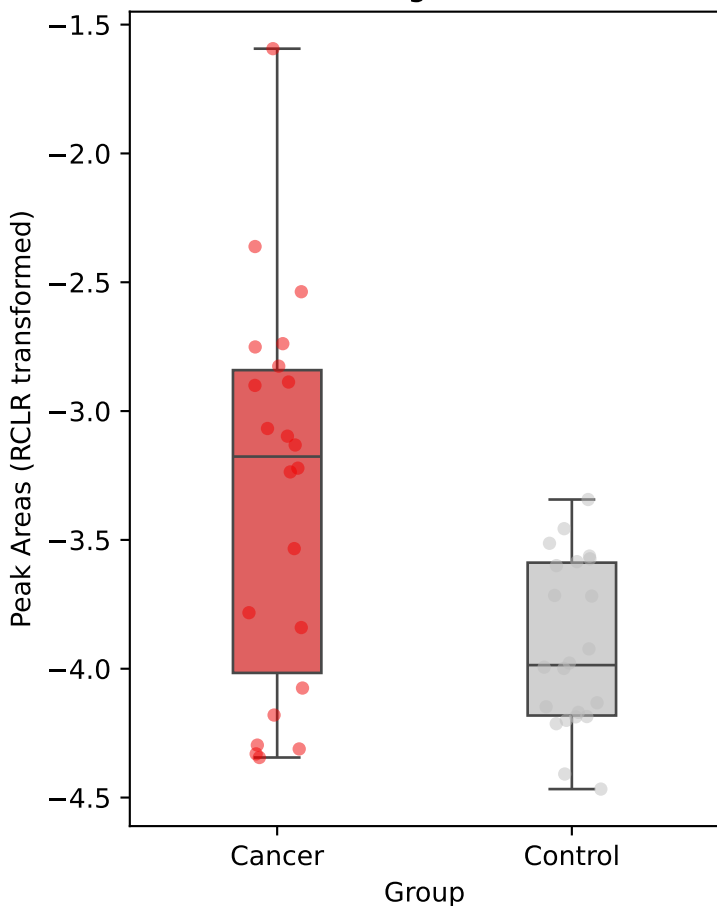


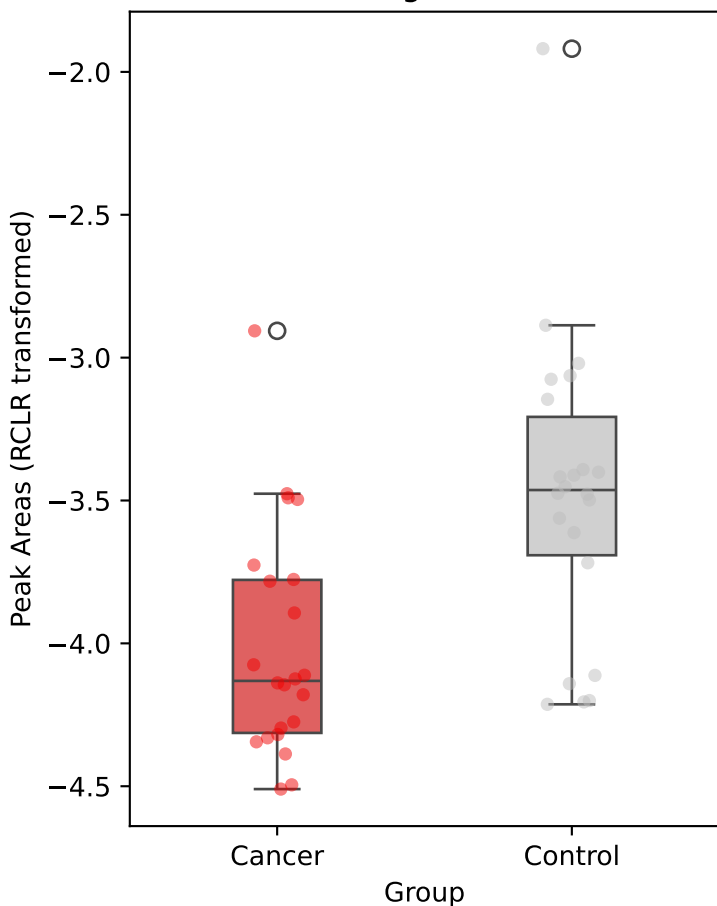
Biotin methyl ester C
ollisionEnergy:205060 (6928)

VIP Score: 2.77003,
p-value: 0.00468,
Fold Change: 3.98611



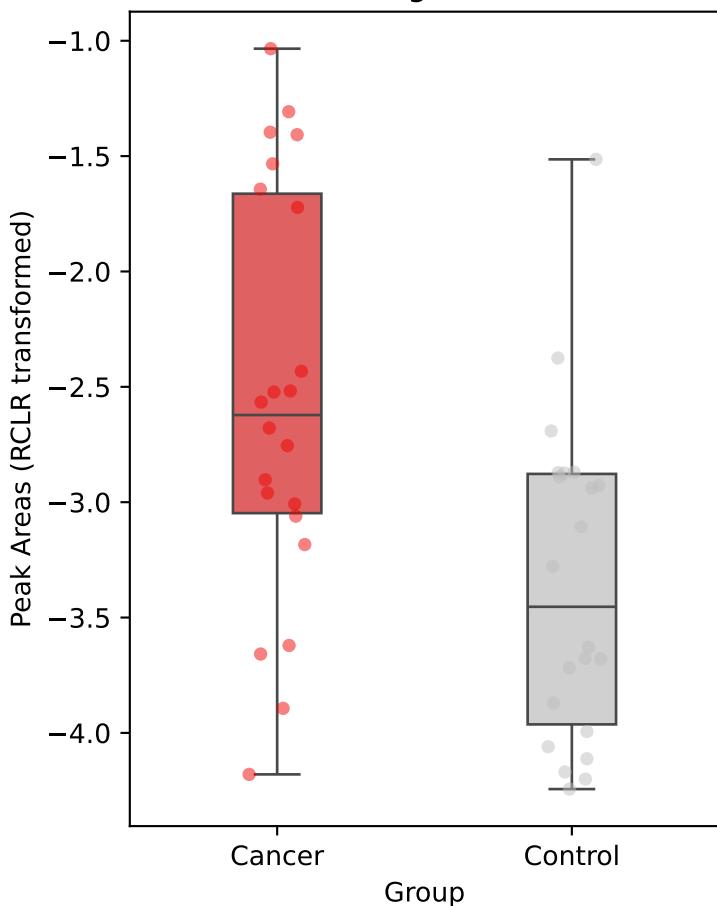
Suspect related to Sebaci
c acid (predicted molcul (1991)

VIP Score: 2.72988,
p-value: 0.00059,
Fold Change: -2.96224



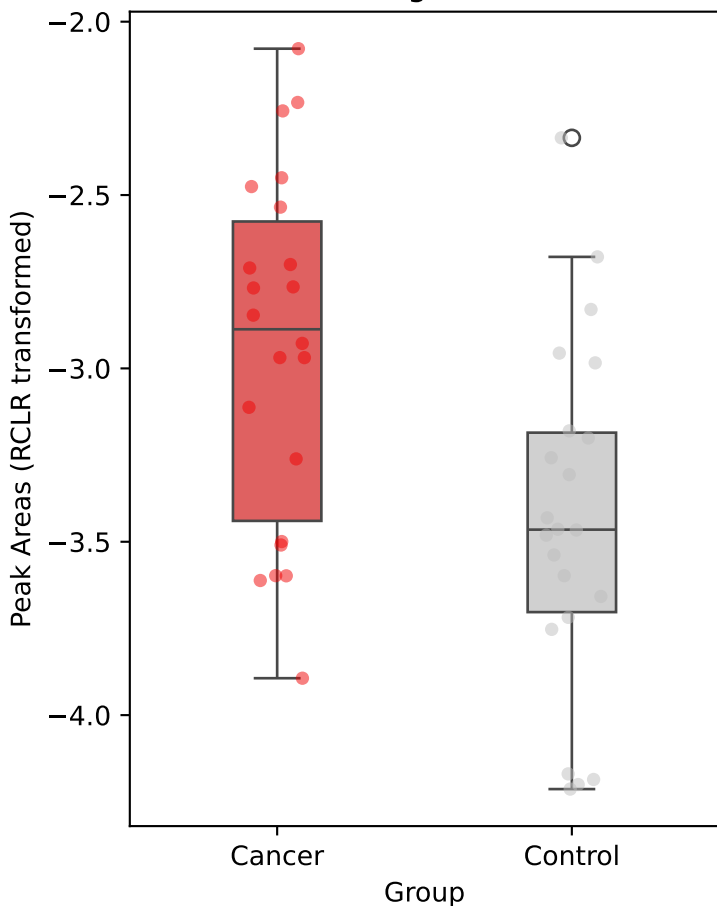
Spectral Match to Carbo
xyibuprofen from NIST14 (4490)

