



Proportion of GO groups (spot I)

- Group1 = nitrate transmembrane transport: 36.2%
- Group2 = glucan biosynthetic process: 23.7%
- Group3 = response to nitrate: 10.0%
- Group4 = benzene-containing compound metabolic process: 4.7%
- Group5 = mannosylation: 4.5%
- Group6 = mitotic cytokinesis: 4.4%
- Group7 = positive regulation of ligase activity: 3.6%
- Group8 = plant-type cell wall organization or biogenesis: 3.1%
- Group9 = glycosylation: 3.0%
- alternative respiration: 2.8%
- cell division: 2.2%
- cell wall organization or biogenesis: 1.9%