



- Group1 = amino sugar catabolic process: 25.7%
- Group2 = response to aluminum ion: 20.9%
- Group3 = maltose transport: 14.6%
- Group4 = Group II intron splicing: 11.3%
- Group5 = ureide metabolic process: 7.0%
- Group6 = regulation of ribosome biogenesis: 6.5%
- Group7 = shoot apical meristem development: 4.0%
- Group8 = photosynthesis: 3.8%
- Group9 = biological process involved in interspecies interaction between organisms: 3.2%
- Group10 = membrane docking: 3.0%