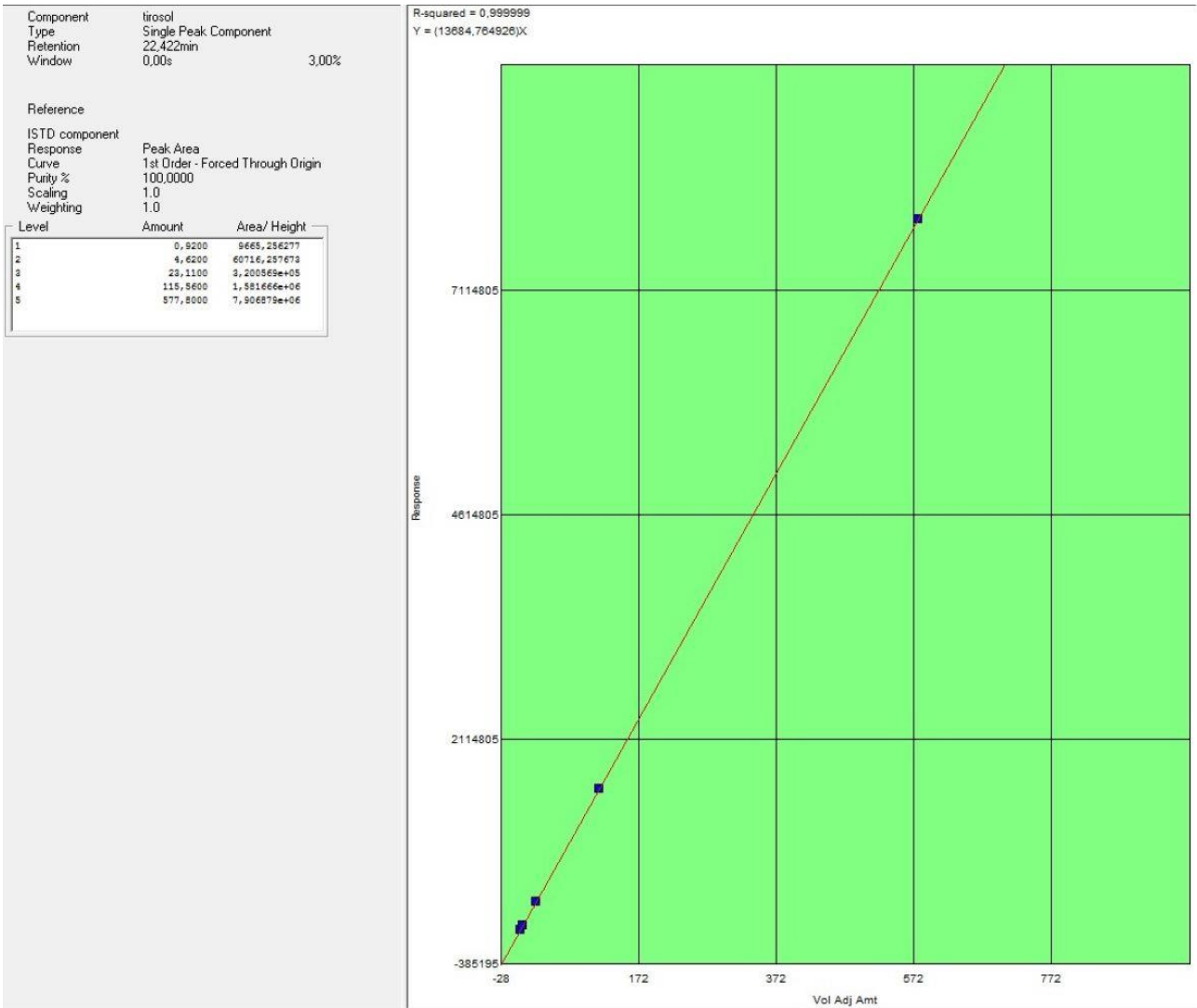
SUPPLEMENTARY MATERIAL



Supplemental Figure S1a. Calibration curve of **hydroxytyrosol**; amount was expressed in $\mu\text{g/mL}$.