VIP Score: 2.55698,
p-value: 0.00593,
Fold Change: 2.48168



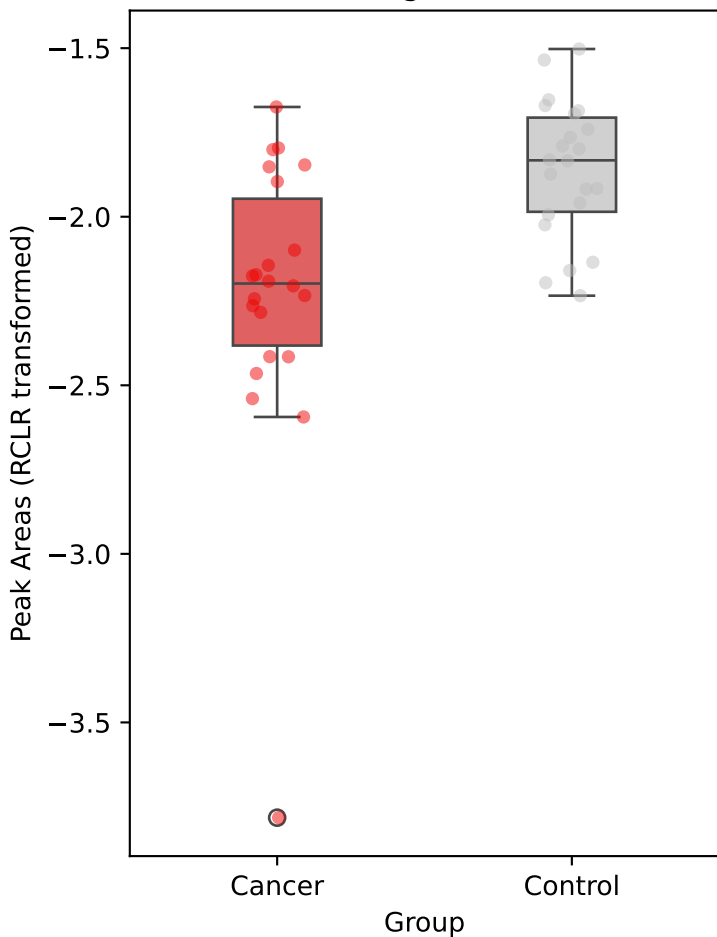
Suspect related to (.+/-.
)7-epi-Jasmonic acid (pre (4609)

VIP Score: 2.53314,
p-value: 0.00367,
Fold Change: 1.52135



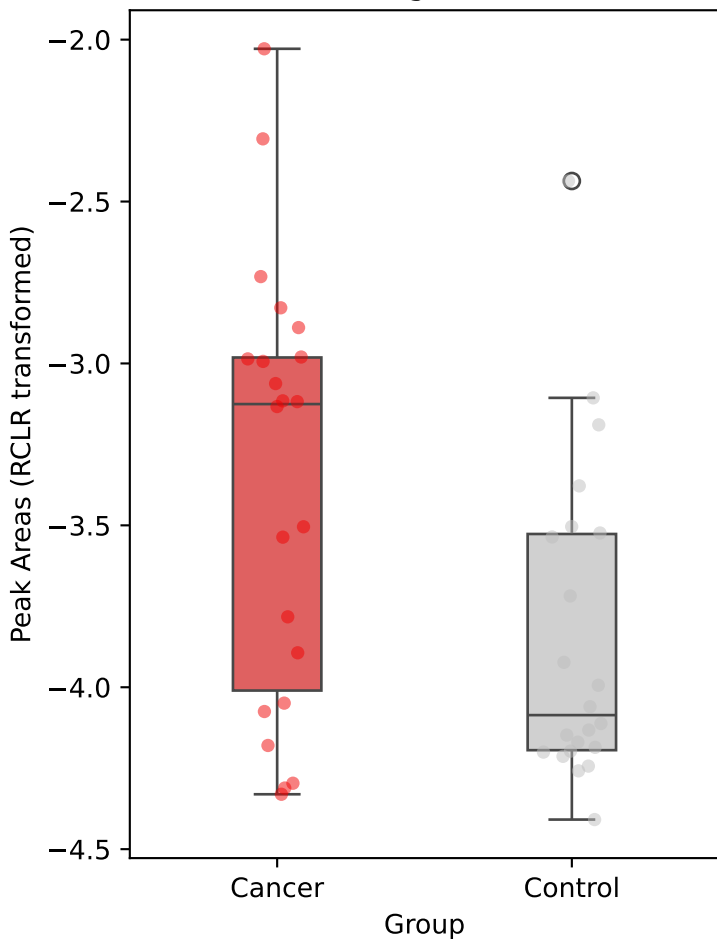
N_N_DIMETHYLARGININE (4845)

VIP Score: 2.50583,
p-value: 0.00008,
Fold Change: -0.84016



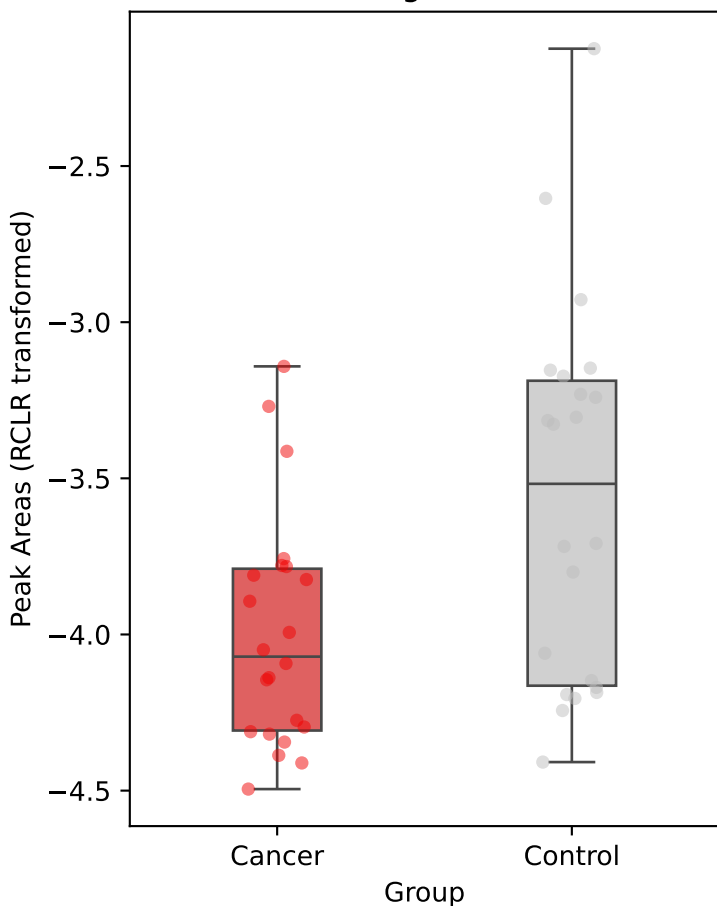
Isofraxidin (4696)

