Daidzin
y = 71315x - 15271
R² = 0.9999
Peak area
Concentration ug/mL

Daidzein
y = 8321.9x + 1125
R² = 1
Peak area
Concetration ug/mL

Genistin
y = 9462.6x + 450.08
R² = 1
Peak area
Concentration ug/mL

Genistein
y = 7705.8x - 4678.3
R² = 0.9966
Peak area
Concentration ug/mL

Glycitin
y = 106484x - 40596
R² = 0.9992
Peak area
Concentration ug/mL

Glycitein
y = 10074x - 625.82
R² = 1
Peak area
Concentration g/mL

Rutin
y = 3640.9x + 601.58
R² = 0.9999
Peak area
Concentration ug/mL