Figure 1. Representative 2D NMR spectra of SHR serum. ^{1}H-^{1}H correlation spectroscopy (COSY) spectrum (**A**) and ^{1}H-^{13}C heteronuclear single quantum coherence spectroscopy (HSQC) spectrum (**B**).
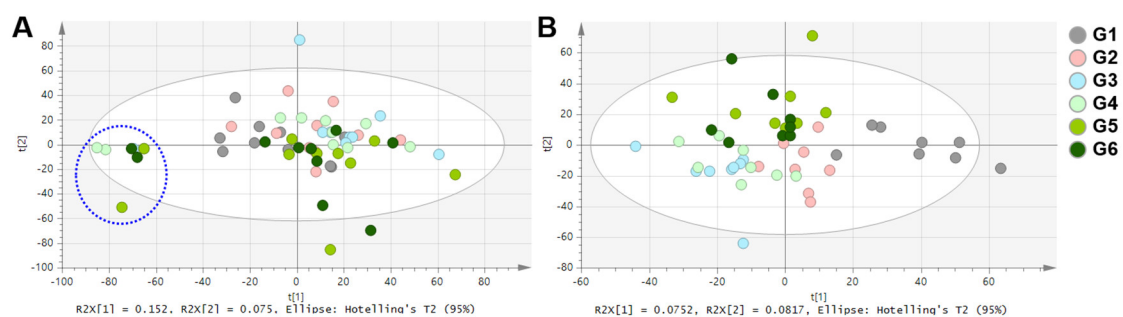

Figure 2. Multivariate statistical analyses of NMR spectra. Principal component analysis (PCA) score plot (R^2X=0.448, Q^2=0.119) (**A**) and partial least squares discriminant analysis (PLS-DA) score plot (R^2X=0.157, R^2Y=0.261, Q^2=0.0838).