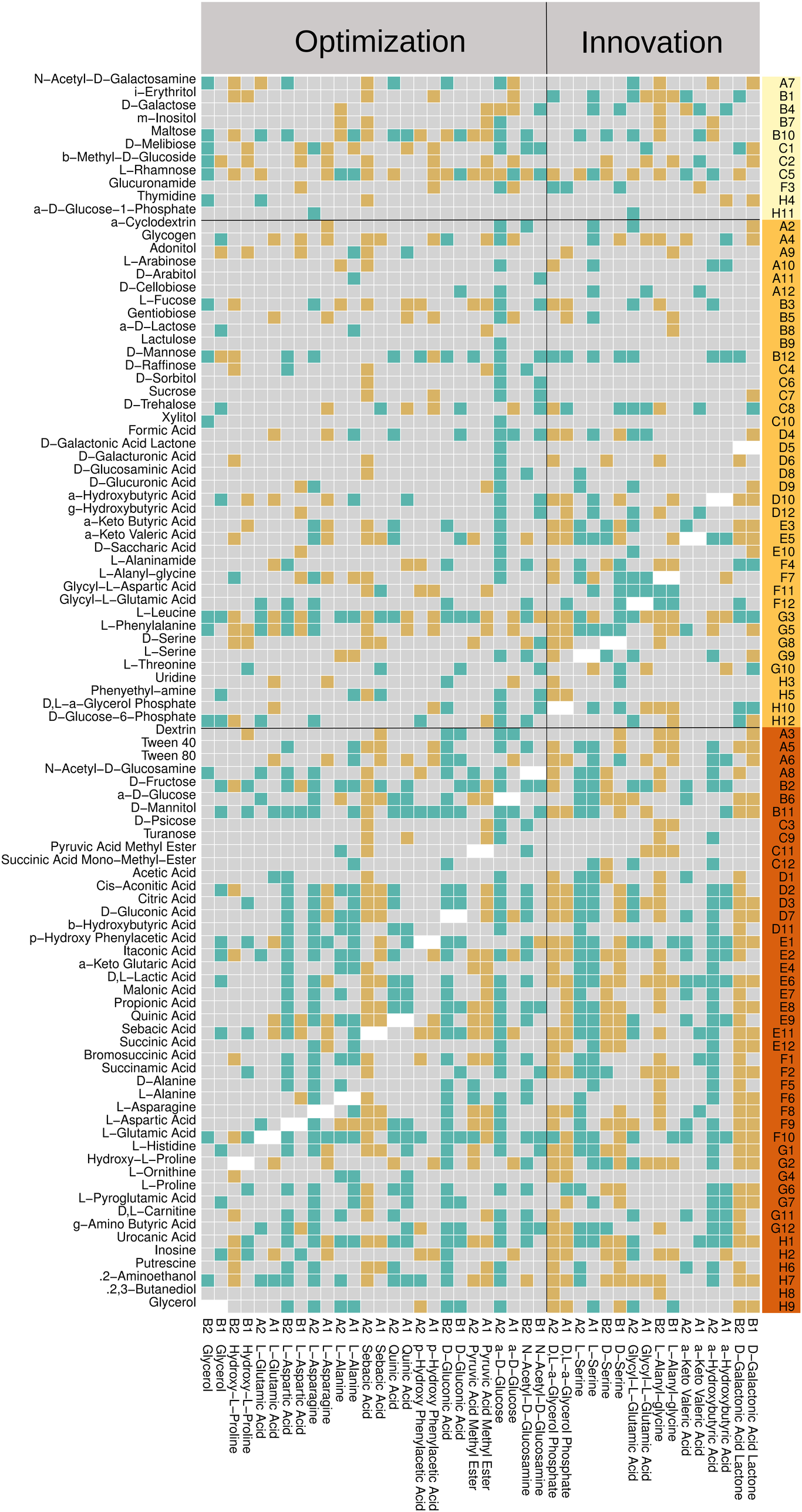
Optimization
Innovation
N−Acetyl−D−Galactosamine
i−Erythritol
D−Galactose
m−Inositol
Maltose
D−Melibiose
b−Methyl−D−Glucoside
L−Rhamnose
Glucuronamide
Thymidine
a−D−Glucose−1−Phosphate
a−Cyclodextrin
Glycogen
Adonitol
L−Arabinose
D−Arabitol
D−Cellobiose
L−Fucose
Gentiobiose
a−D−Lactose
Lactulose
D−Mannose
D−Raffinose
D−Sorbitol
Sucrose
D−Trehalose
Xylitol
Formic Acid
D−Galactonic Acid Lactone
D−Galacturonic Acid
D−Glucosaminic Acid
D−Glucuronic Acid
a−Hydroxybutyric Acid
g−Hydroxybutyric Acid
a−Keto Butyric Acid
a−Keto Valeric Acid
D−Saccharic Acid
L−Alaninamide
L−Alanyl−glycine
Glycyl−L−Aspartic Acid
Glycyl−L−Glutamic Acid
L−Leucine
L−Phenylalanine
D−Serine
L−Serine
L−Threonine
Uridine
Phenyethyl−amine
D,L−a−Glycerol Phosphate
D−Glucose−6−Phosphate
Dextrin
Tween 40
Tween 80
N−Acetyl−D−Glucosamine
D−Fructose
a−D−Glucose
D−Mannitol
D−Psicose
Turanose
Pyruvic Acid Methyl Ester
Succinic Acid Mono−Methyl−Ester
Acetic Acid
Cis−Aconitic Acid
Citric Acid
D−Gluconic Acid
b−Hydroxybutyric Acid
p−Hydroxy Phenylacetic Acid
Itaconic Acid
a−Keto Glutaric Acid
D,L−Lactic Acid
Malonic Acid
Propionic Acid
Quinic Acid
Sebacic Acid
Succinic Acid
Bromosuccinic Acid
Succinamic Acid
D−Alanine
L−Alanine
L−Asparagine
L−Aspartic Acid
L−Glutamic Acid
L−Histidine
Hydroxy−L−Proline
L−Ornithine
L−Proline
L−Pyroglutamic Acid
D,L−Carnitine
g−Amino Butyric Acid
Urocanic Acid
Inosine
Putrescine
.2−Aminoethanol
.2,3−Butanediol
Glycerol
A7 B1 B4 B7 B10 C1 C2 C5 F3 H4 H11
A2 A4 A9 A10 A11 A12 B3 B5 B8 B9 B12 C4 C6 C7 C8 C10 D4 D5 D6 D8 D9 D10 D12 E3 E5 E10 F4 F7 F11 F12 G3 G5 G8 G9 G10 H3 H5 H10 H12
A3 A5 A6 A8 B2 B6 B11 C3 C9 C11 C12 D1 D2 D3 D7 D11 E1 E2 E4 E6 E7 E8 E9 E11 E12 F1 F2 F5 F6 F8 F9 F10 G1 G2 G4 G6 G7 G11 G12 H1 H2 H6 H7 H8 H9
B2 B1 B1 B2 B1 B2 B1 B2