



- Proportion of GO groups (spot A)
- Group1 = cellular response to endogenous stimulus: 20.7%
 - Group2 = microtubule cytoskeleton organization: 13.9%
 - Group3 = regulation of developmental growth: 12.8%
 - Group4 = pectin catabolic process: 9.3%
 - Group5 = primary alcohol metabolic process: 8.7%
 - Group6 = system development: 7.0%
 - Group7 = inorganic anion transmembrane transport: 3.6%
 - Group8 = microtubule-based process: 3.4%
 - cell communication: 2.5%
 - mitotic cell cycle: 2.5%
 - developmental process: 2.4%
 - biological regulation: 2.3%
 - signaling: 2.2%
 - multicellular organismal process: 2.1%
 - cell cycle: 1.8%
 - selenium compound metabolic process: 1.7%
 - carbohydrate metabolic process: 1.6%
 - oxazole or thiazole metabolic process: 1.5%