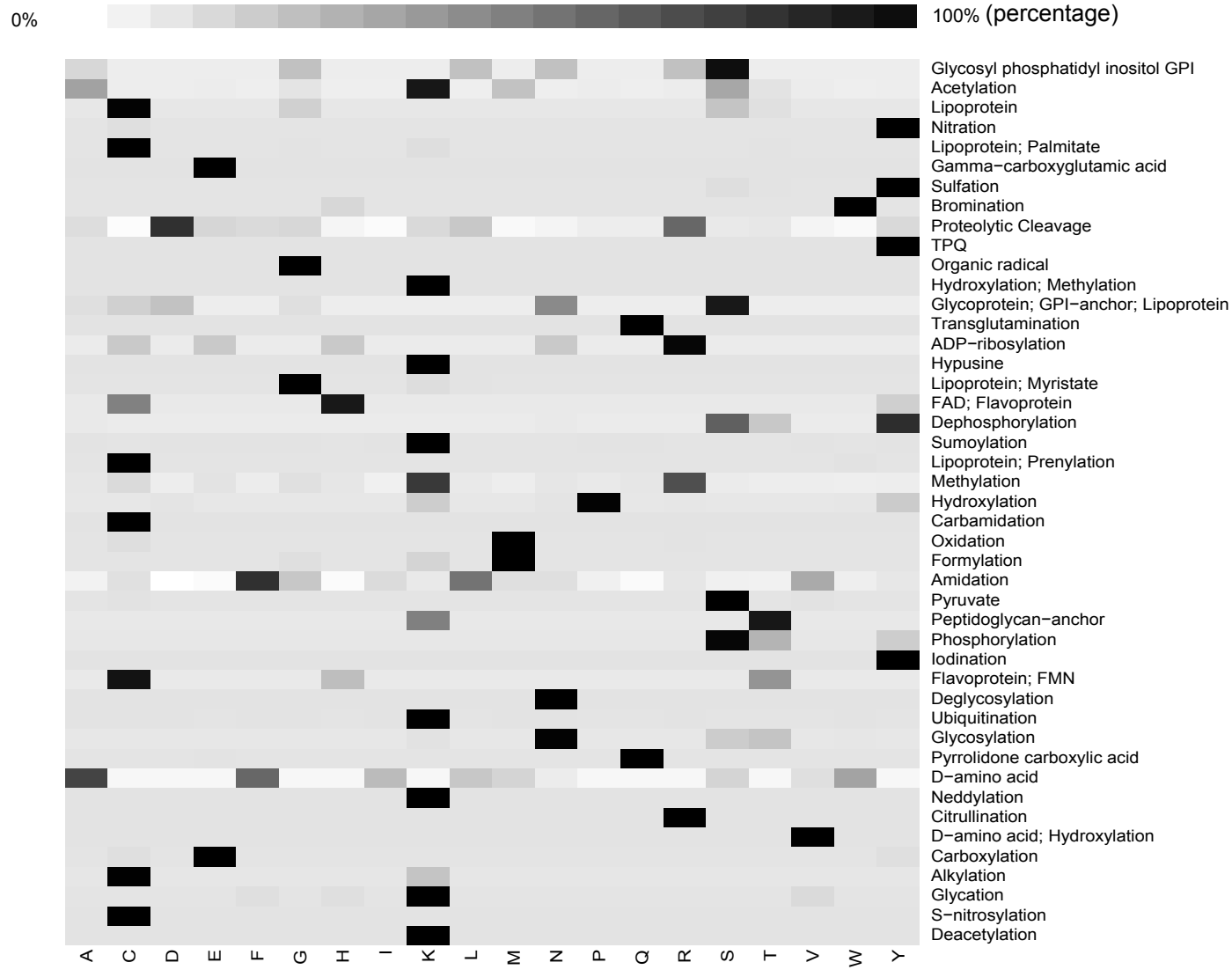
0%
100% (percentage)
Glycosyl phosphatidyl inositol GPI
Acetylation
Lipoprotein
Nitration
Lipoprotein; Palmitate
Gamma−carboxyglutamic acid
Sulfation
Bromination
Proteolytic Cleavage
TPQ
Organic radical
Hydroxylation; Methylation
Glycoprotein; GPI−anchor; Lipoprotein
Transglutamination
ADP−ribosylation
Hypusine
Lipoprotein; Myristate
FAD; Flavoprotein
Dephosphorylation
Sumoylation
Lipoprotein; Prenylation
Methylation
Hydroxylation
Carbamidation
Oxidation
Formylation
Amidation
Pyruvate
Peptidoglycan−anchor
Phosphorylation
Iodination
Flavoprotein; FMN
Deglycosylation
Ubiquitination
Glycosylation
Pyrrolidone carboxylic acid
D−amino acid
Neddylation
Citrullination
D−amino acid; Hydroxylation
Carboxylation
Alkylation
Glycation
S−nitrosylation
Deacetylation
A
C
D
E
F
G
H
I
K
L
M
N
P
Q
R
S
T
V
W
Y