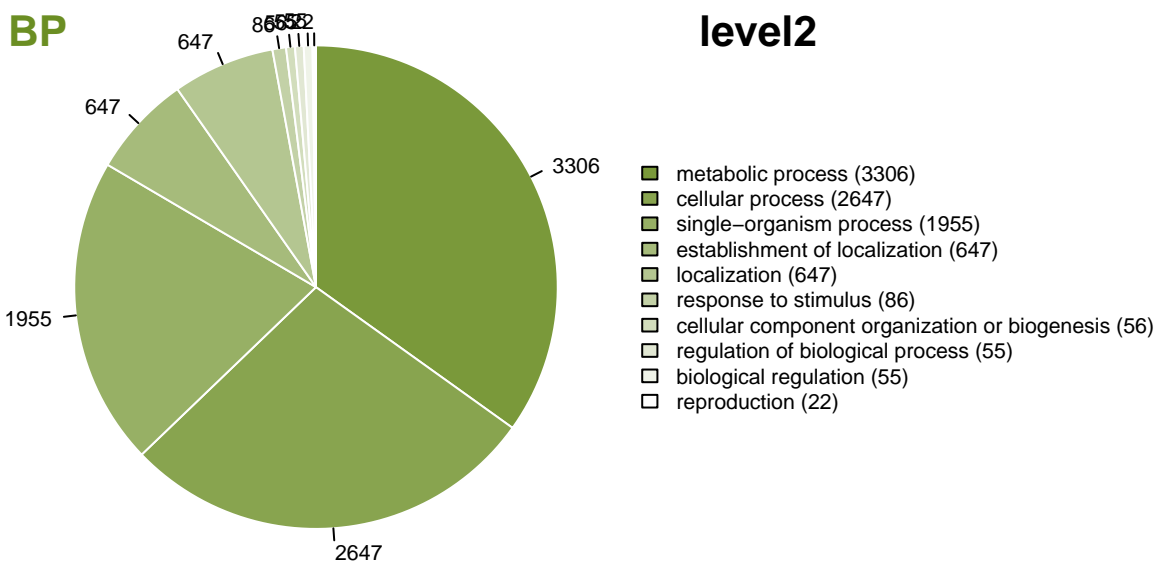
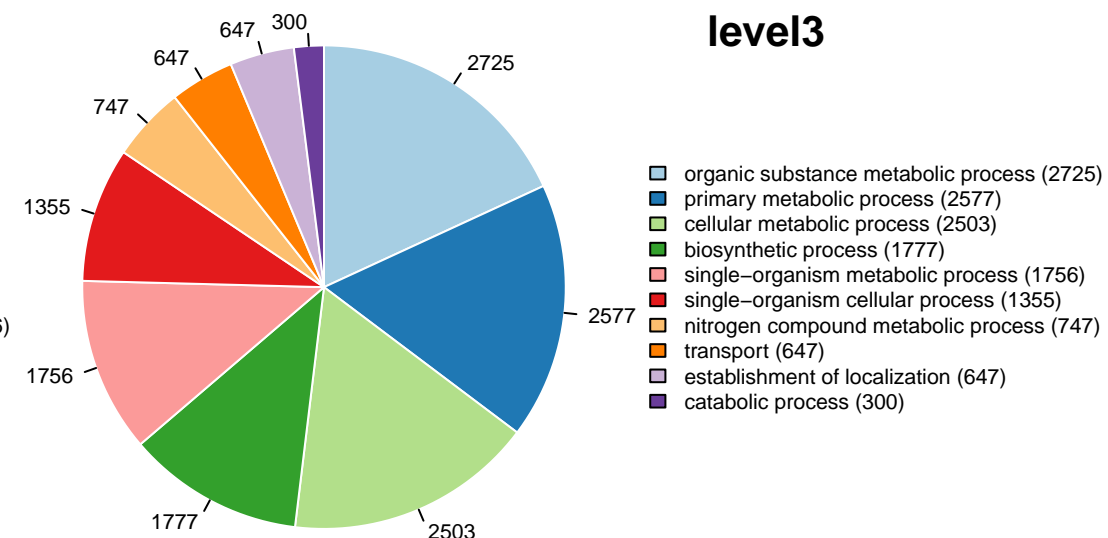


