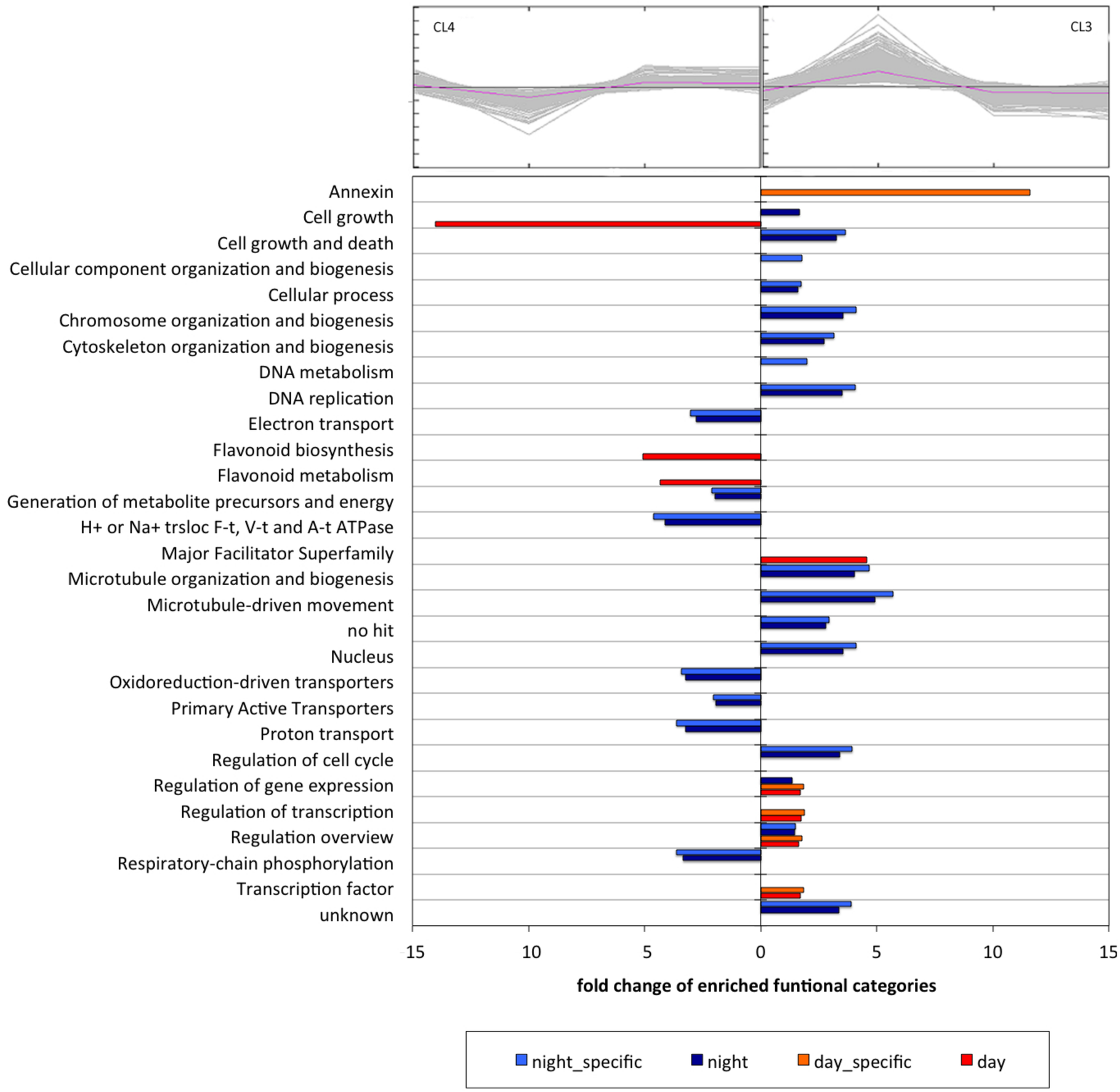
CL4
CL3
Annexin
Cell growth
Cell growth and death
Cellular component organization and biogenesis
Cellular process
Chromosome organization and biogenesis
Cytoskeleton organization and biogenesis
DNA metabolism
DNA replication
Electron transport
Flavonoid biosynthesis
Flavonoid metabolism
Generation of metabolite precursors and energy
H+ or Na+ trsloc F-t, V-t and A-t ATPase
Major Facilitator Superfamily
Microtubule organization and biogenesis
Microtubule-driven movement
no hit
Nucleus
Oxidoreduction-driven transporters
Primary Active Transporters
Proton transport
Regulation of cell cycle
Regulation of gene expression
Regulation of transcription
Regulation overview
Respiratory-chain phosphorylation
Transcription factor
unknown
-15
10
5
0
5
10
15
fold change of enriched funtional categories
night_specific
night
day_specific
day