VIP Score: 2.29576,
p-value: 0.02292,
Fold Change: 2.01539



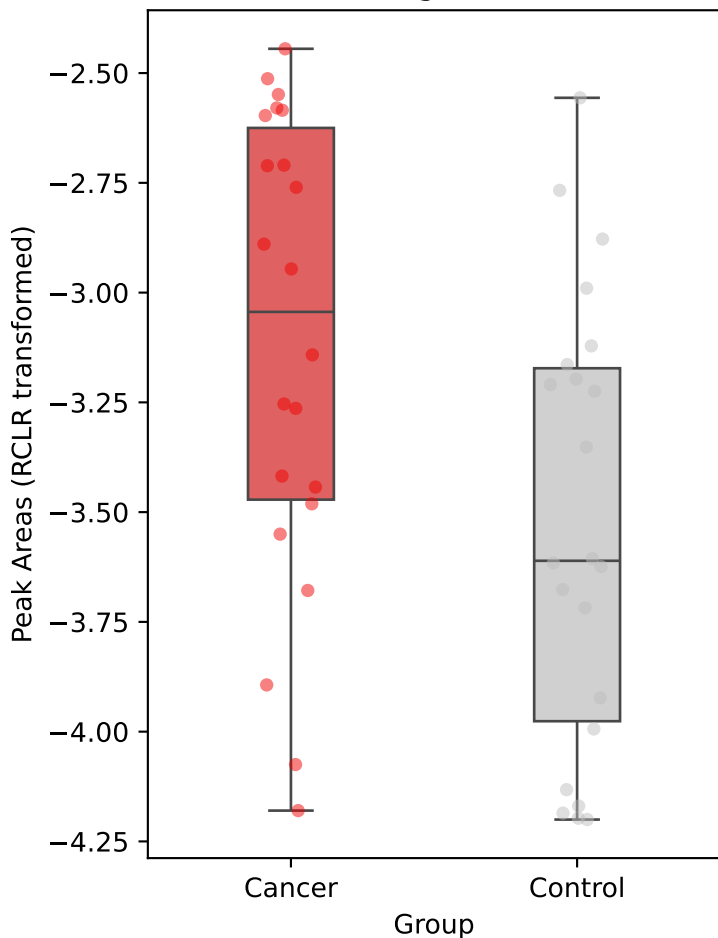
Spectral Match to Benzhydrol from NIST14 (1791)

VIP Score: 2.26368,
p-value: 0.01032,
Fold Change: -2.93404



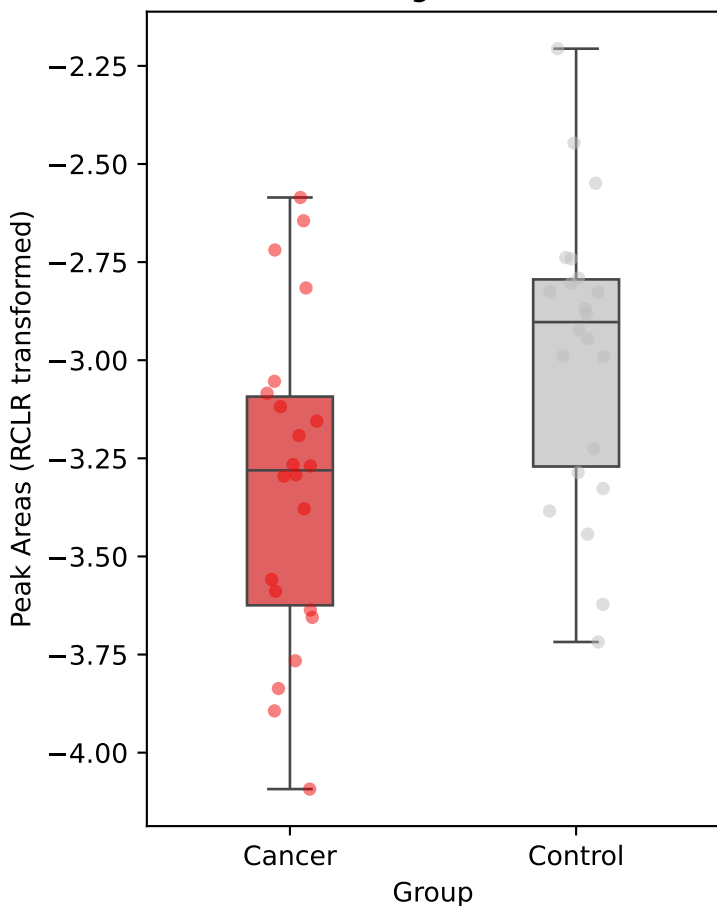
Salcaprozic acid (8361)

VIP Score: 2.20950,
p-value: 0.03588,
Fold Change: 1.33496



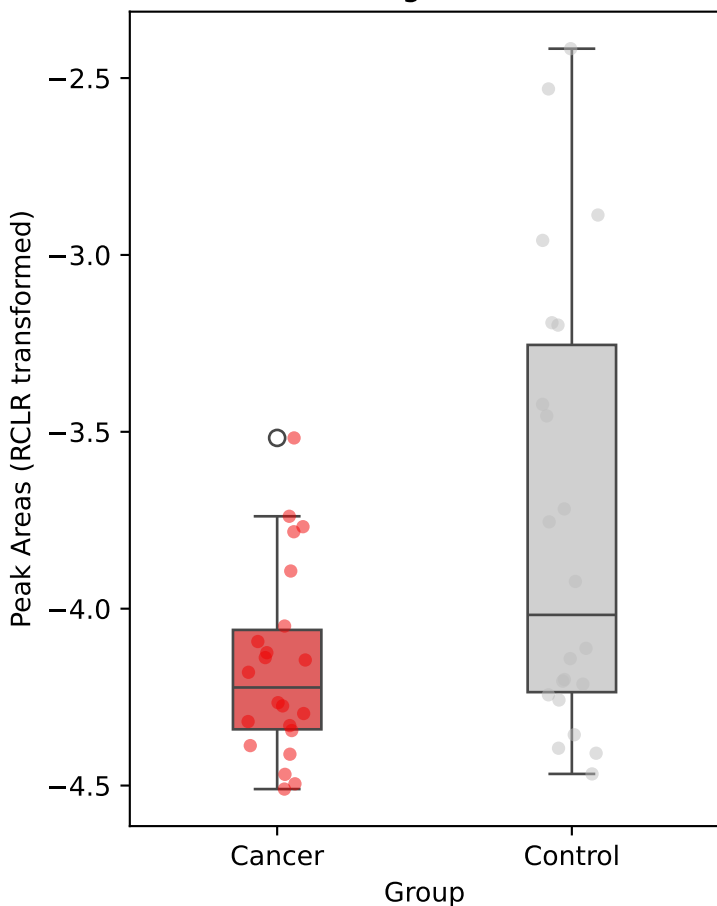
Candidate Glycine-C4:
0 (delta mass:70.0419) (1003)

VIP Score: 2.17181,
p-value: 0.01896,
Fold Change: -0.73039



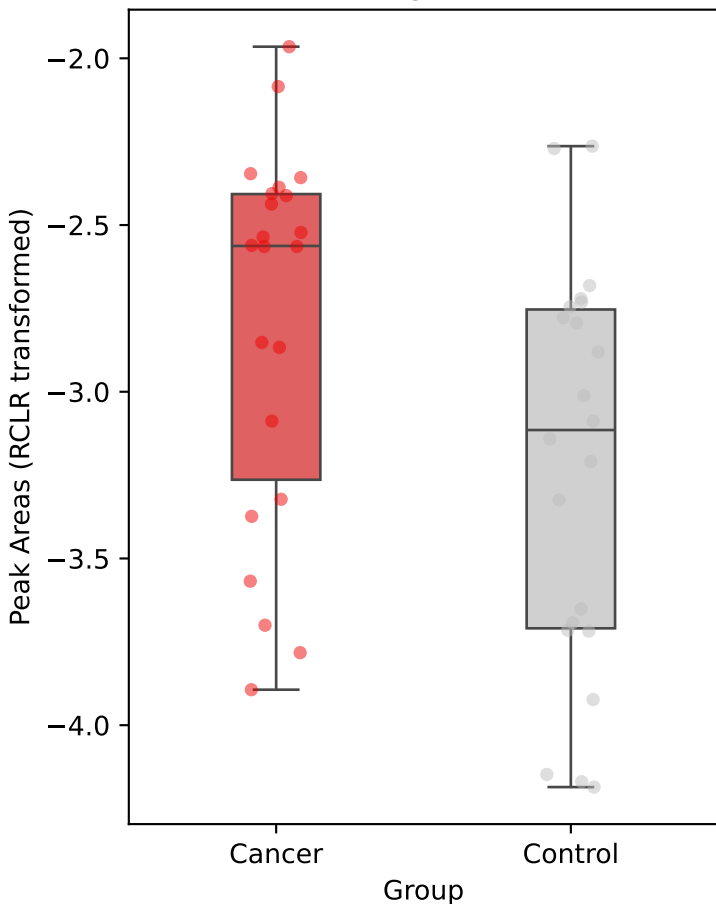
Suspect related to Sterco
bilin (predicted molecule (22888))

