Figure showing heatmap with columns "Meltwater", "Seawater", "Sea ice" grouped by TRUE and FALSE.

TRUE (metabolites, top to bottom):
NAD, N(e)–Acetyl–Lysine, DMSP, Turicine, Hypotaurine, DMS–Ac, Proline betaine, Ectoine, Glycine betaine, Proline, Homarine, 4–Hydroxyisoleucine, Glutamine, G3–phosphate, Ophthalmate, Homoserine, Glycine, Cystathionine, Taurine, N–acetyltaurine, Betonicine, Serine, Glutamic acid, Adenosine, Alanine, GMP, Vit B6, Leucine, Acetylglutamic acid, Creatine, 3–Aminopropanesulfonate, Threonic acid, Muramic acid, Cysteic acid, IAA, AMP, Cys–Gly, Acetyl–L–carnitine, GPP, Isobutyryl–L–carnitine, Trigonelline, Desthiobiotin, SAM, Aspartic acid, MMC

FALSE (metabolites, top to bottom):
ADP, TMAB, Hydroxo B12, Inosine, b–Glutamic acid, TMAP, Pyridoxal, Sulfurol, Isethionic acid, Deoxyadenosine, 3OHC12–HSL, Cyano B12, Guanine, Citrulline, Kynurenine, EDHB, Tyrosine, Cytosine, Guanosine, N6–Methyladenine, b–Alanine, Cytidine, Vit B1, Phenylalanine, Uridine, CSA, THP, Anserine, C14–HSL, Propionylglycine, MTA, Ketoglutaric acid, Trimethyl–L–lysine, Gonyol, Resorcylic acid, Chitobiose, TMAO, Methionine, PEP, Adenine, Vit B2, DHPS, GSSG, Agmatine, Hypoxanthine, Butyryl–L–carnitine, Arginine, N–Acetylglucosamine, Pidolic acid, 3–Phosphoglycerate, Histidine, Orotic acid, Threonine, Asparagine, Xanthine, Glucosylglycerol, cGMP, b–Carotene, UDP–glucose, DHAP, N–Acetylserine, R5P, Indole 3 acetamide, O–Propionylcarnitine, cAMP, Argininosuccinate, Indole–3–methyl acetate, SAH, 3OC8–HSL, Methionine sulfoxide, Cystine, Glucose 6 phosphate, Lysine, Choline, Carnitine, Aconitic acid, Ornithine, Tryptophan, Glutathione, TMP, Citric acid, Vit B5, 7–DHC, 3O12–HSL, Vit B3, UDP–glucosamine, Gluconic acid, FAD, F6–phosphate, Glucose 1 phosphate

z–score of concentration
−1.2   0.0   1.2