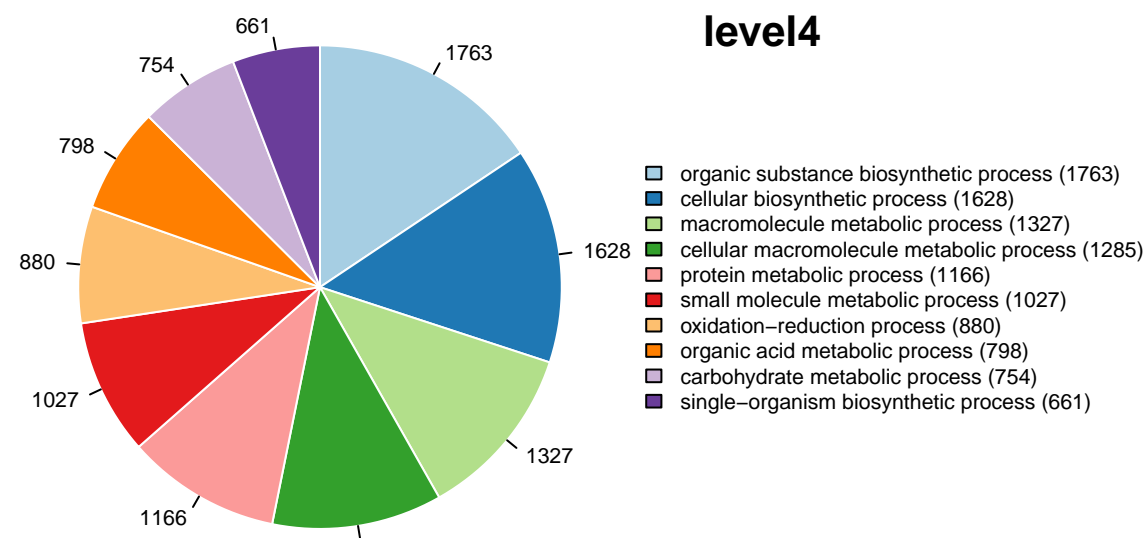
BP



level2

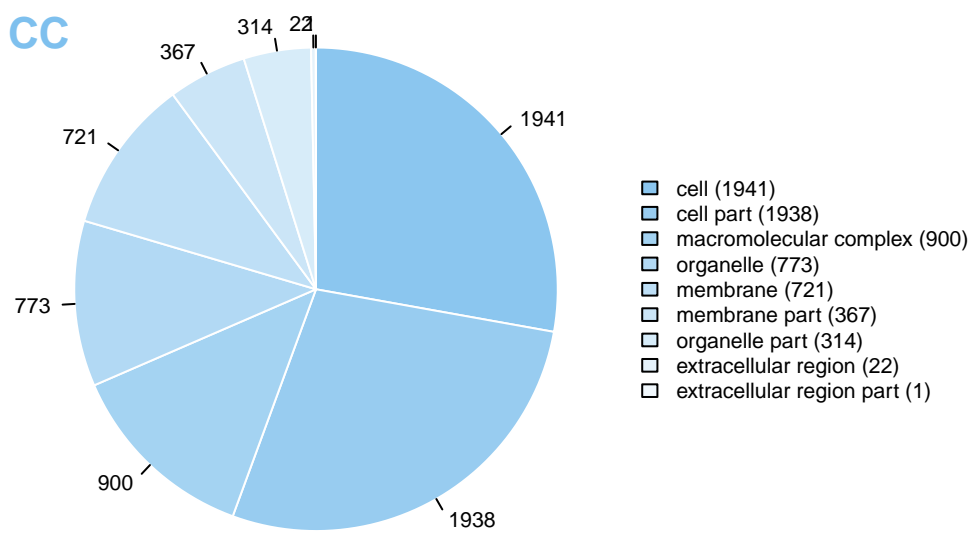


level3

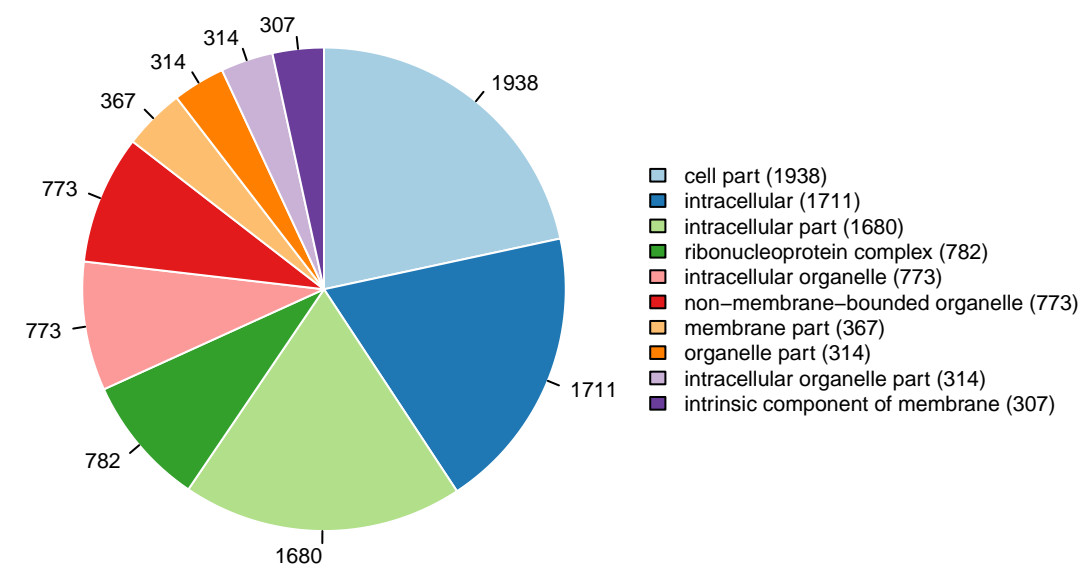


level4

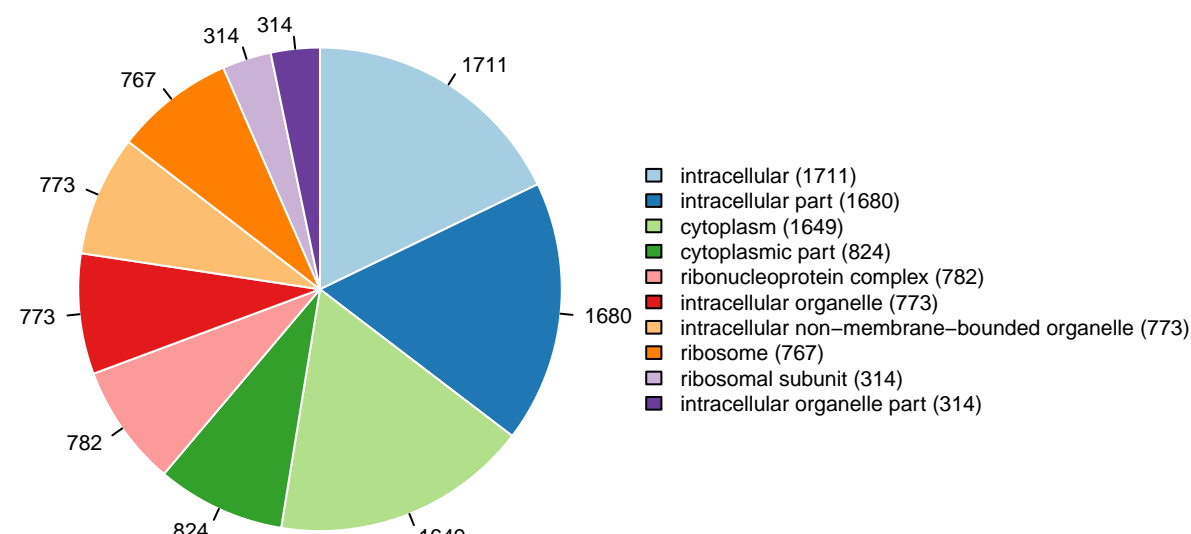
CC



- cell (1941)
- cell part (1938)
- macromolecular complex (900)
- organelle (773)
- membrane (721)
- membrane part (367)
- organelle part (314)
- extracellular region (22)
- extracellular region part (1)