VIP Score: 2.13562,
p-value: 0.01720,
Fold Change: -3.61416



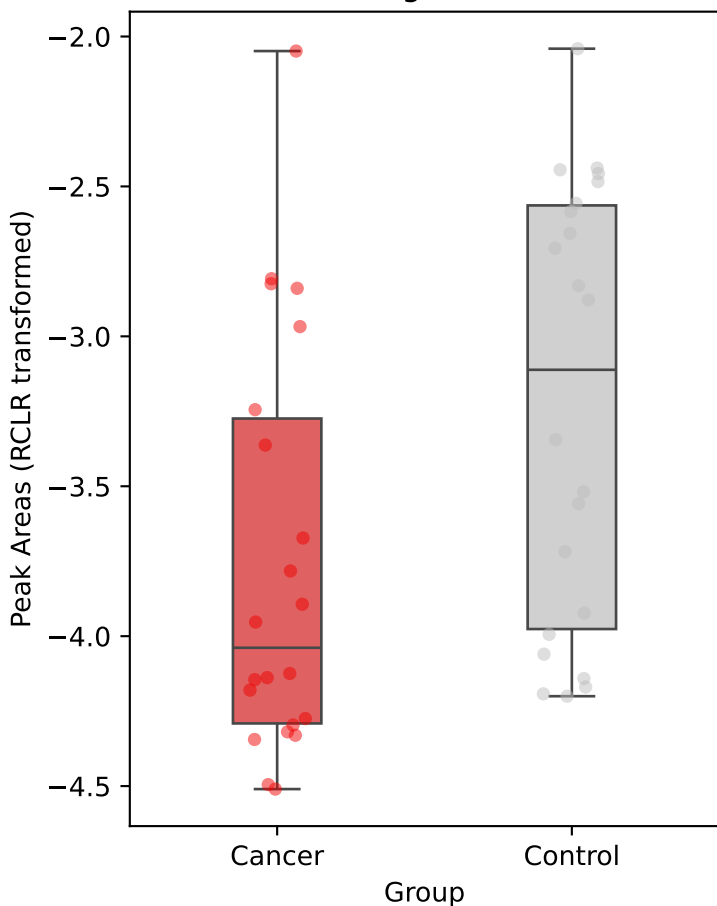
Spectral Match to Sina
pyl alcohol from NIST14 (2994)

VIP Score: 2.09434,
p-value: 0.03907,
Fold Change: 1.48077



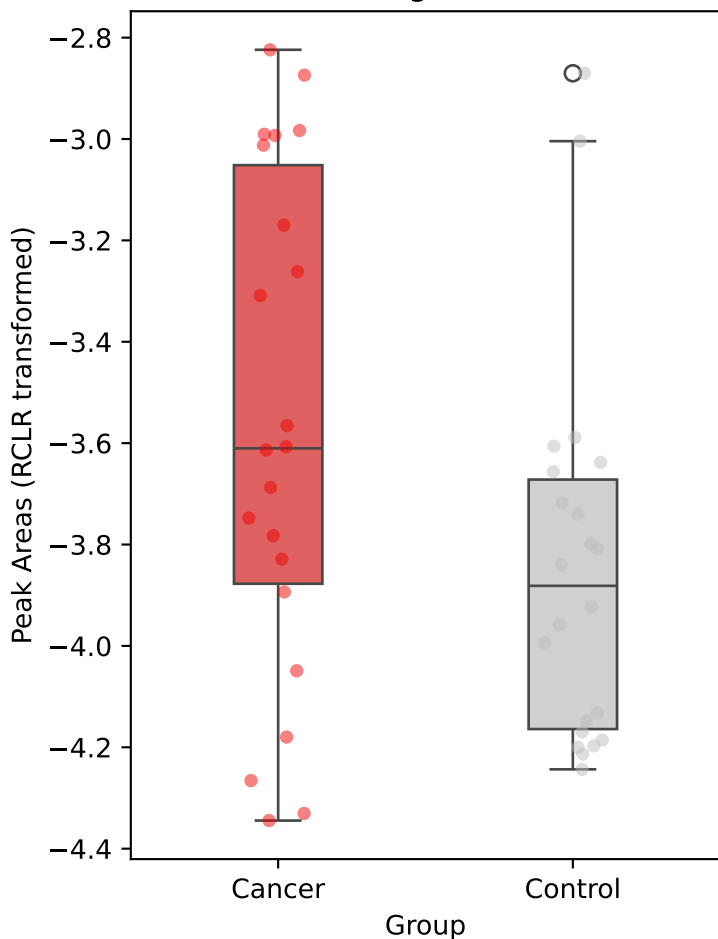
"Candidate Trihydroxylate
d bile acid (delta mass 3 (17543))

VIP Score: 1.94839,
p-value: 0.03289,
Fold Change: -1.12383



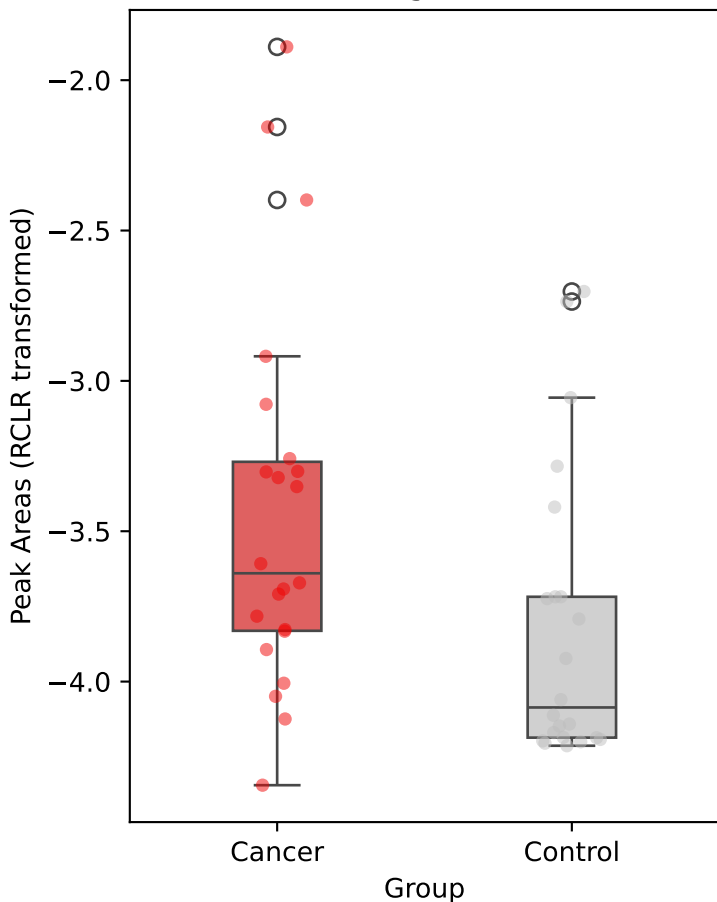
Phloretin (8021)

VIP Score: 1.94350,
p-value: 0.03012,
Fold Change: 1.09727



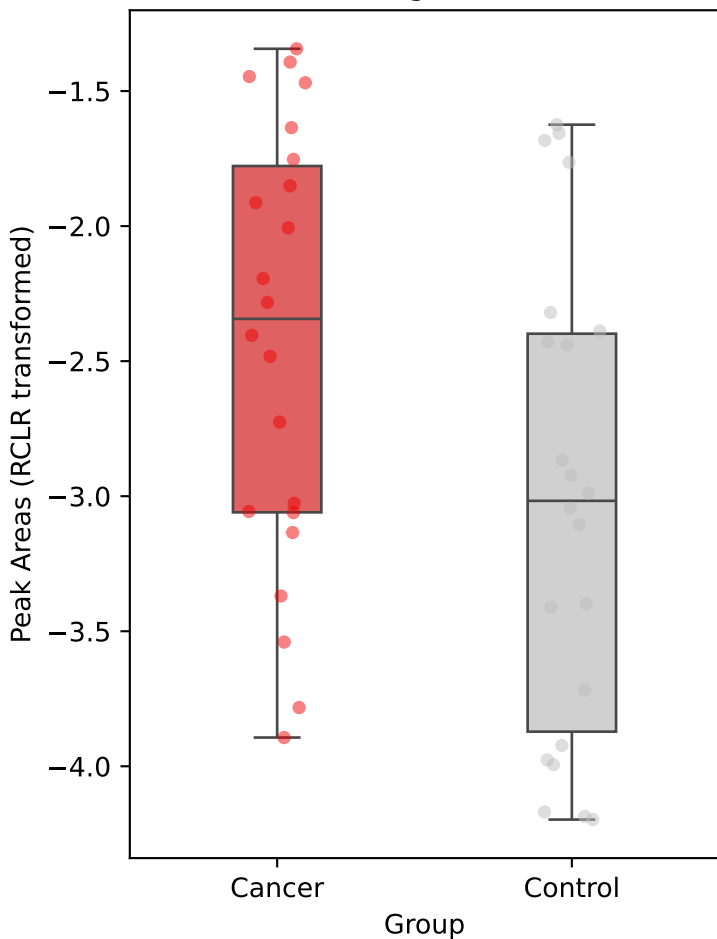
Acetyl-L-Carnitine_p-tolu
ic-acid (known isomers: 0 (1669)

