Signal transducer activity, 159, 10%
Membrane and transport, 101, 6%
Stress and resistance, 387, 23%
Energy and carbon metabolism, 142, 8%
Secondary metabolism, 52, 3%
Nucleic acid and protein binding, 49, 3%
Catalytic and binding activity, 147, 9%
Amino acid biosynthesis and processing, 39, 2%
Transcription and translation, 84, 5%
Cell structure, 47, 3%
House keeping, 62, 4%
Unclassified, 32, 2%
Unknown, 326, 19%
No hit, 55, 3%