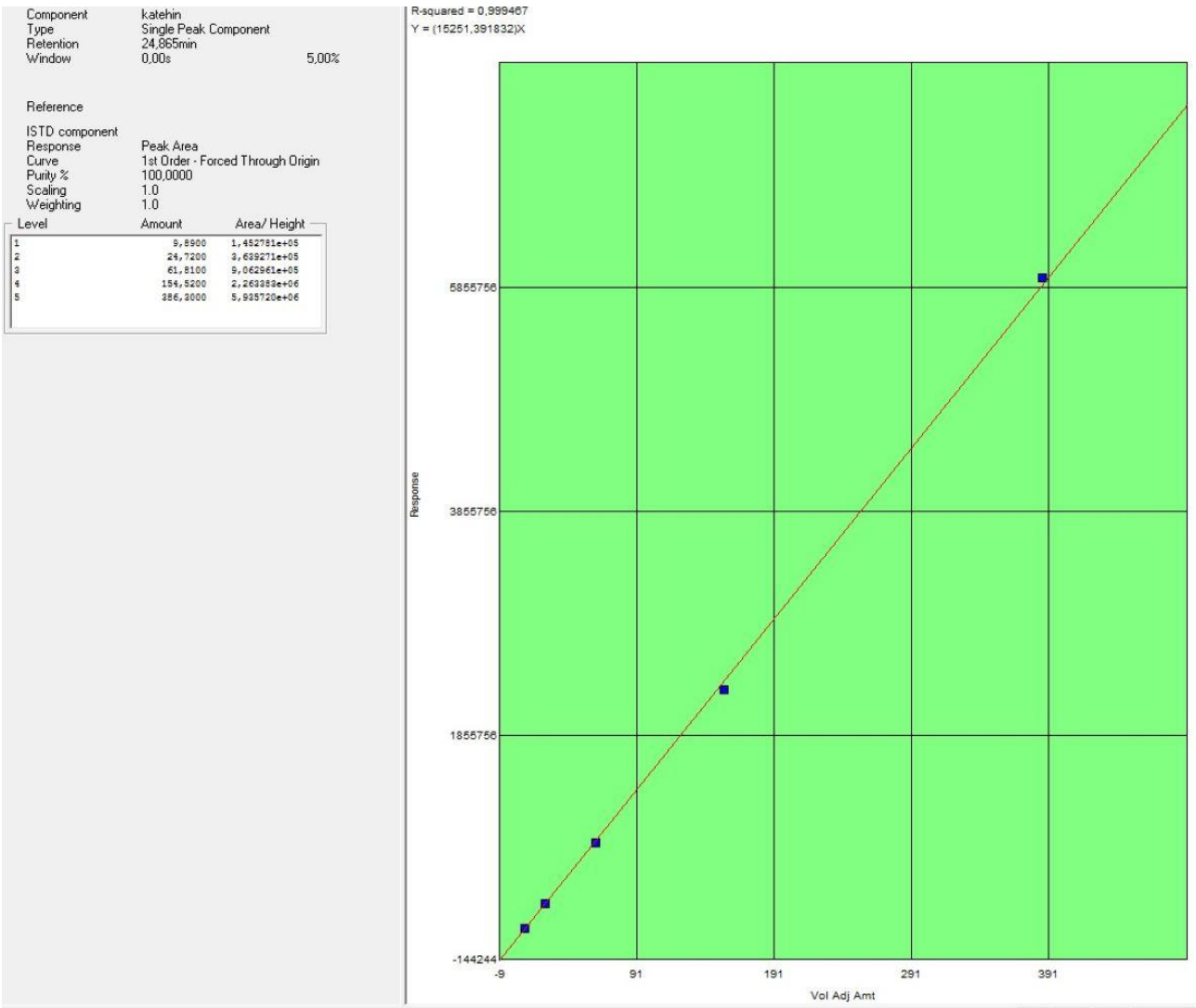


Supplemental Figure S1b. Calibration curve of 3,4-hydroxybenzoic acid; amount was expressed in µg/mL.



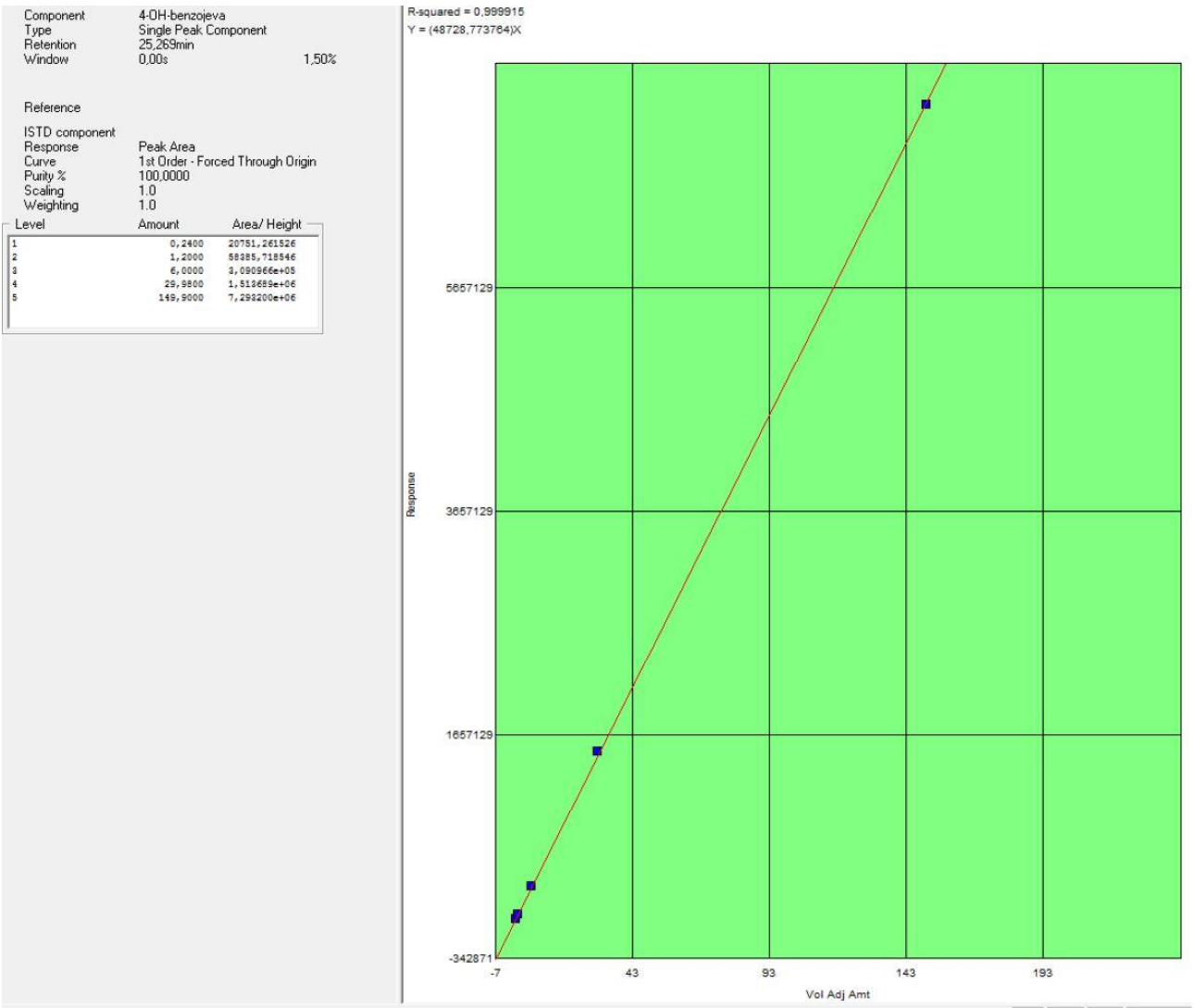
Supplemental Figure S1c. Calibration curve of **tyrosol**; amount was expressed in µg/mL

