

SUPPLEMENTARY MATERIAL

Advancing Personalized Medicine by Analytical Means: Selection of Three Metabolites That Allows Discrimination between Glaucoma, Diabetes, and Controls

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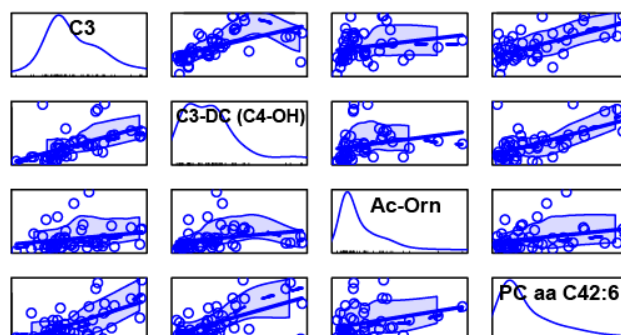
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Supplementary Figure S1. Correlations between pairs of the four indicated metabolites. Values of one metabolite appear on the horizontal axis, and values of the other metabolite appear on the vertical axis. Each subject in the data appears as a point.

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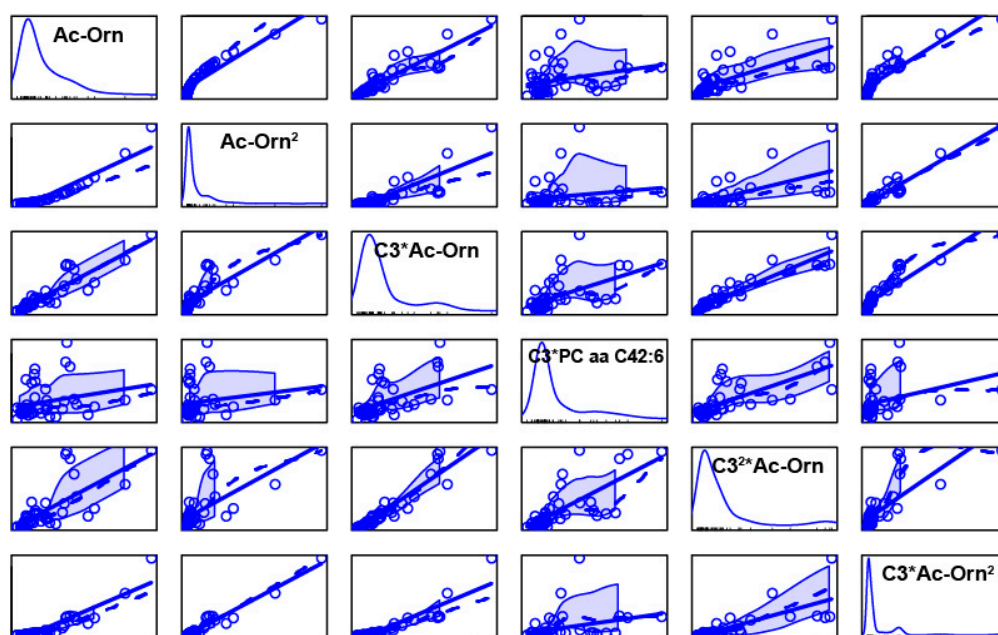
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Supplementary Figure S2. Correlations between pairs of the six indicated variables. Values of one variable appear on the horizontal axis, and values of the other variable appear on the vertical axis. Each subject in the data appears as a point.