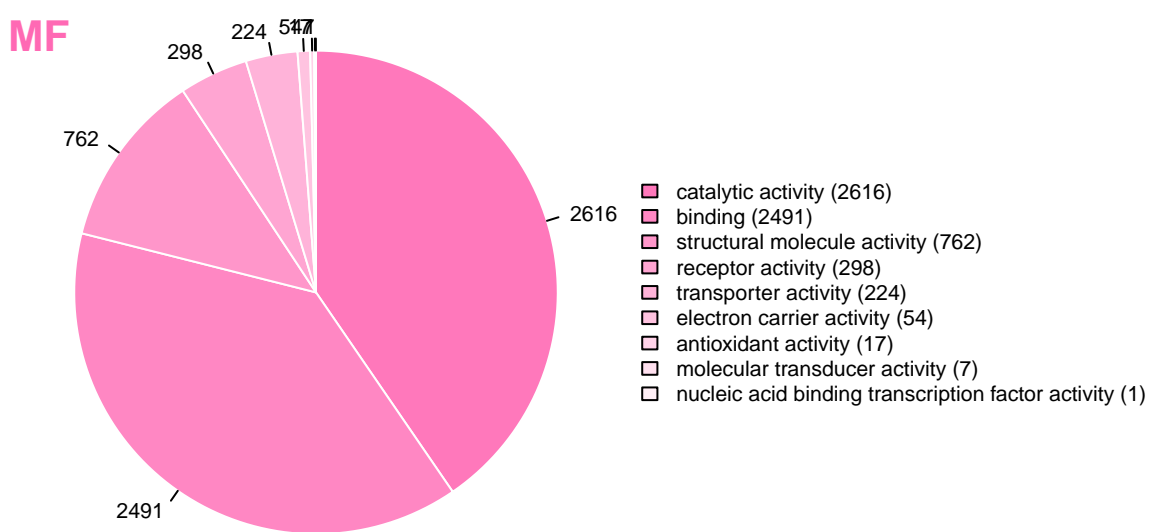


- cell part (1938)
- intracellular (1711)
- intracellular part (1680)
- ribonucleoprotein complex (782)
- intracellular organelle (773)
- non-membrane-bounded organelle (773)
- membrane part (367)
- organelle part (314)
- intracellular organelle part (314)
- intrinsic component of membrane (307)

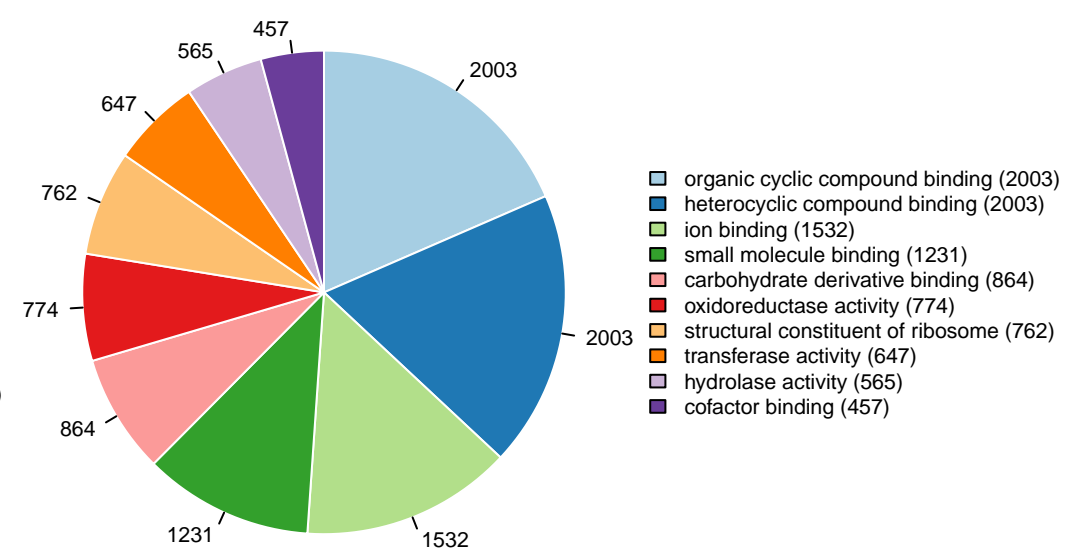


- intracellular (1711)
- intracellular part (1680)
- cytoplasm (1649)
- cytoplasmic part (824)
- ribonucleoprotein complex (782)
- intracellular organelle (773)
- intracellular non-membrane-bounded organelle (773)
- ribosome (767)
- ribosomal subunit (314)
- intracellular organelle part (314)