22



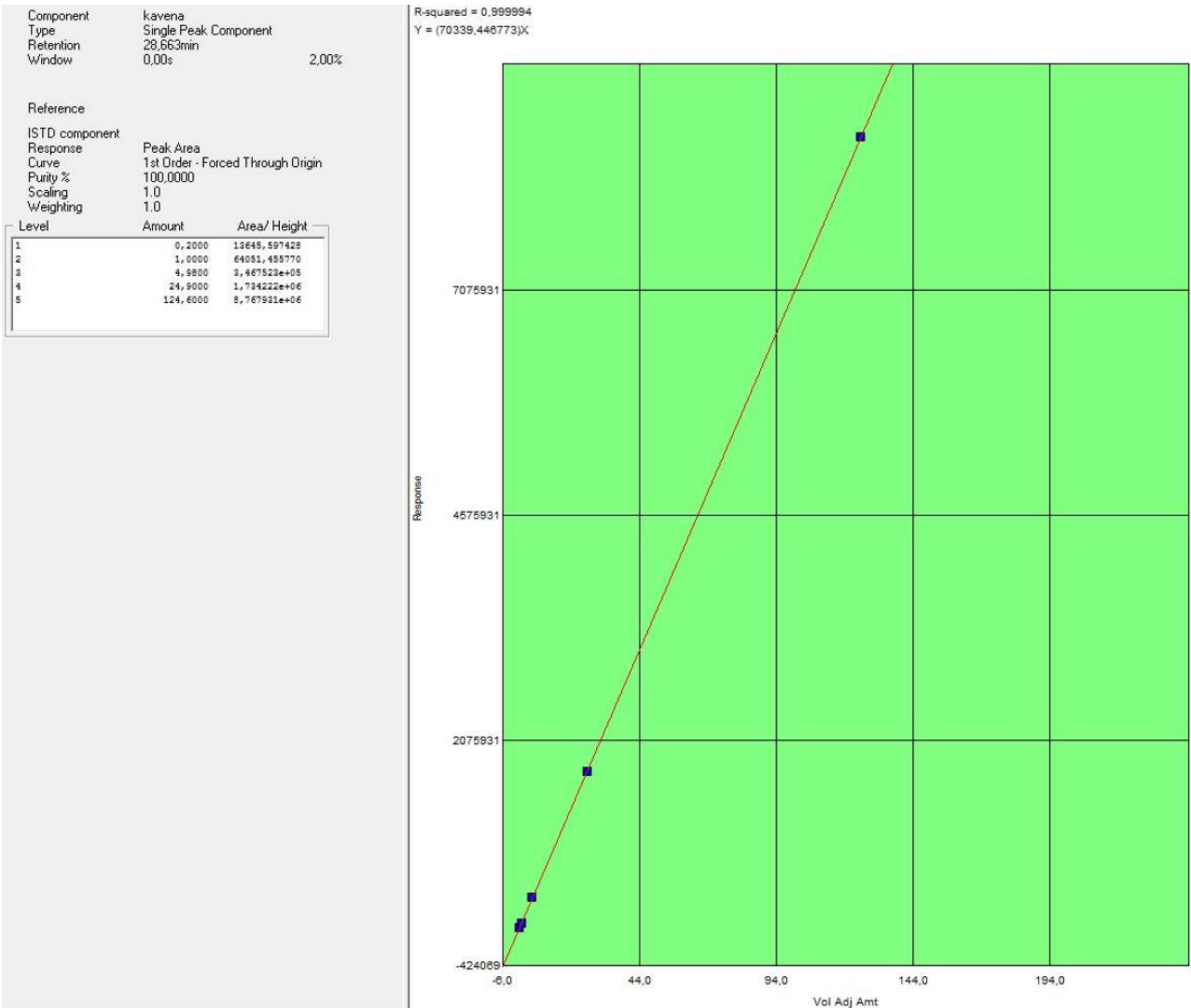
Supplemental Figure S1d. Calibration curve of catechin; amount was expressed in µg/mL

23
24
25
26



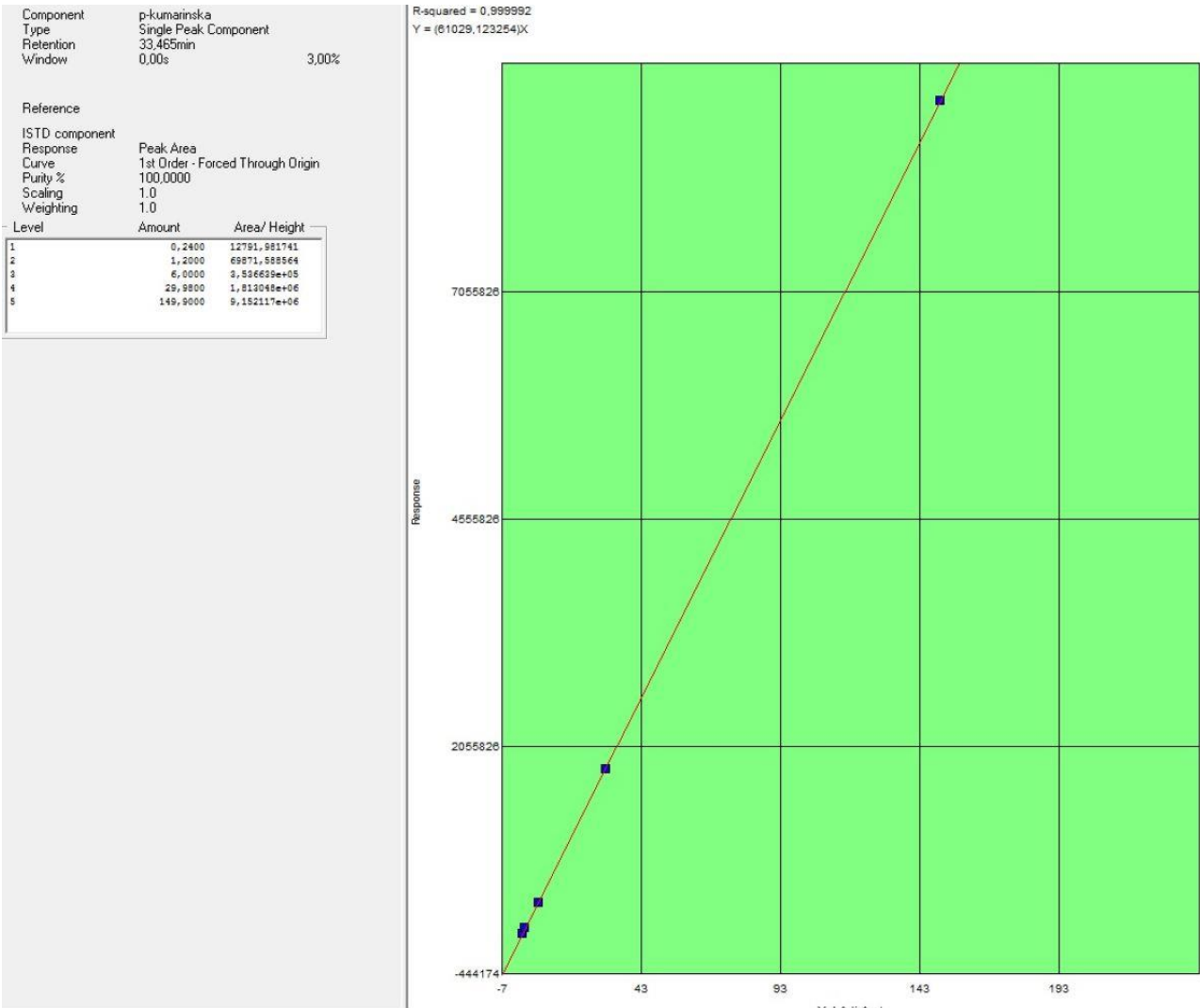
Supplemental Figure S1e. Calibration curve of 4-hydroxybenzoic acid; amount was expressed in µg/mL

