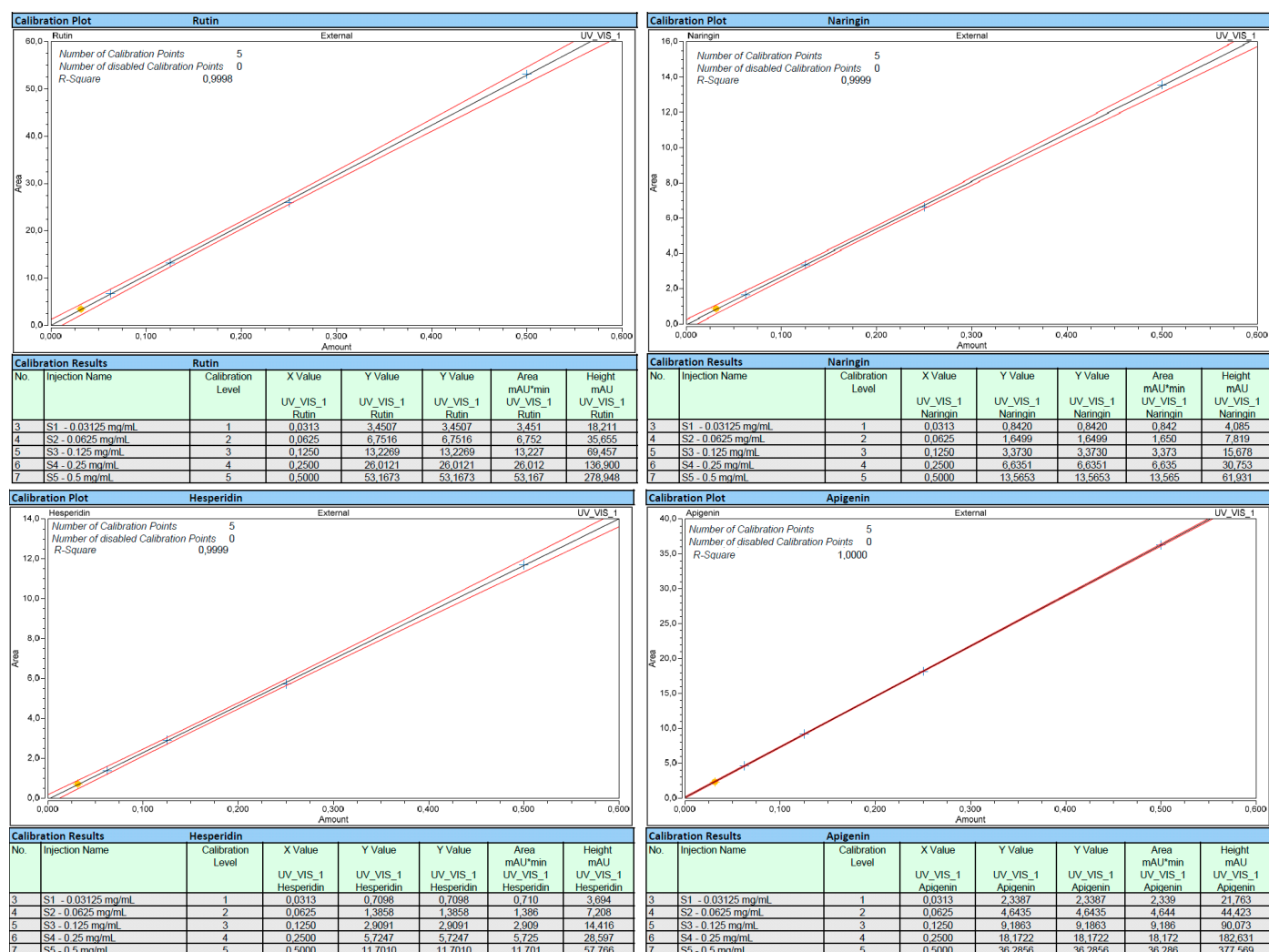
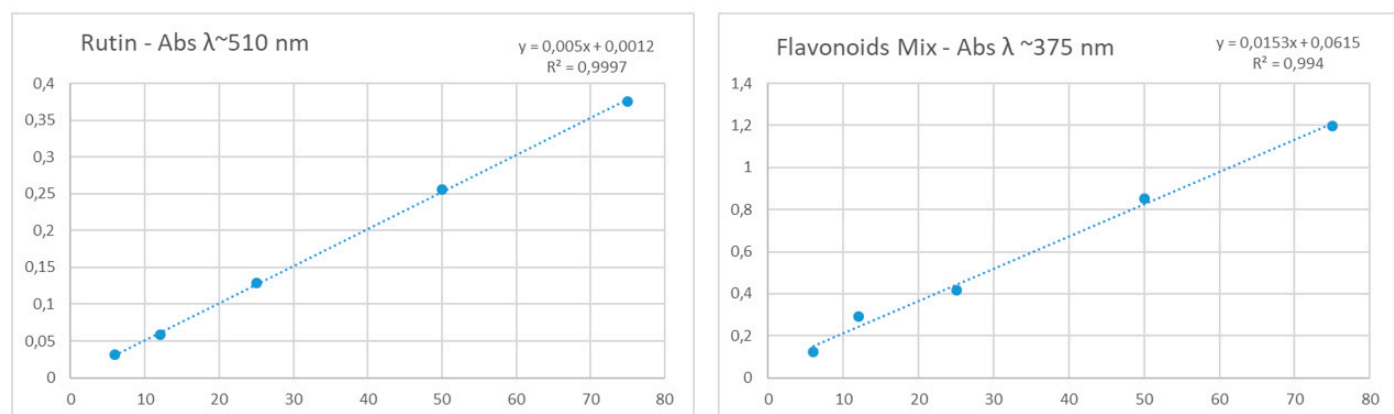


Supplementary Figures



Supplemental Figure S1. HPLC calibration curves obtained with standard solutions of rutin, naringin, hesperidin and apigenin. Minimum concentration 31,25 ppm and maximum concentration 500 ppm – $r^2 > 0.998$ in all cases.



Supplemental Figure S2. Spectrophotometric calibration curve calculated with absorbance values obtained using rutin standard solution ($\lambda \sim 510$ nm) or a mixture of naringin, rutin, apigenin and hesperidin in weight ratio 1:1:1:1 ($\lambda \sim 375$ nm). Minimum concentration 6 μ g/mL and maximum concentration 75 μ g/mL – $r^2 > 0.99$ in both cases.