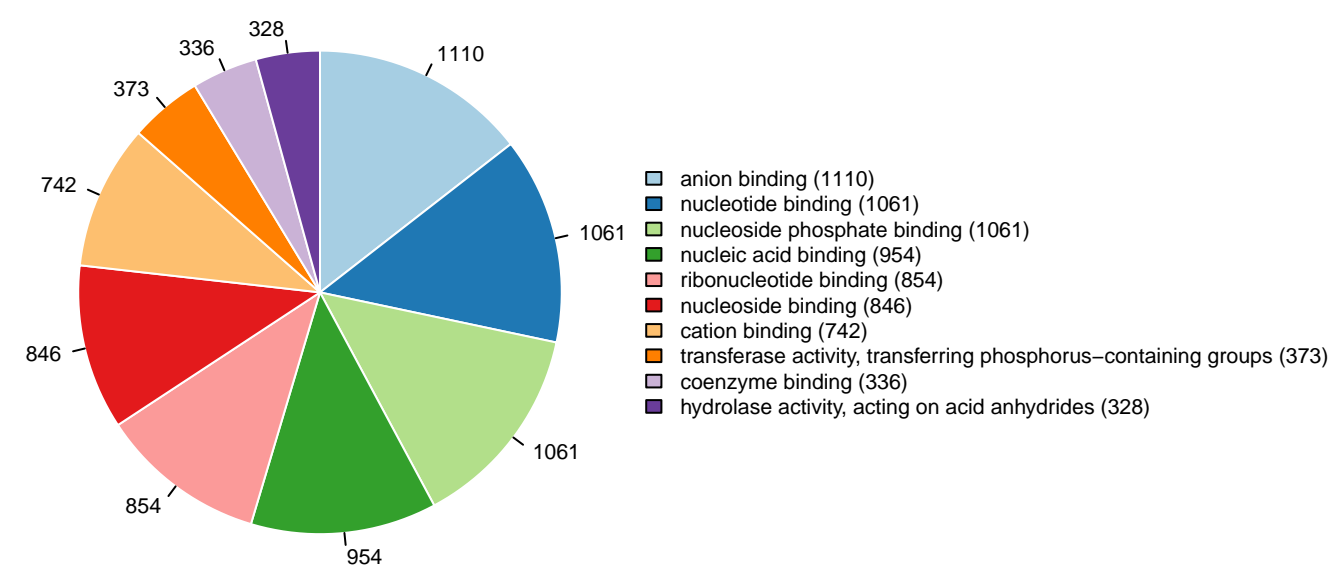
MF



- catalytic activity (2616)
- binding (2491)
- structural molecule activity (762)
- receptor activity (298)
- transporter activity (224)
- electron carrier activity (54)
- antioxidant activity (17)
- molecular transducer activity (7)
- nucleic acid binding transcription factor activity (1)



- organic cyclic compound binding (2003)
- heterocyclic compound binding (2003)
- ion binding (1532)
- small molecule binding (1231)
- carbohydrate derivative binding (864)
- oxidoreductase activity (774)
- structural constituent of ribosome (762)
- transferase activity (647)
- hydrolase activity (565)
- cofactor binding (457)



- anion binding (1110)
- nucleotide binding (1061)
- nucleoside phosphate binding (1061)
- nucleic acid binding (954)
- ribonucleotide binding (854)
- nucleoside binding (846)
- cation binding (742)
- transferase activity, transferring phosphorus-containing groups (373)
- coenzyme binding (336)
- hydrolase activity, acting on acid anhydrides (328)