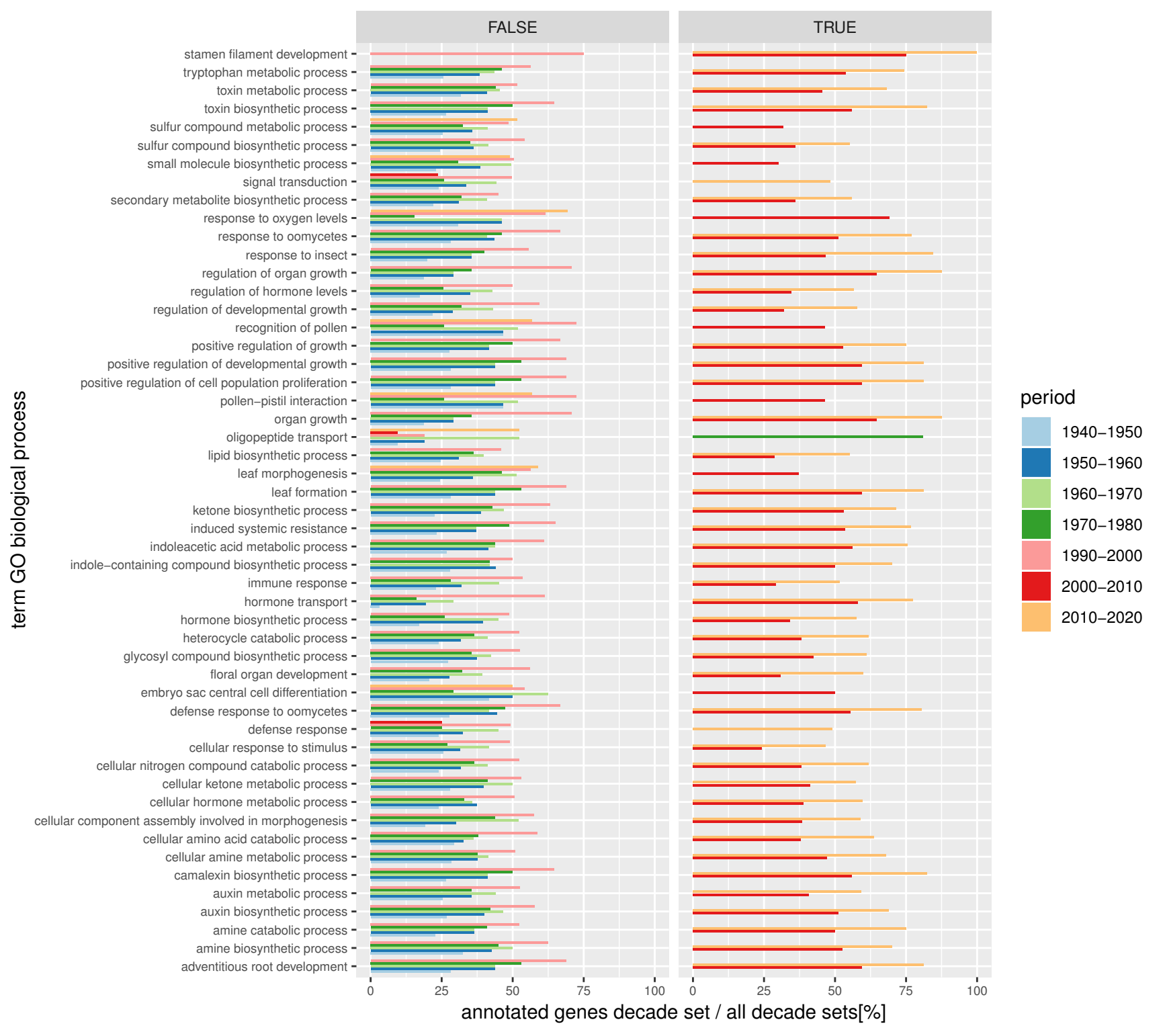
FALSE
TRUE
stamen filament development
tryptophan metabolic process
toxin metabolic process
toxin biosynthetic process
sulfur compound metabolic process
sulfur compound biosynthetic process
small molecule biosynthetic process
signal transduction
secondary metabolite biosynthetic process
response to oxygen levels
response to oomycetes
response to insect
regulation of organ growth
regulation of hormone levels
regulation of developmental growth
recognition of pollen
positive regulation of growth
positive regulation of developmental growth
positive regulation of cell population proliferation
pollen−pistil interaction
organ growth
oligopeptide transport
lipid biosynthetic process
leaf morphogenesis
leaf formation
ketone biosynthetic process
induced systemic resistance
indoleacetic acid metabolic process
indole−containing compound biosynthetic process
immune response
hormone transport
hormone biosynthetic process
heterocycle catabolic process
glycosyl compound biosynthetic process
floral organ development
embryo sac central cell differentiation
defense response to oomycetes
defense response
cellular response to stimulus
cellular nitrogen compound catabolic process
cellular ketone metabolic process
cellular hormone metabolic process
cellular component assembly involved in morphogenesis
cellular amino acid catabolic process
cellular amine metabolic process
camalexin biosynthetic process
auxin metabolic process
auxin biosynthetic process
amine catabolic process
amine biosynthetic process
adventitious root development
term GO biological process
0
25
50
75
100
annotated genes decade set / all decade sets[%]
period
1940−1950
1950−1960
1960−1970
1970−1980
1990−2000
2000−2010
2010−2020