VIP Score: 1.93791,
p-value: 0.04250,
Fold Change: 2.40366



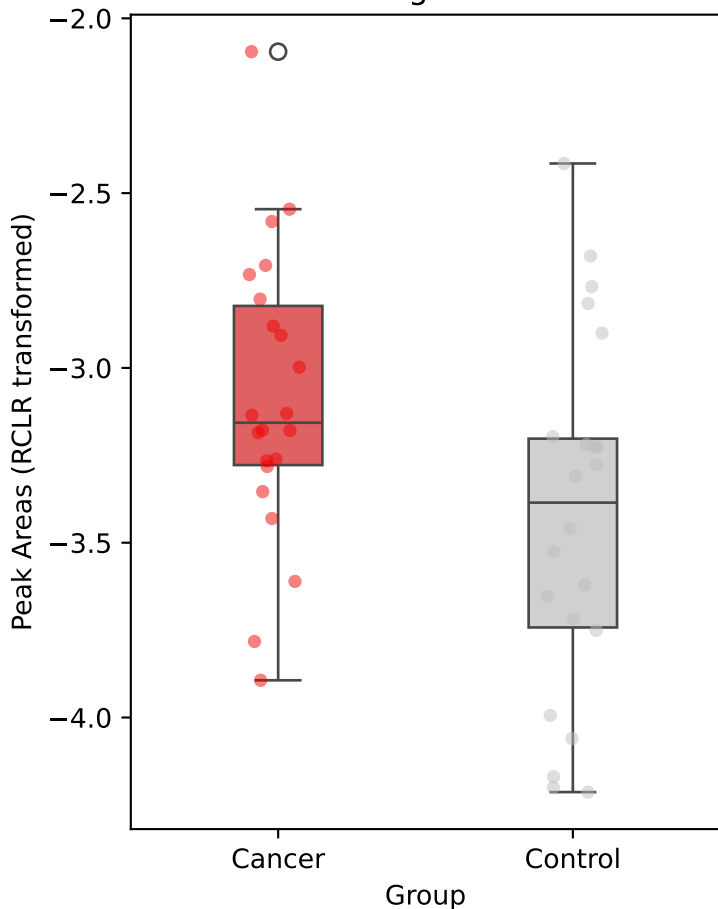
TYRAMINE - 60.0 eV (751)

VIP Score: 1.90593,
p-value: 0.03289,
Fold Change: 1.23794



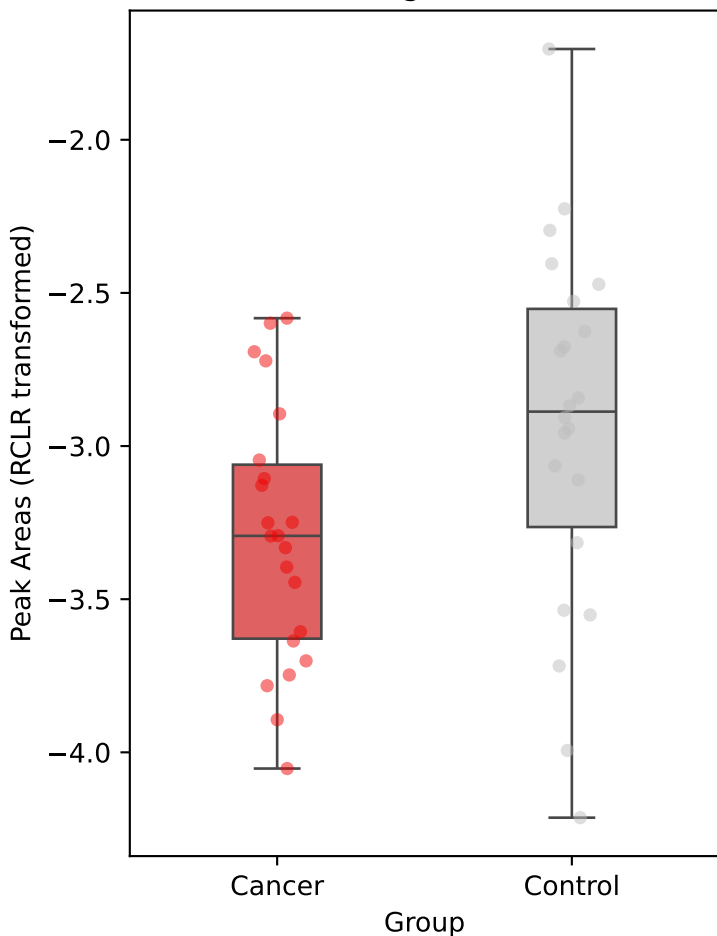
Suspect related to Jasmon
ic Acid (predicted molecu (4606)

VIP Score: 1.89274,
p-value: 0.03907,
Fold Change: 0.66751



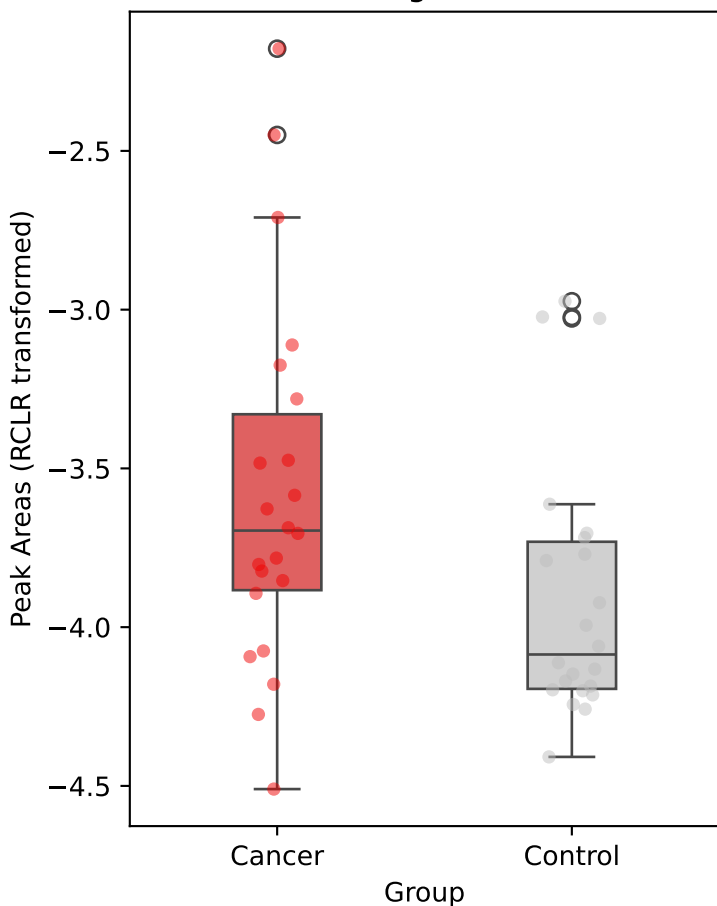
2_methyl_1_phenyl_2_propanol (600)

