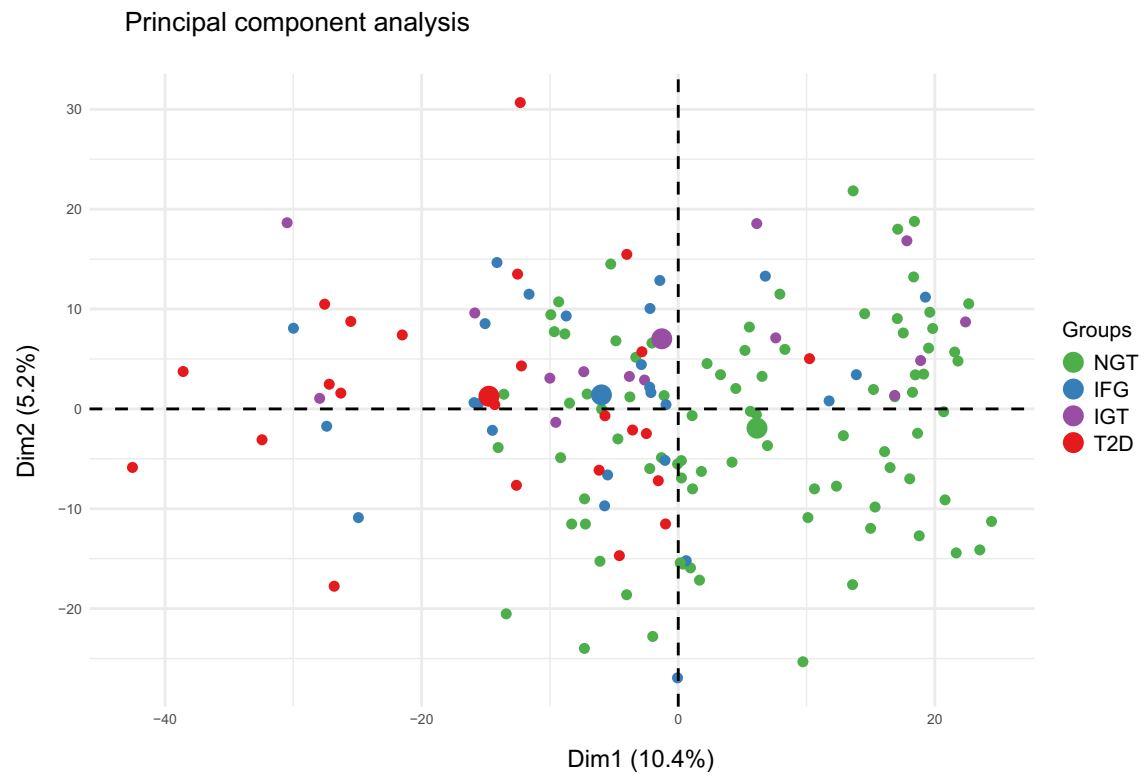


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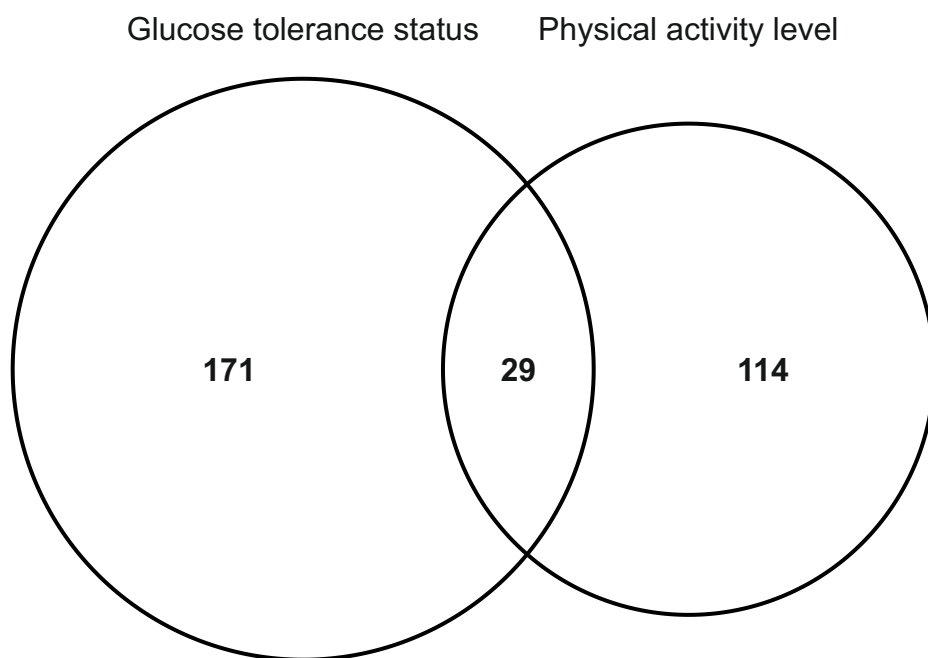
**Supplemental information**

**Skeletal muscle proteomes reveal downregulation  
of mitochondrial proteins in transition  
from prediabetes into type 2 diabetes**

**Tiina Öhman, Jaakko Teppo, Neeta Datta, Selina Mäkinen, Markku Varjosalo, and Heikki  
A. Koistinen**



**Figure S1.** PCA analysis of 148 skeletal muscle SWATH-samples. Bigger spots indicate average of sample group. Related to Figure 2A.



**Figure S2.** Overlap between the proteins with their abundance significantly ( $q < 0.05$ ) affected by the subjects' glucose tolerance status and physical activity level in the multiple linear regression model. Related to Table S6.