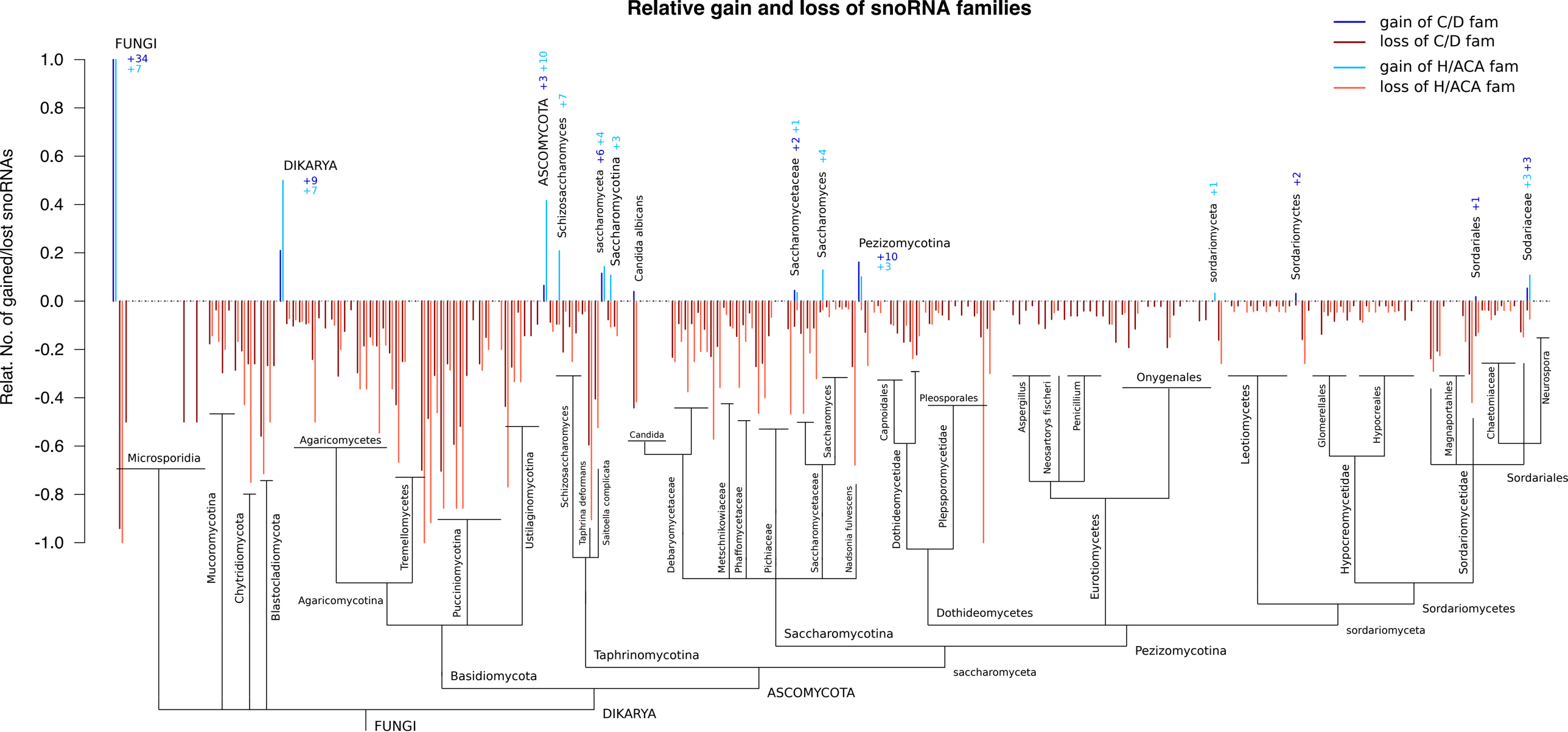
Relative gain and loss of snoRNA families
gain of C/D fam
loss of C/D fam
gain of H/ACA fam
loss of H/ACA fam
Relat. No. of gained/lost snoRNAs
1.0
0.8
0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
FUNGI
+34
+7
DIKARYA
+9
+7
ASCOMYCOTA +3 +10
Schizosaccharomyces +7
saccharomyceta +6 +4
Saccharomycotina +3
Candida albicans
Saccharomycetaceae +2 +1
Saccharomyces +4
Pezizomycotina
+10
+3
sordariomyceta +1
Sordariomyctes +2
Sordariales +1
Sodariaceae +3 +3
Microsporidia
Mucoromycotina
Chytridiomycota
Blastocladiomycota
Agaricomycetes
Agaricomycotina
Tremellomycetes
Pucciniomycotina
Ustilaginomycotina
Schizosaccharomyces
Taphrina deformans
Saitoella complicata
Taphrinomycotina
Basidiomycota
DIKARYA
FUNGI
Candida
Debaryomycetaceae
Metschnikowiaceae
Phaffomycetaceae
Pichiaceae
Saccharomycetaceae
Saccharomyces
Nadsonia fulvescens
Saccharomycotina
ASCOMYCOTA
Capnoidales
Dothideomycetidae
Pleosporales
Plepsporomycetidae
Dothideomycetes
Aspergillus
Neosartorys fischeri
Penicillium
Onygenales
Eurotiomycetes
Pezizomycotina
saccharomyceta
Leotiomycetes
Glomerellales
Hypocreales
Hypocreomycetidae
Magnaportahles
Sordariomycetidae
Sordariomycetes
sordariomyceta
Chaetomiaceae
Neurospora
Sordariales