VIP Score: 1.85442,
p-value: 0.01032,
Fold Change: -1.47087



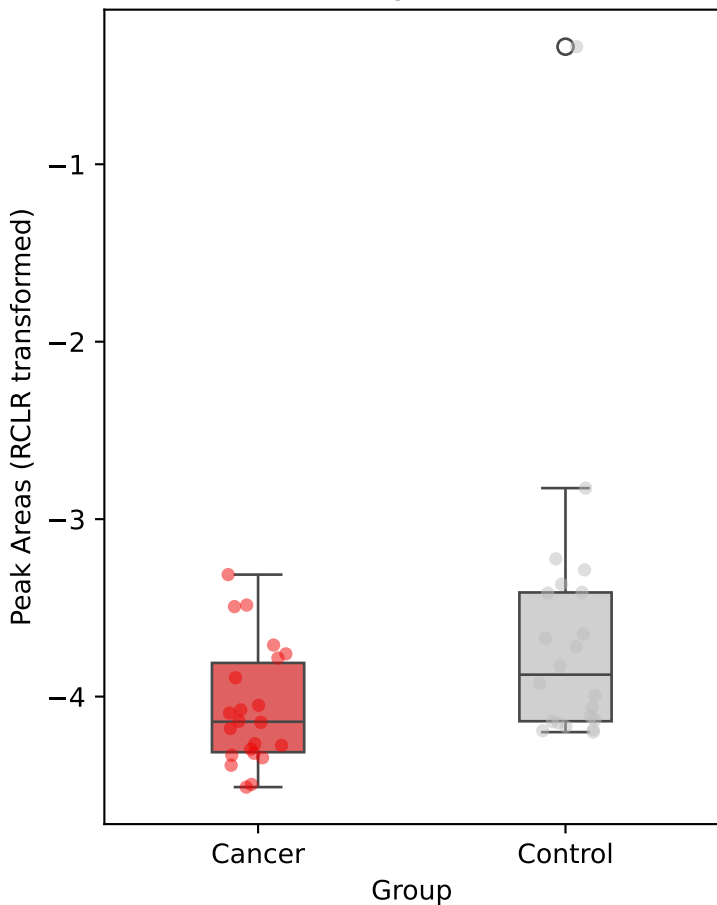
Suspect related to Hydrox
ybupropion (predicted mol (5791)

VIP Score: 1.84473,
p-value: 0.01147,
Fold Change: 2.07228



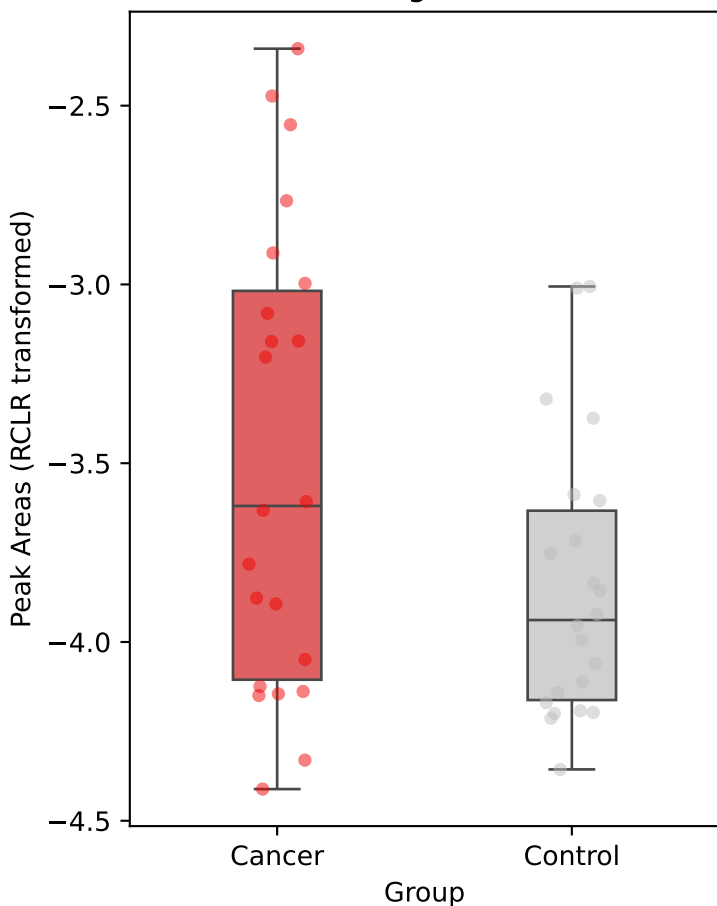
"related spectra of 'irbesartan (Delta Mass:13.98) (17301)

VIP Score: 1.84446,
p-value: 0.00250,
Fold Change: -7.94536



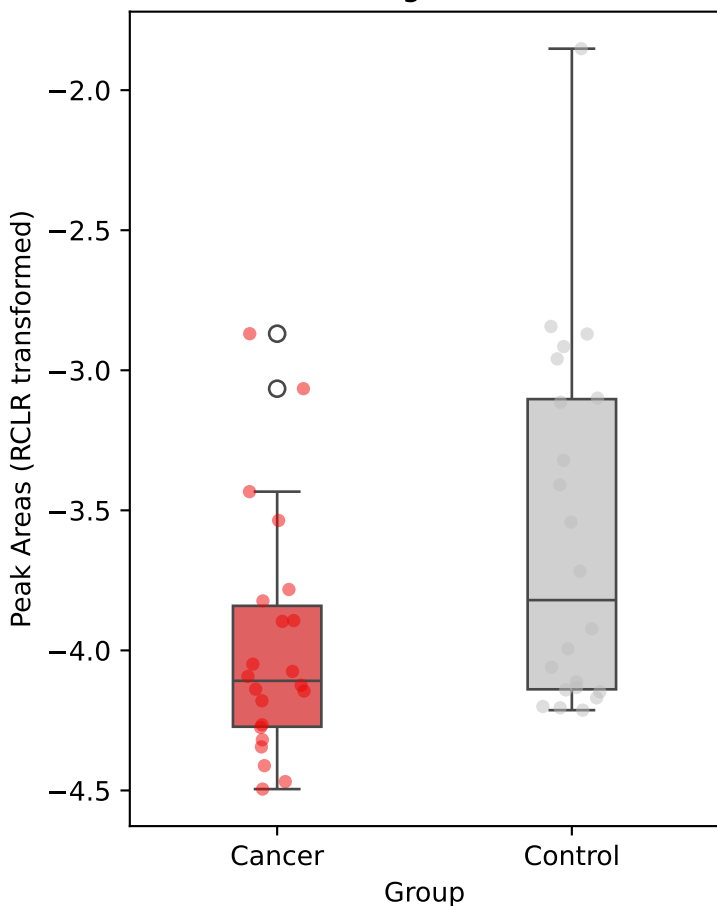
Spectral Match to
Ser-Leu from NIST14 (4503)

VIP Score: 1.82951,
p-value: 0.01720,
Fold Change: 1.92804



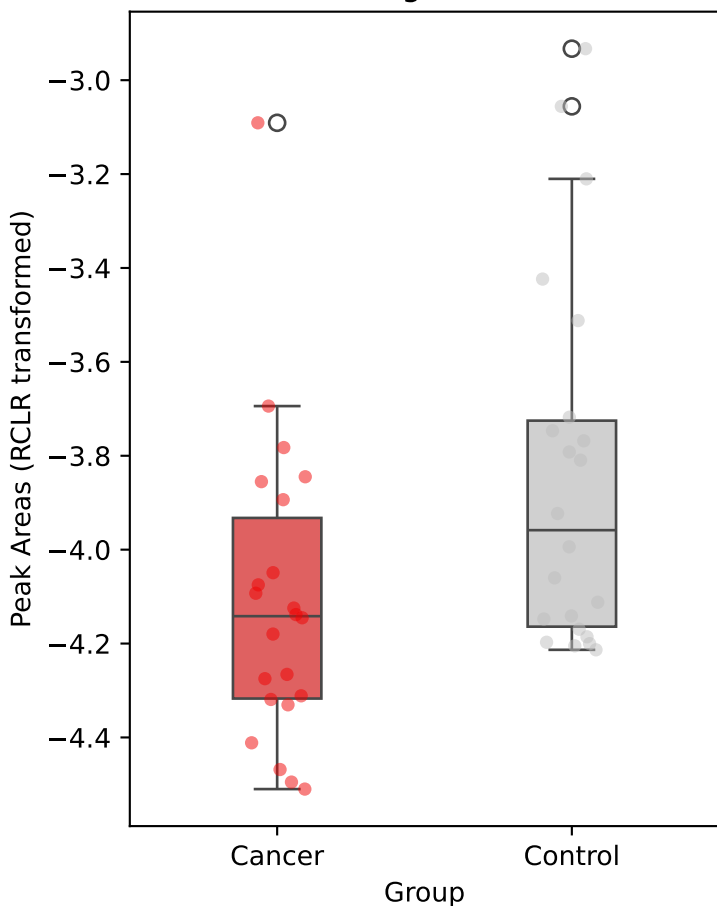
Suspect related to Andros
tane-3,17-diol, (3.alpha. (8707)