27
28
29

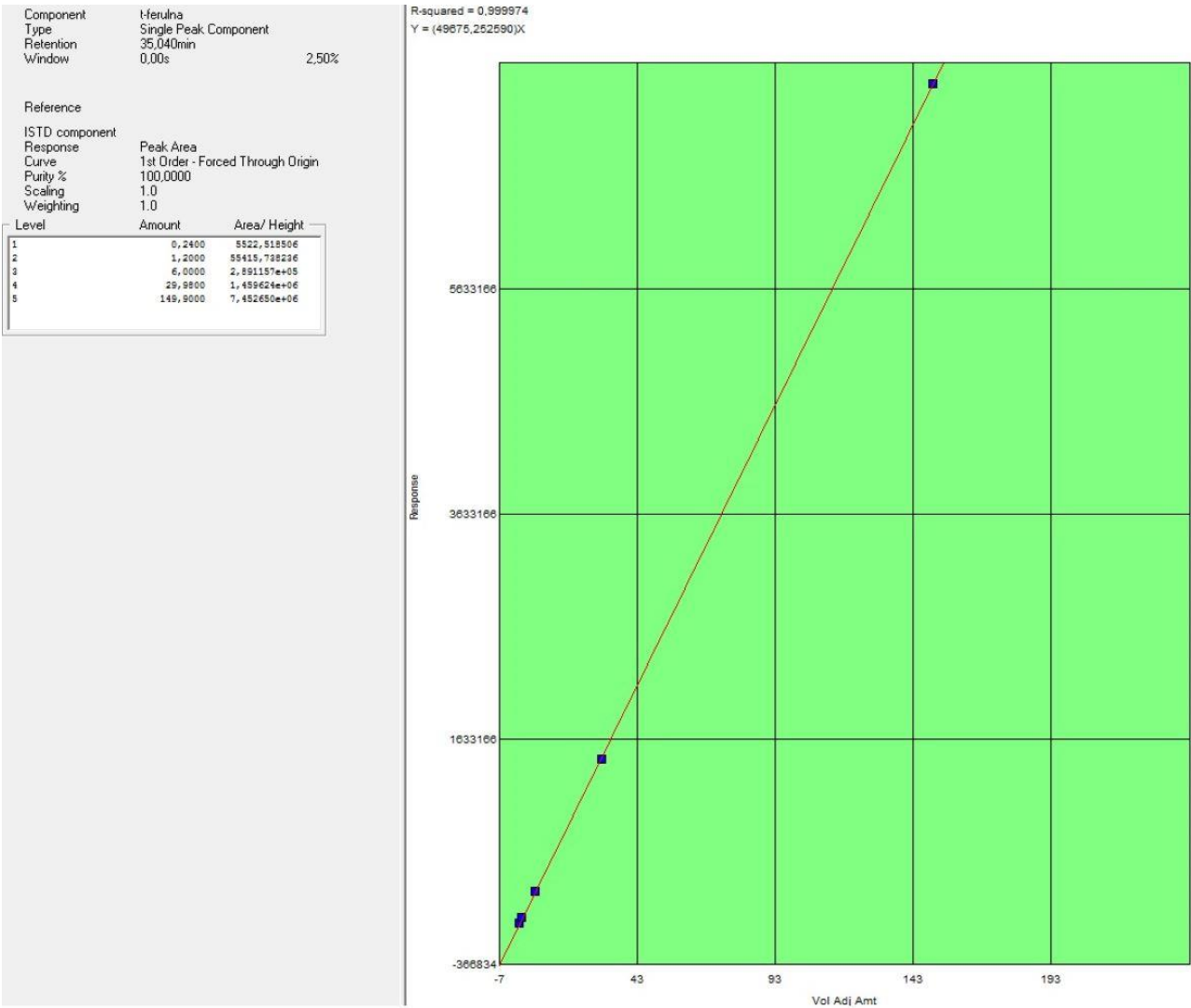


Supplemental Figure S1f. Calibration curve of **coffe acid**; amount was expressed in µg/mL

