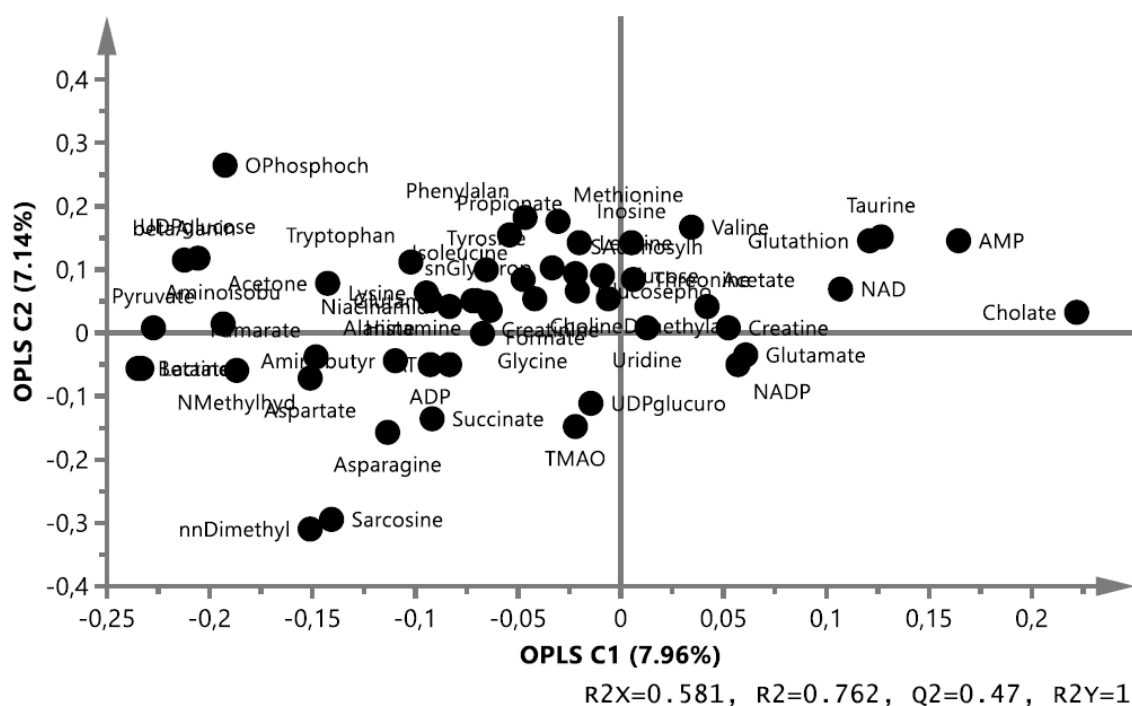


Supplementary Materials: ¹H NMR-Based Metabolomics and Lipid Analyses Revealed the Effect of Dietary Replacement of Microbial Extracts or Mussel Meal with Fish Meal to Arctic Charr (*Salvelinus alpinus*)

Liane Wagner ^{1,†}, Pedro Gómez-Requeni ^{1,†}, Ali A. Moazzami ¹, Torbjörn Lundh ², Aleksandar Vidakovic ², Markus Langeland ², Anders Kiessling ² and Jana Pickova ^{1,*}



(A)

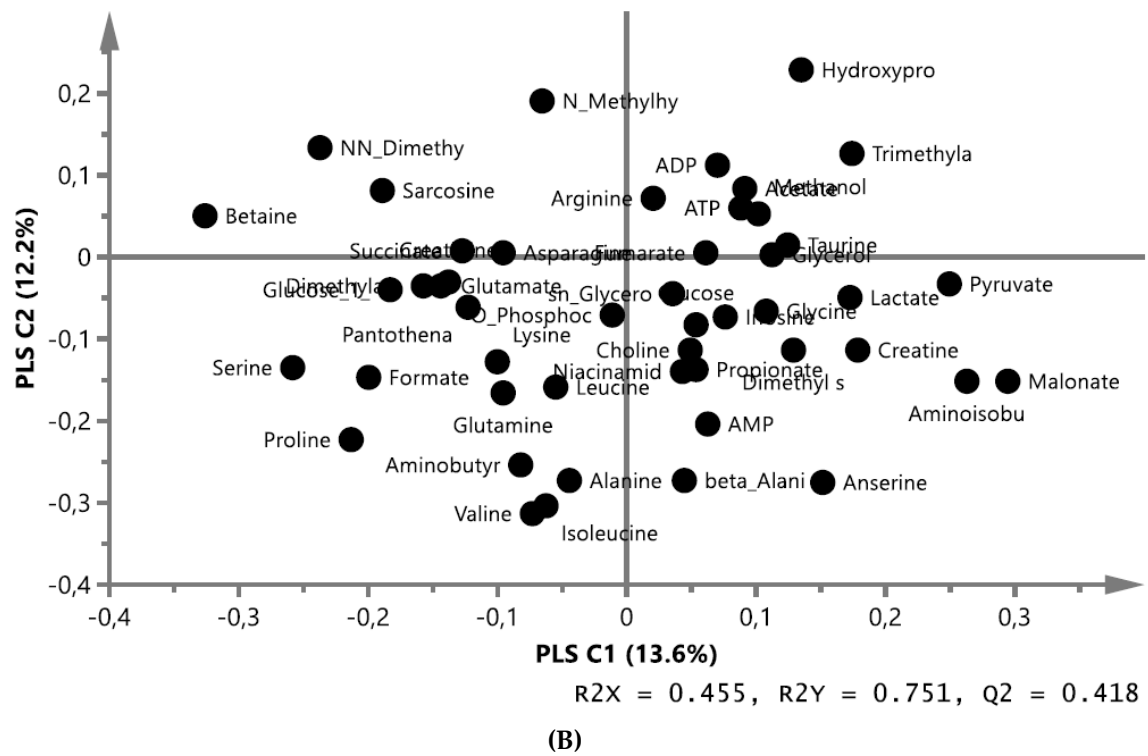


Figure 5: Loading plot of orthogonal partial least squares projection to latent structures discriminant analysis (OPLS-DA) and partial least squares projection to latent structures discriminant analysis (PLS-DA) based on metabolites from aqueous (A) liver and (B) muscle extract, respectively, of fish fed reference diet and four experimental diets.