



- Proportion of GO groups (spot B)
- Group1 = hydrolase activity, hydrolyzing O-glycosyl compounds: 40.0%
 - Group2 = chlorophyll binding: 14.7%
 - Group3 = tetrapyrrole binding: 9.7%
 - Group4 = microtubule binding: 7.7%
 - Group5 = microtubule motor activity: 6.5%
 - Group6 = oxidoreductase activity, acting on the CH-CH group of donors, NAD or NADP as acceptor: 5.6%
 - Group7 = structural constituent of cytoskeleton: 5.3%
 - Group8 = cytoskeletal motor activity: 5.3%
 - Group9 = catalytic activity: 5.2%