30
31
32

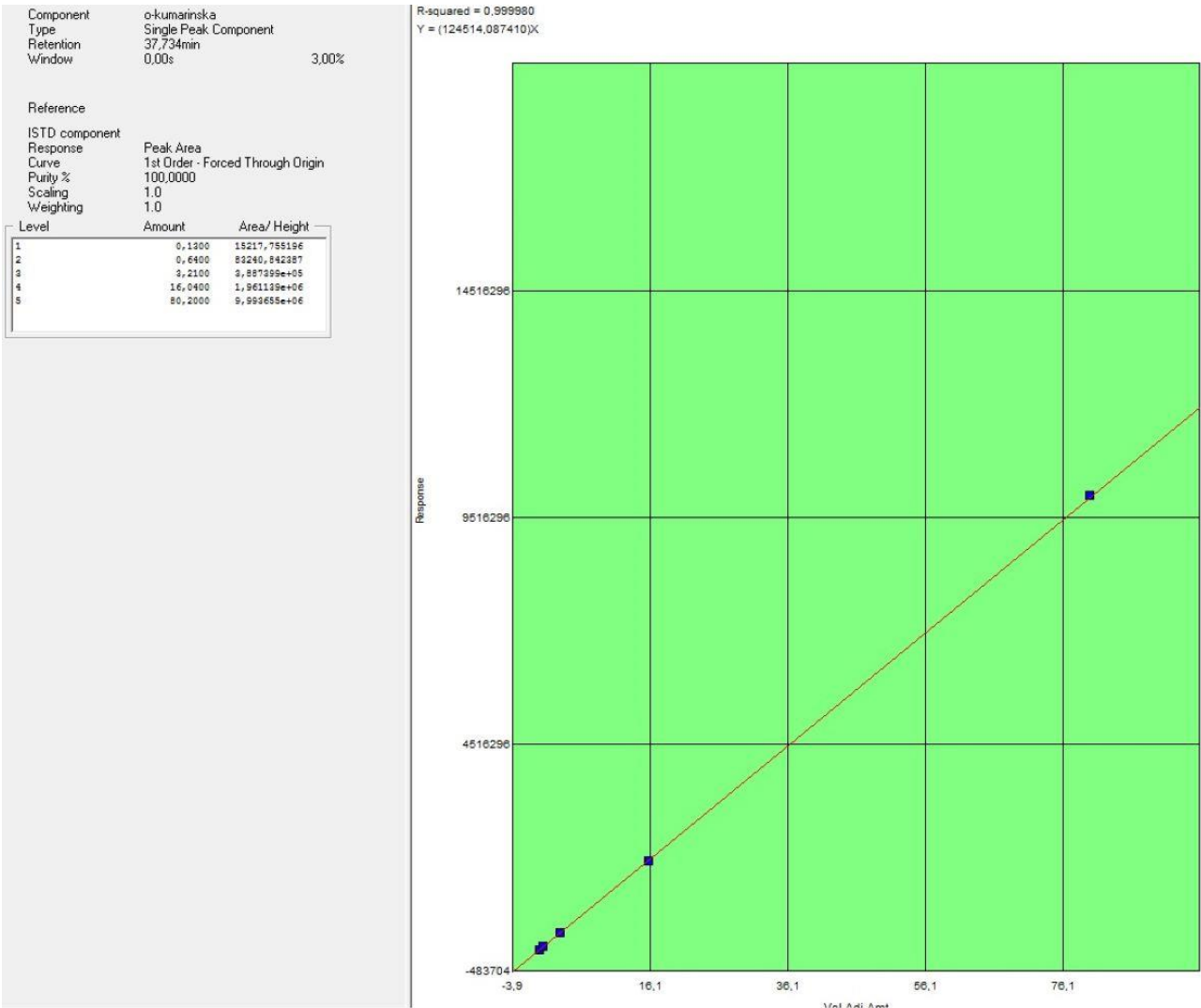


Supplemental Figure S1g. Calibration curve of *p*-coumaric acid; amount was expressed in µg/mL.

