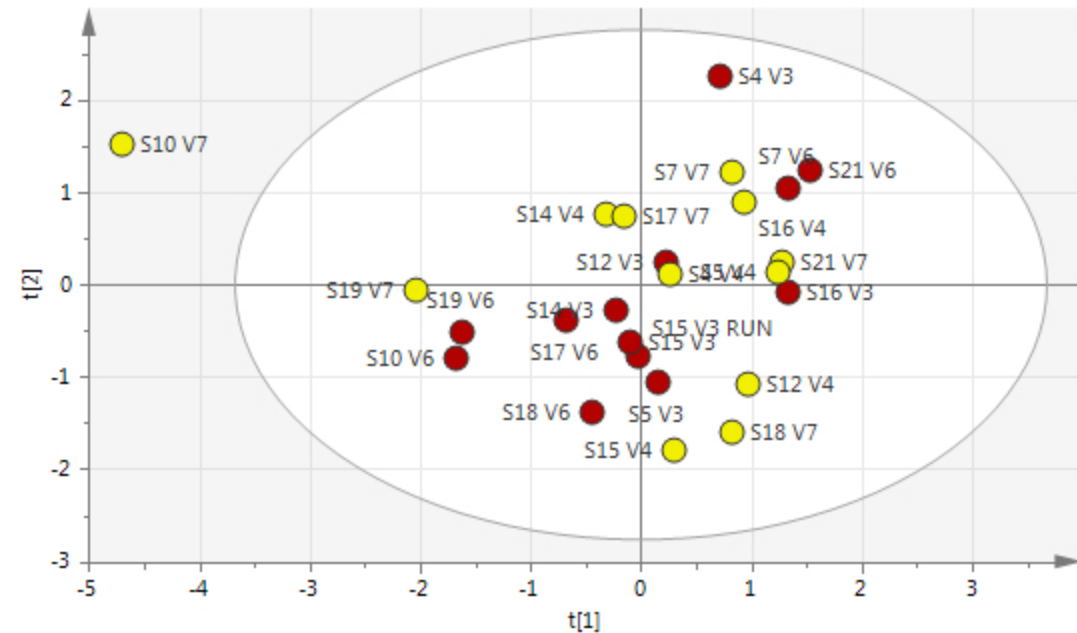


A.

PCA-X

■ pro b
 ■ pro a



R2X[1] = 0.378

R2X[2] = 0.213

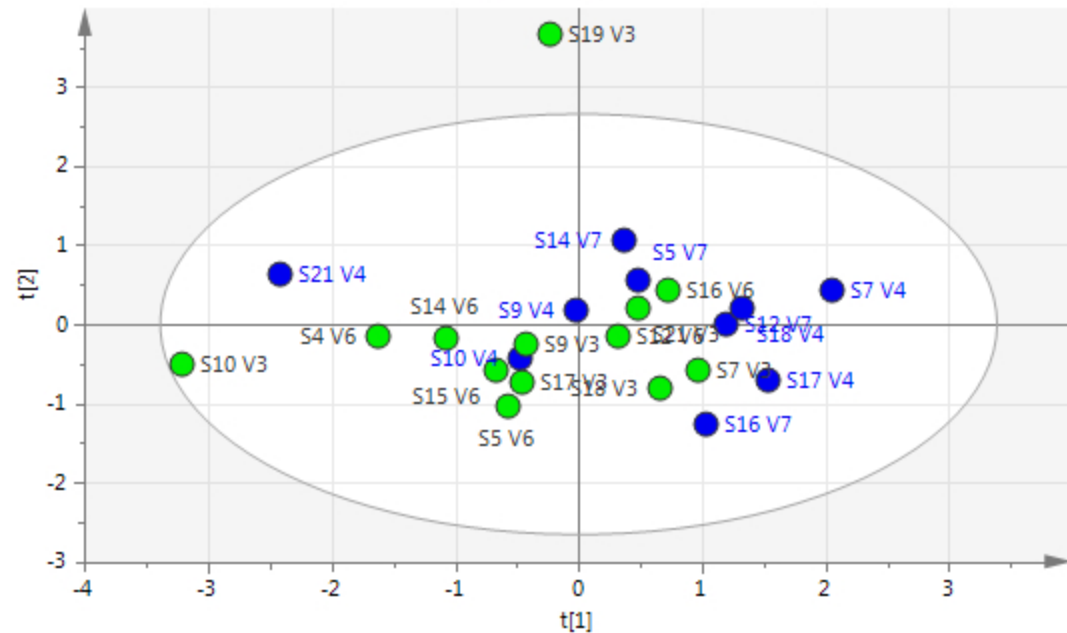
Ellipse: Hotelling's T^2 (95%) $F(2, 18) = 0.316$

SIMCA 13.0 - 9/23/2013 5:29:35 PM (UTC-4)

B.

(PCA-X)

■ plac b
 ■ plac a



R2X[2] = 0.195

Ellipse: Hotelling's T^2 (95%)

SIMCA 13.0 - 9/23/2013 5:36:08 PM (UTC-4)