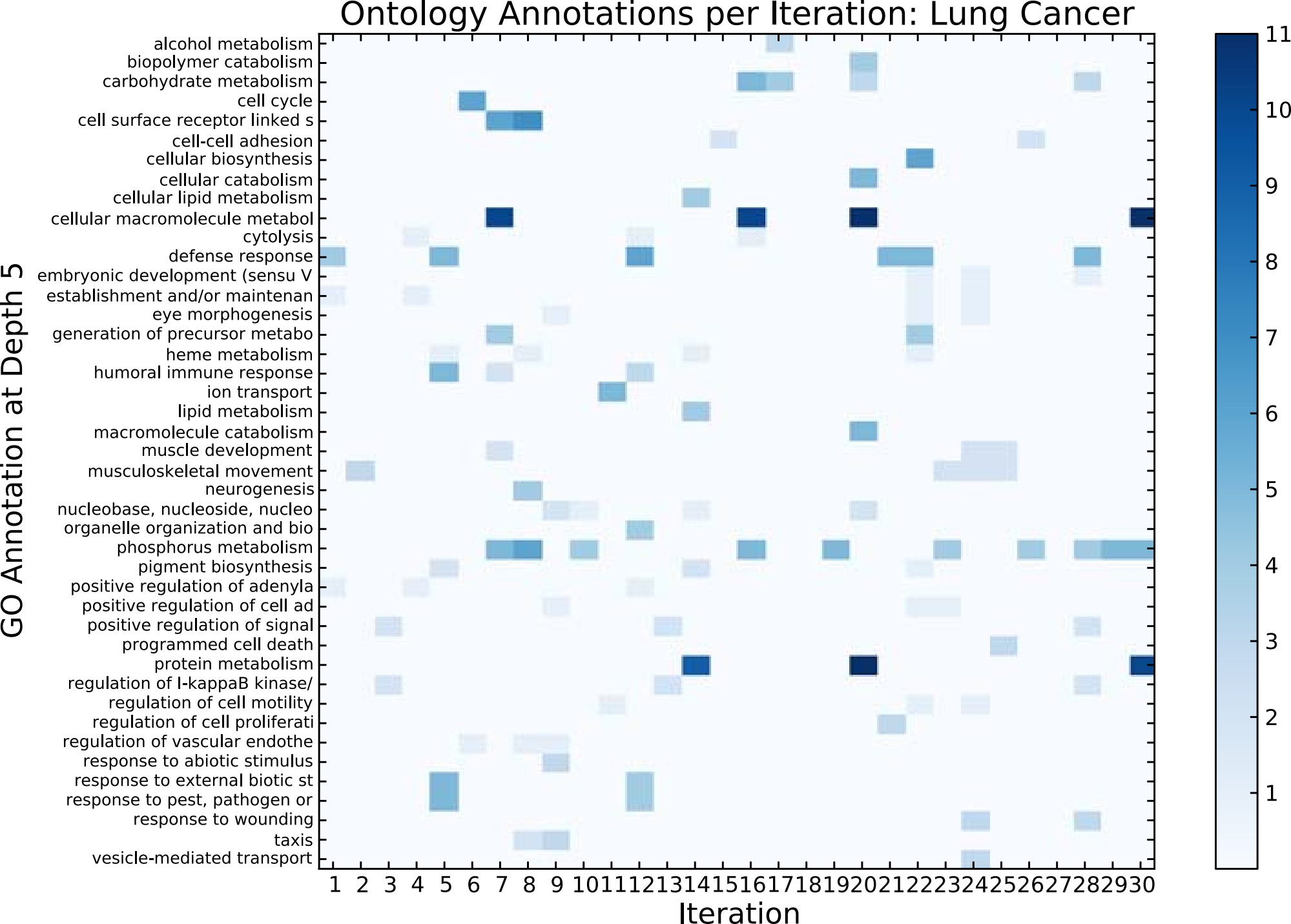
Ontology Annotations per Iteration: Lung Cancer
GO Annotation at Depth 5
alcohol metabolism
biopolymer catabolism
carbohydrate metabolism
cell cycle
cell surface receptor linked s
cell-cell adhesion
cellular biosynthesis
cellular catabolism
cellular lipid metabolism
cellular macromolecule metabol
cytolysis
defense response
embryonic development (sensu V
establishment and/or maintenan
eye morphogenesis
generation of precursor metabo
heme metabolism
humoral immune response
ion transport
lipid metabolism
macromolecule catabolism
muscle development
musculoskeletal movement
neurogenesis
nucleobase, nucleoside, nucleo
organelle organization and bio
phosphorus metabolism
pigment biosynthesis
positive regulation of adenyla
positive regulation of cell ad
positive regulation of signal
programmed cell death
protein metabolism
regulation of I-kappaB kinase/
regulation of cell motility
regulation of cell proliferati
regulation of vascular endothe
response to abiotic stimulus
response to external biotic st
response to pest, pathogen or
response to wounding
taxis
vesicle-mediated transport
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
Iteration
11
10
9
8
7
6
5
4
3
2
1