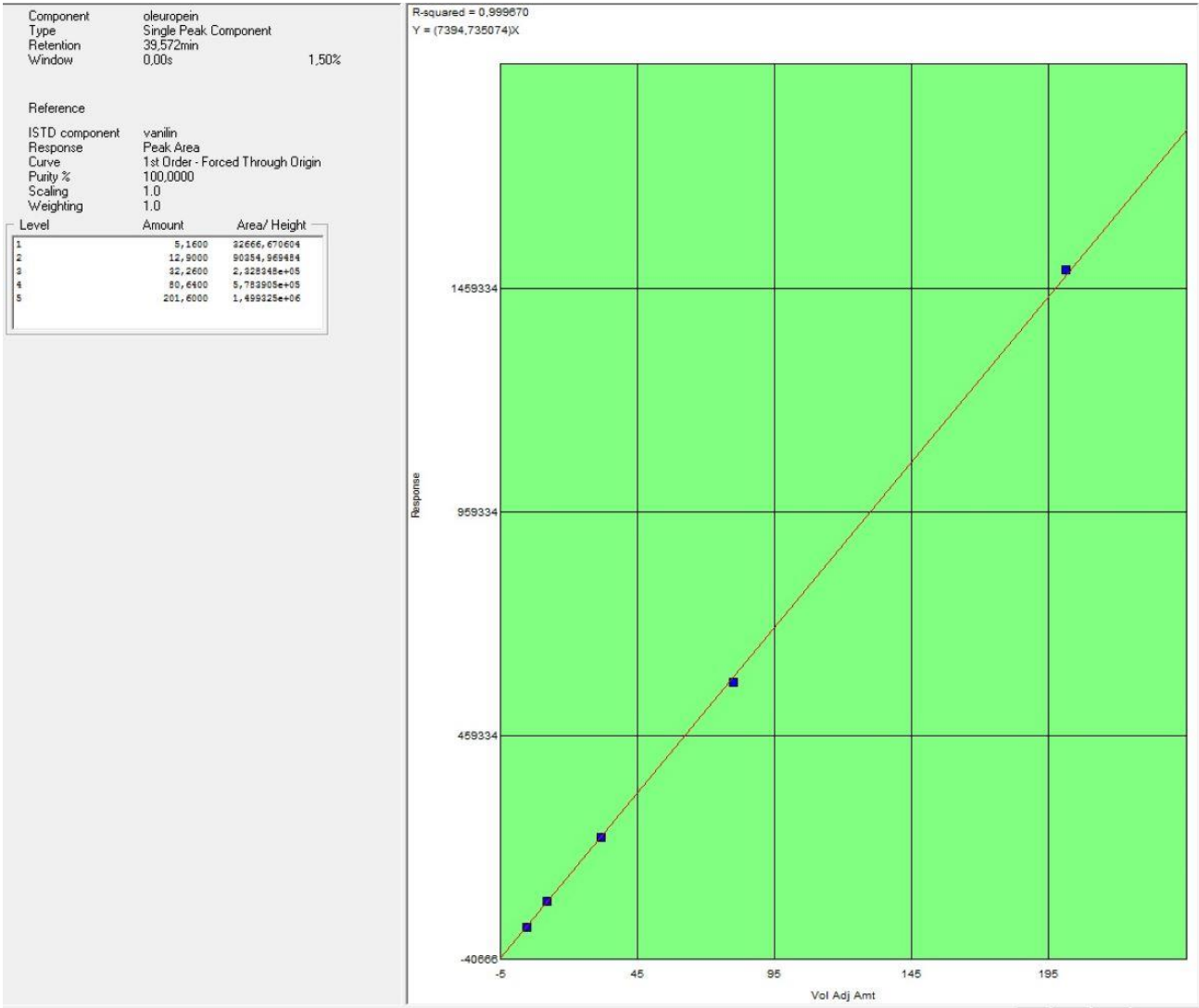


Supplemental Figure S1h. Calibration curve of *t*-ferulic acid; amount was expressed in µg/mL.

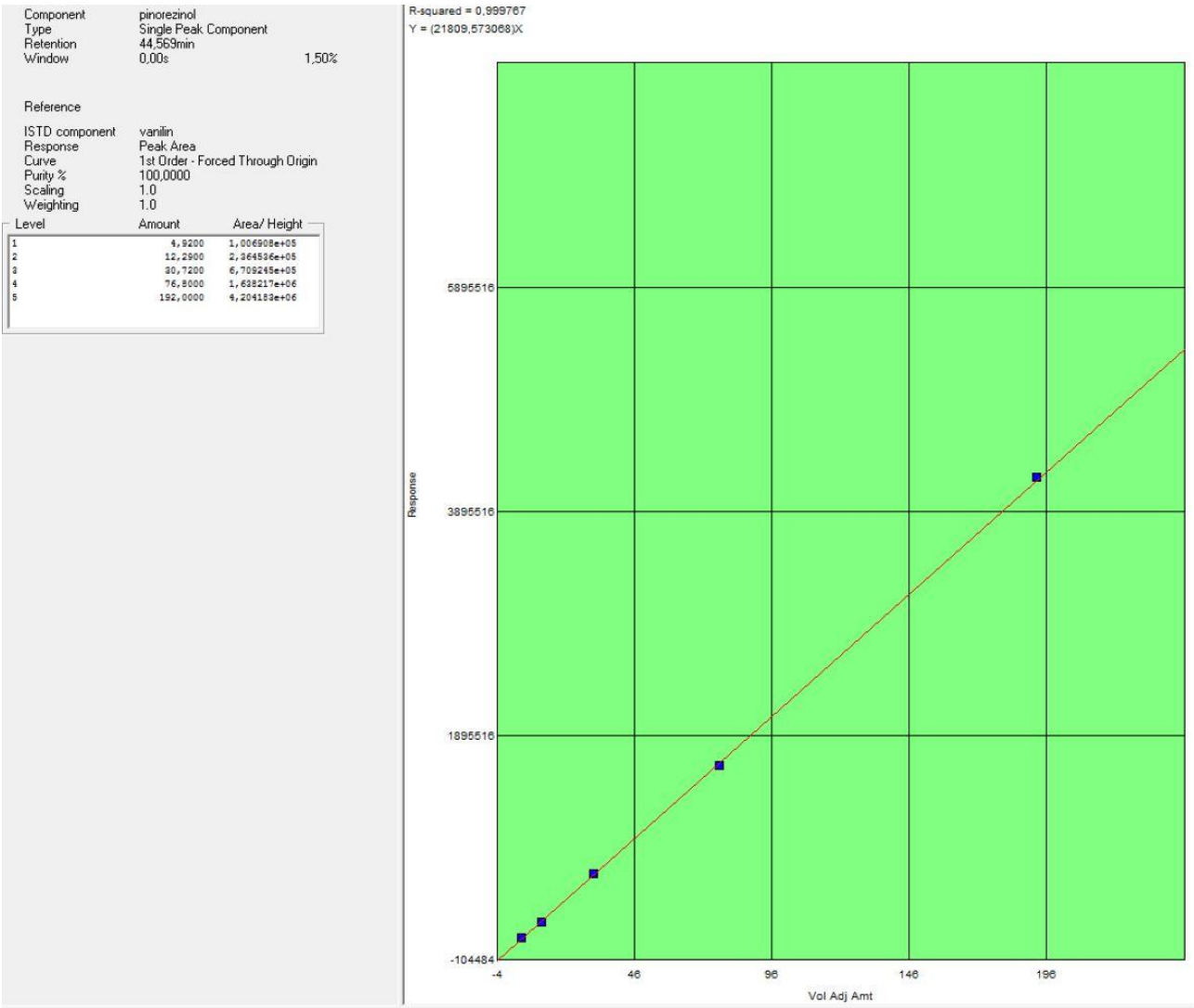
36
37
38



Supplemental Figure S1i. Calibration curve of *o*-coumaric acid; amount was expressed in µg/mL.

