

**Interaction: M104T536\_POS\_HILIC (2-Aminoisobutyric acid)**

**Class: Carboxylic acids and derivatives – Importance: 0.397**

On metabolite: M104T536\_POS\_HILIC

Correlation by quantile: Q1 :  $-0.27$ , Q2 :  $0.33$ , Q3 :  $-0.12$

