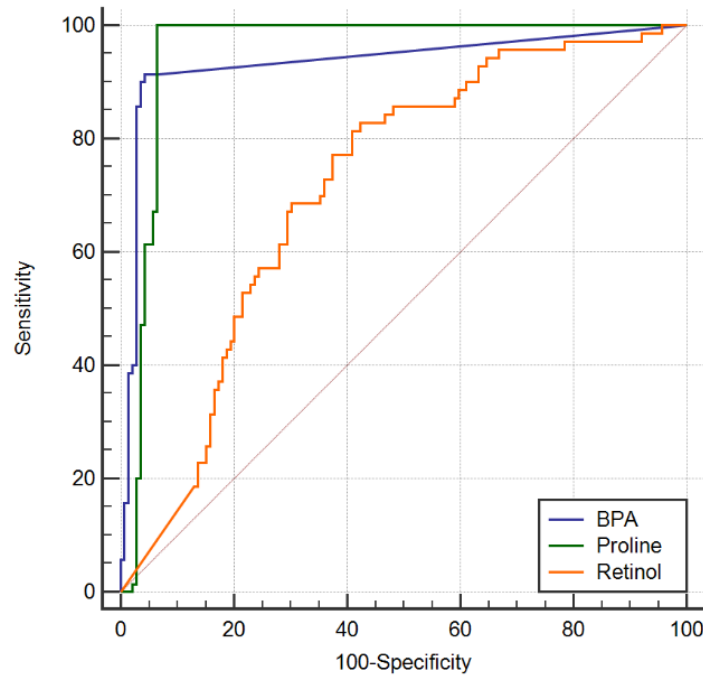Additional file 2. Classification of the subjects using significant compounds levels.

ROC curves showed how the levels of BPA, retinol and L-proline could classify LCPs from controls.

BPA:

Sensitivity: 91.4%   +Predictive Value: 91.4

Specificity: 95.7%   -Predictive Value: 95.7

Retinol:

Sensitivity: 81.4%   +Predictive Value: 50

Specificity: 59.0%   -Predictive Value: 86.3

Proline:

Sensitivity: 100%   +Predictive Value: 88.6

Specificity: 93.5%   -Predictive Value: 100.0