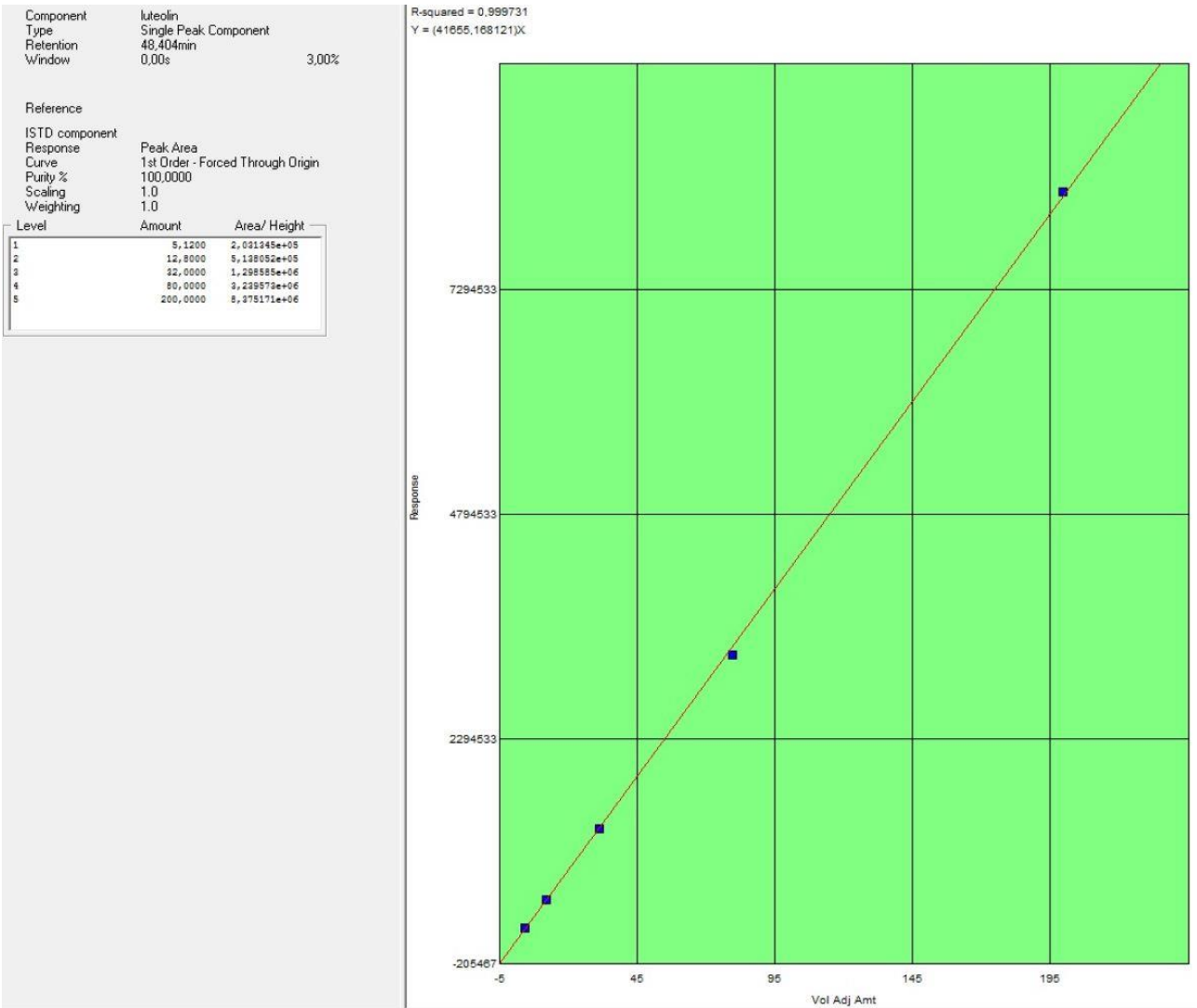


Supplemental Figure S1j. Calibration curve of **oleuropein**; amount was expressed in µg/mL.



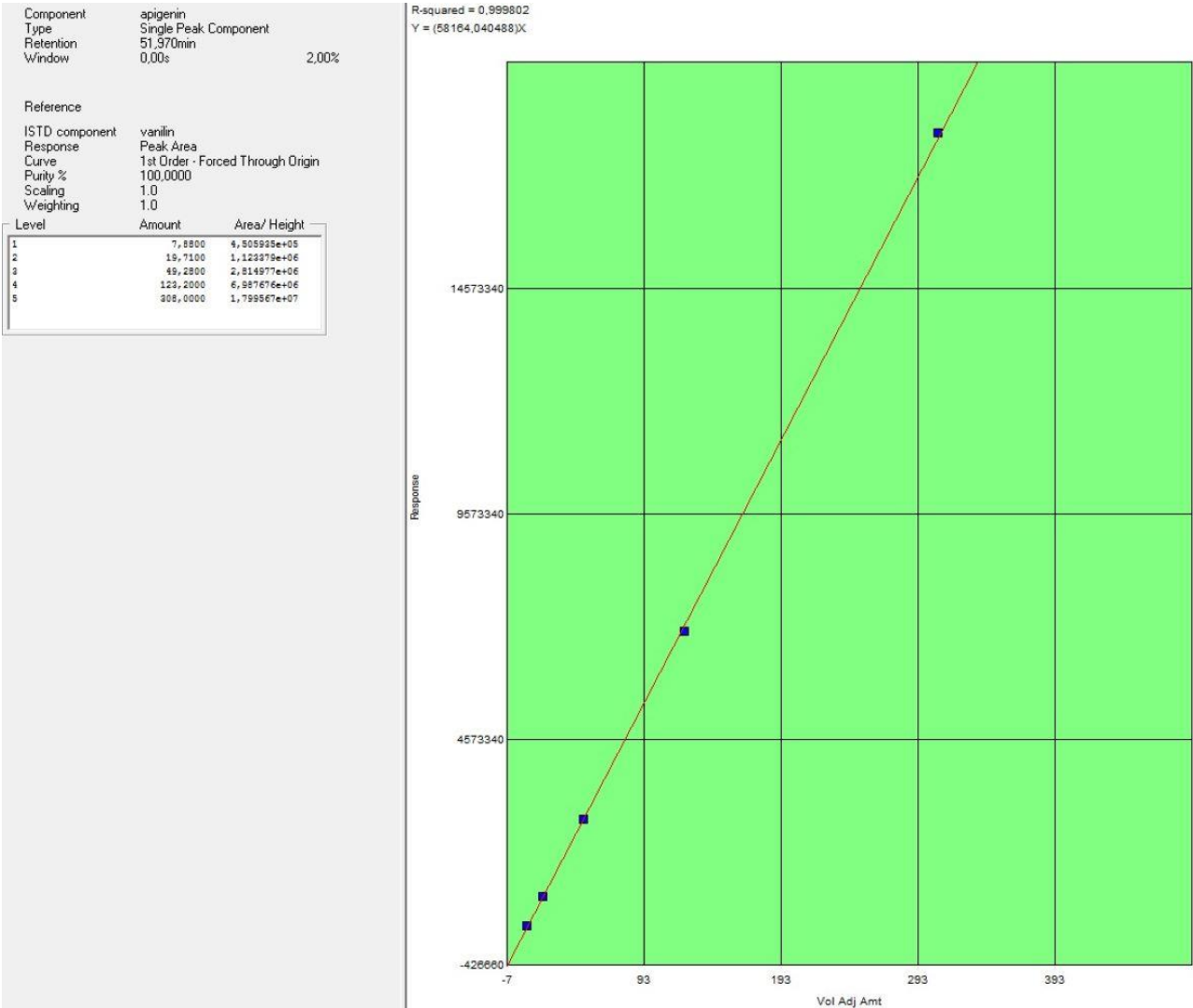
Supplemental Figure S1k. Calibration curve of **pinorezinol**; amount was expressed in $\mu\text{g/mL}$.

