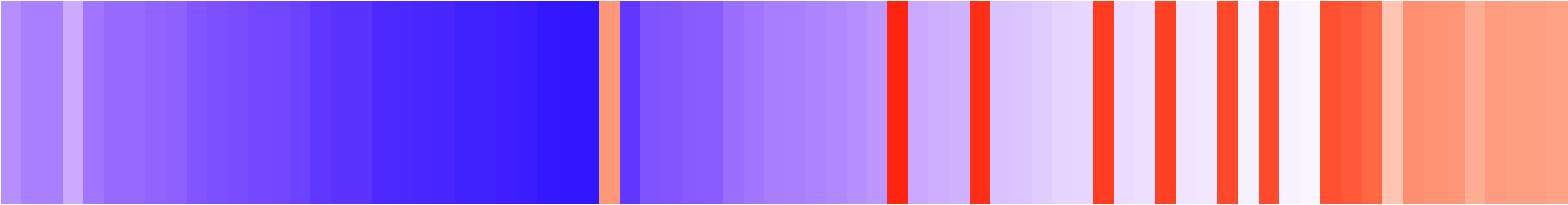
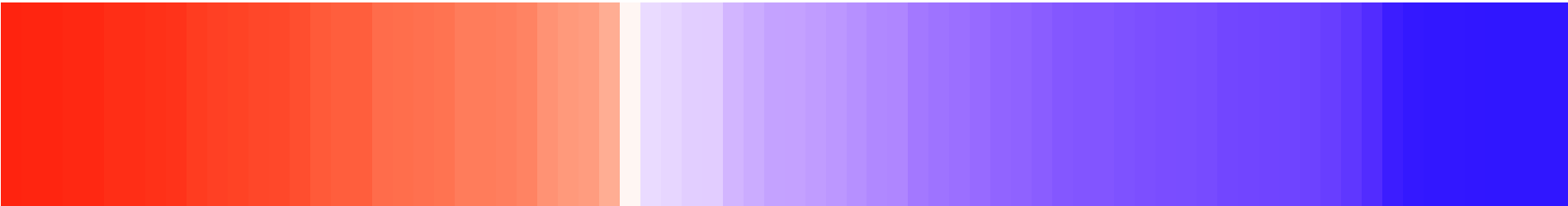


Treatment

Exp_Ambient 35ppt0C

Exp_Frozen 50ppt-3C

Exp_Melted 20ppt3C



NAD(+)-Acetyl-Lysine
DMSB
TufA
Hypotaurine
Dimethylsulfoniacetate (DMS-Ac)
Stachydrine hydrochloride (DMS-HCl)
Betaine
Proline
Homarine
4-Hydroxyisoleucine
Glutamine
3-OH-C12-HSL
Guanine
Ophthalmic Acid
Citulline
Homoserine
Ethyl Dihydroxybenzoate
Glycine
Taurine
N-Acetyltaurine
Serine
Betaine
beta-Alanine
Glutamic acid
trans-Hydroxy proline
Alanine
C14-HSL
GMP
Vitamin B6
Propionylglycine
Leucine
Acetylglutamic acid
Creatine
Trimethylamine N-oxide
PEP
Vitamin B2
Threonine
N-Acetylglucosamine
Cysteic Acid
IAA
Histidine
Asparagine
AMP
Xanthine
Glucosylglycerol
cGMP
Carbamide
UDP-glucose
Acetyl-L-carnitine
DHA
N-Acetyl-L-serine
Indole-3-acetamide
Propionyl-L-carnitine
Isobutyryl-L-carnitine
Choline
Trigonelline
Vitamin B3
UDP-glucosamine
Adenosine
Glucosylmethionine
Aspartic acid
FAD
Methylmalonyl coA

Metabolite