VIP Score: 1.82032,
p-value: 0.01147,
Fold Change: -2.70129



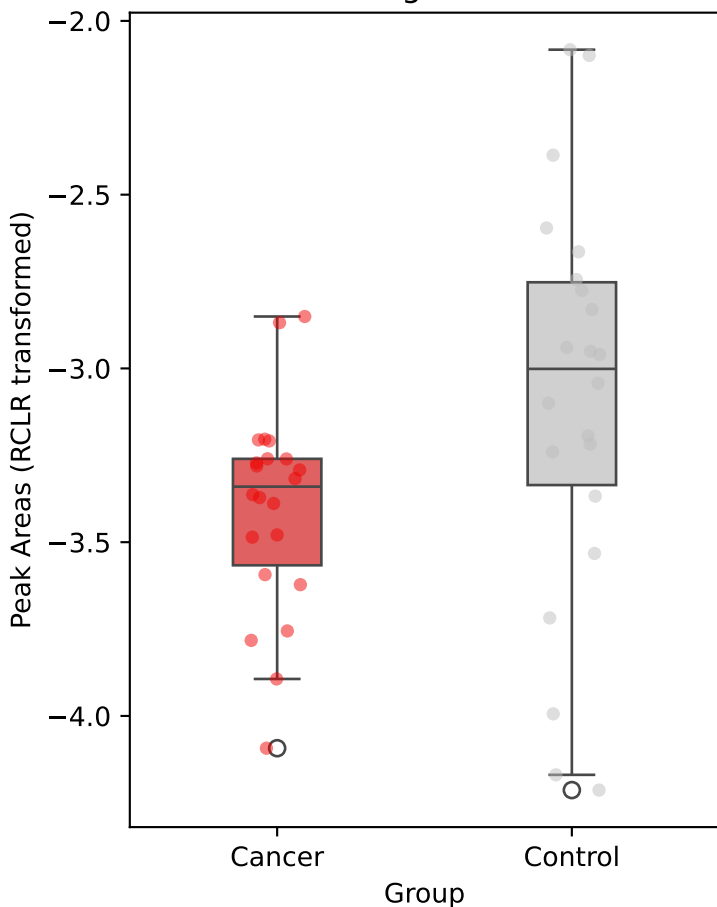
EPIANDROSTERONE Col
lisionEnergy:205060 (9118)

VIP Score: 1.72645,
p-value: 0.00081,
Fold Change: -1.51744



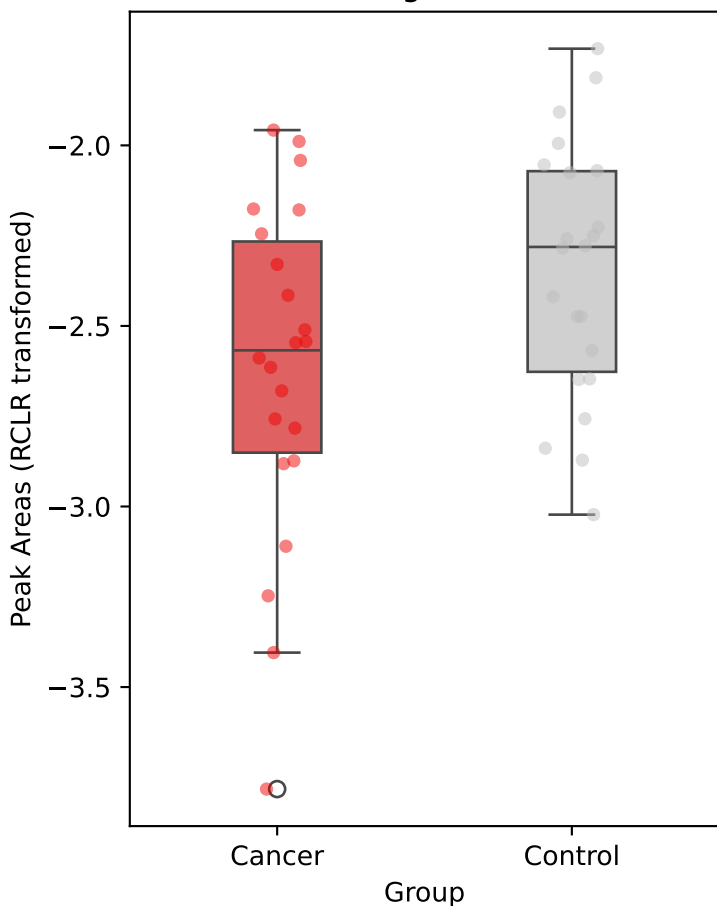
Suspect related to Pinole
nic acid (predicted molec (6436)

VIP Score: 1.69971,
p-value: 0.03907,
Fold Change: -1.67450



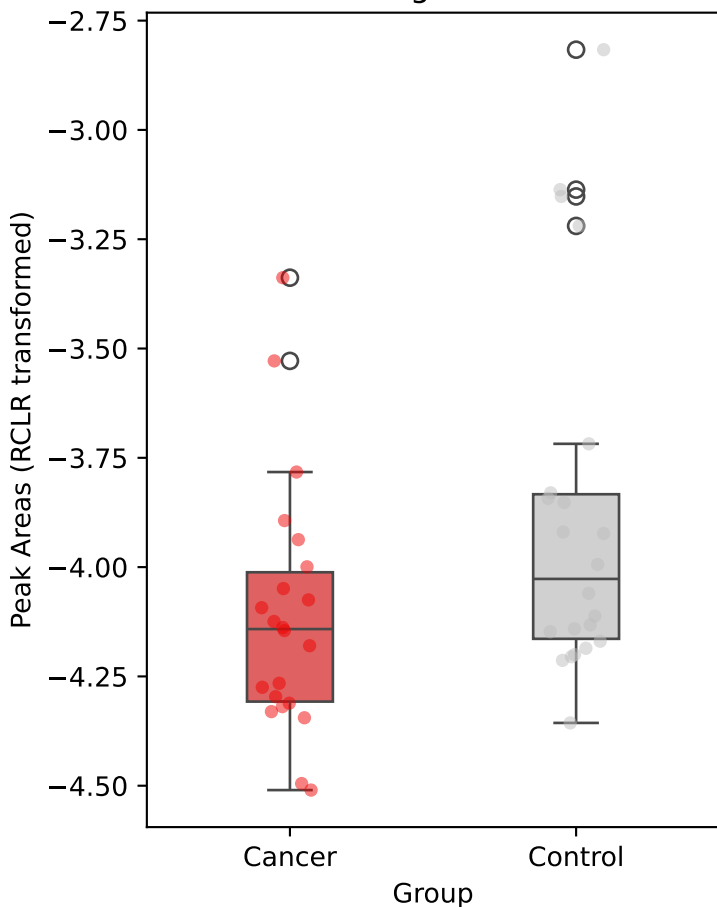
Suspect related to Lacto-
N-triaose (predicted mole (21715))

VIP Score: 1.68866,
p-value: 0.03907,
Fold Change: -0.64970



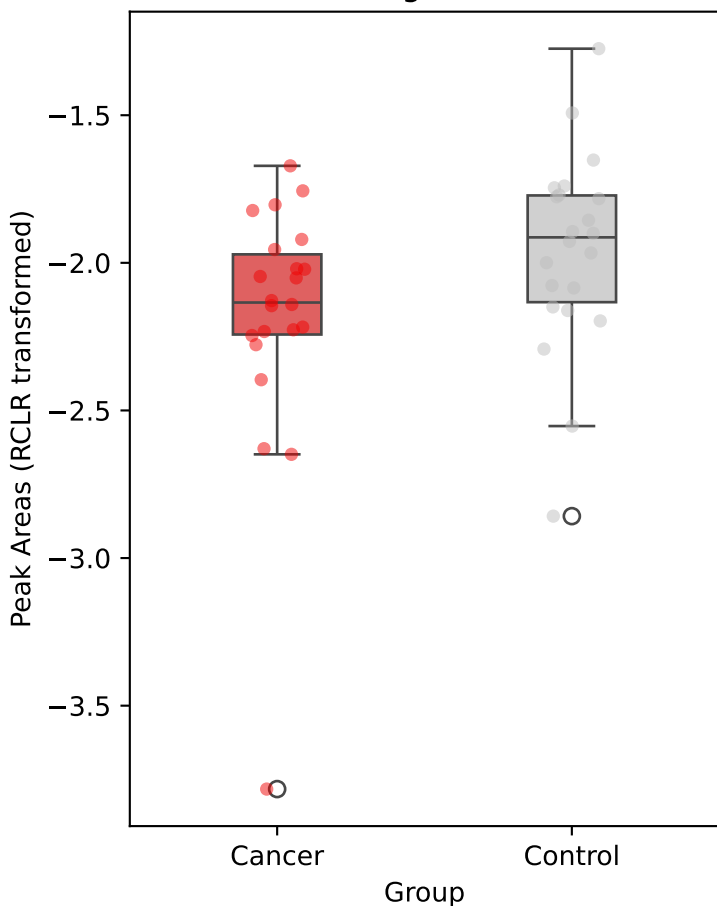
Suspect related to 1-meth
yl-4-(6-methylhept-5-en-2 (9644)