44
45
46



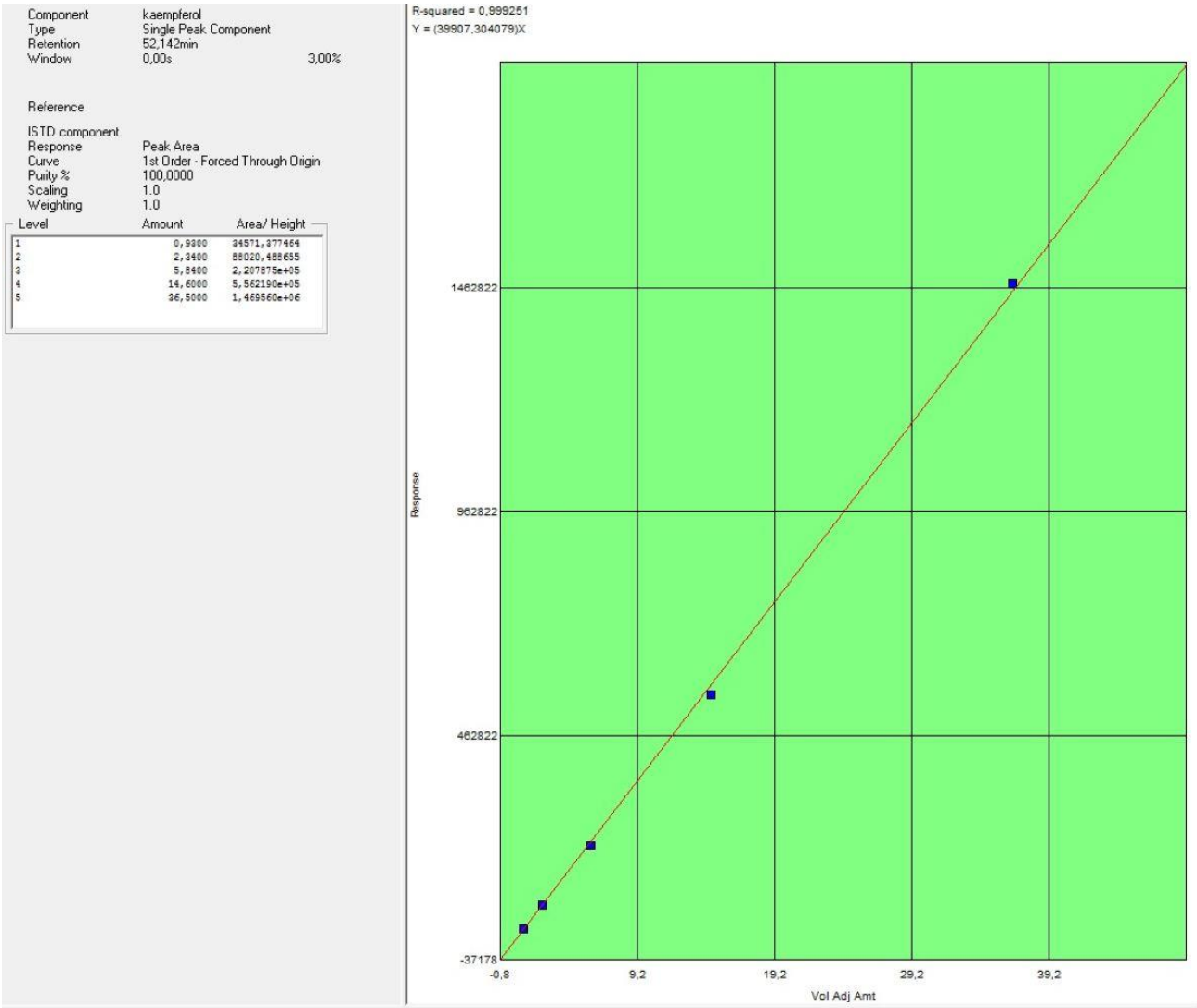
Supplemental Figure S11. Calibration curve of luteoline; amount was expressed in µg/mL.

47
48
49



Supplemental Figure S1m. Calibration curve of **apigenine**; amount was expressed in µg/mL-

50
51
52



Supplemental Figure S1n. Calibration curve of **kaempferol**; amount was expressed in $\mu\text{g/mL}$.