VIP Score: 1.60145,
p-value: 0.01273,
Fold Change: -1.89867



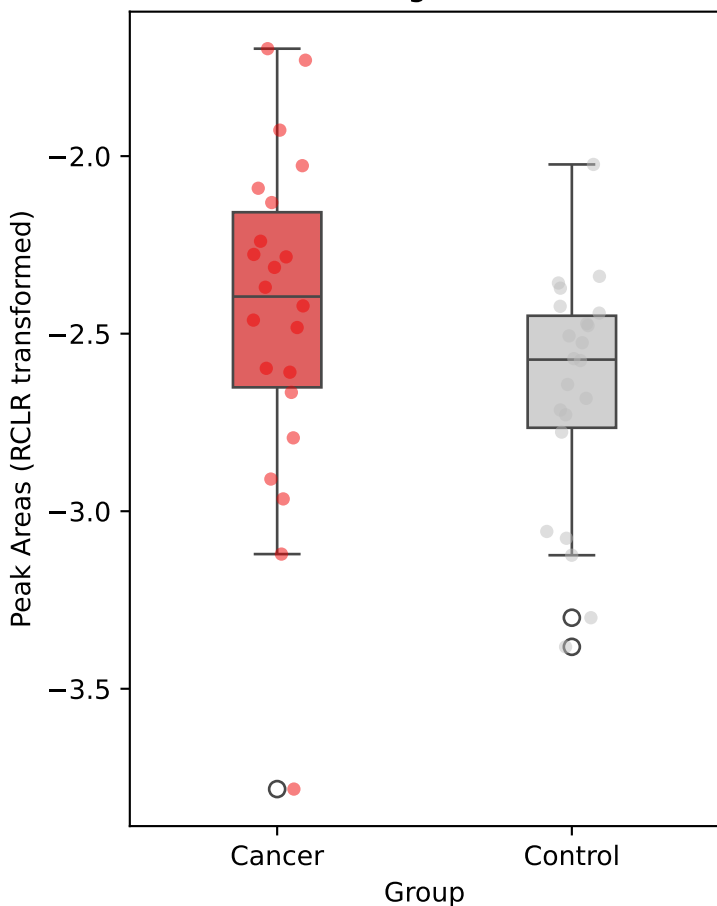
Suspect related to 5.beta
.-Androstan-3.alpha.-ol-1 (6816)

VIP Score: 1.51294,
p-value: 0.04616,
Fold Change: -0.73220



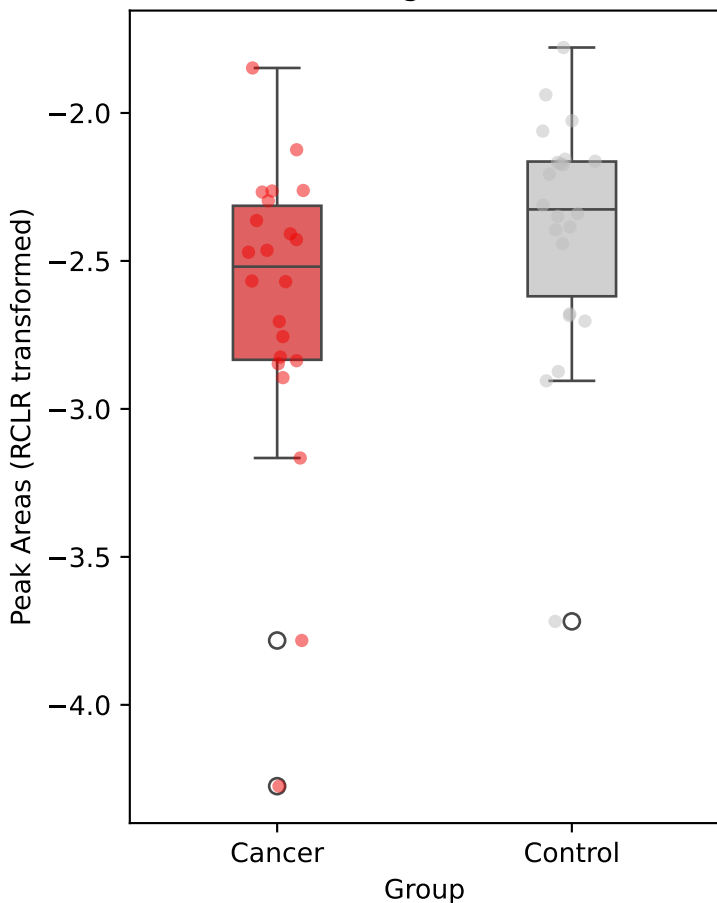
Candidate Alanine/Sarcosine-C8:1 (delta mass:124.0 (4227))

VIP Score: 1.48886,
p-value: 0.04250,
Fold Change: 1.24755



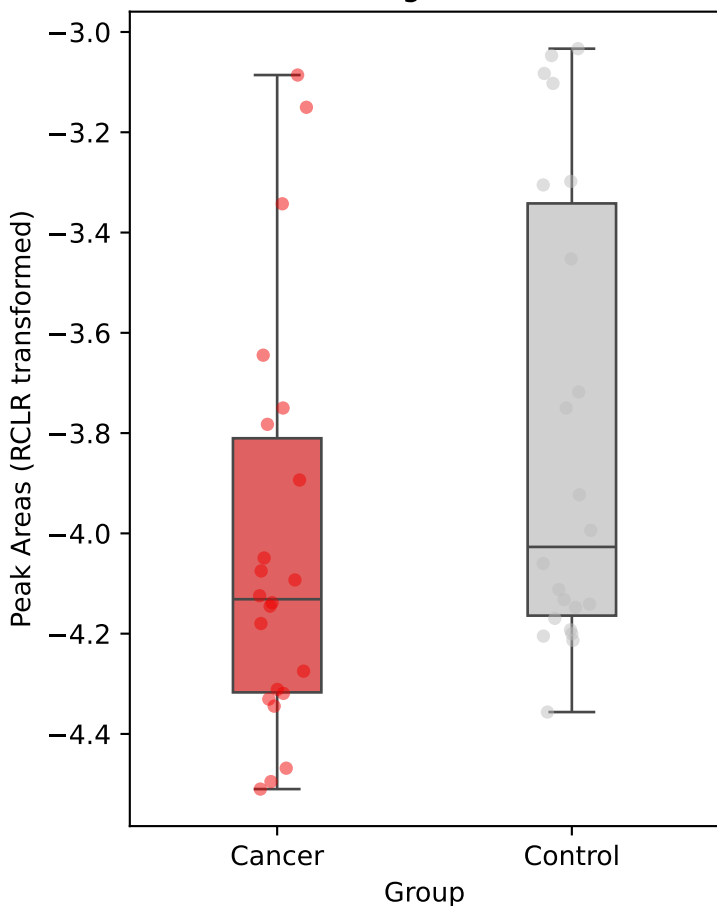
ReSpect:PT100910 Indole-3
-carboxyaldehyde|Indole-3 (991)

VIP Score: 1.36799,
p-value: 0.03012,
Fold Change: -0.63839



Suspect related to Stearic acid methyl ester (8570)

VIP Score: 1.21301,
p-value: 0.02514,
Fold Change: -0.88233



Suspect related to PALMIT
OYLCARNITINE (predicted m (8919)

VIP Score: 0.70196,
p-value: 0.02754,
Fold Change: 0.63390

