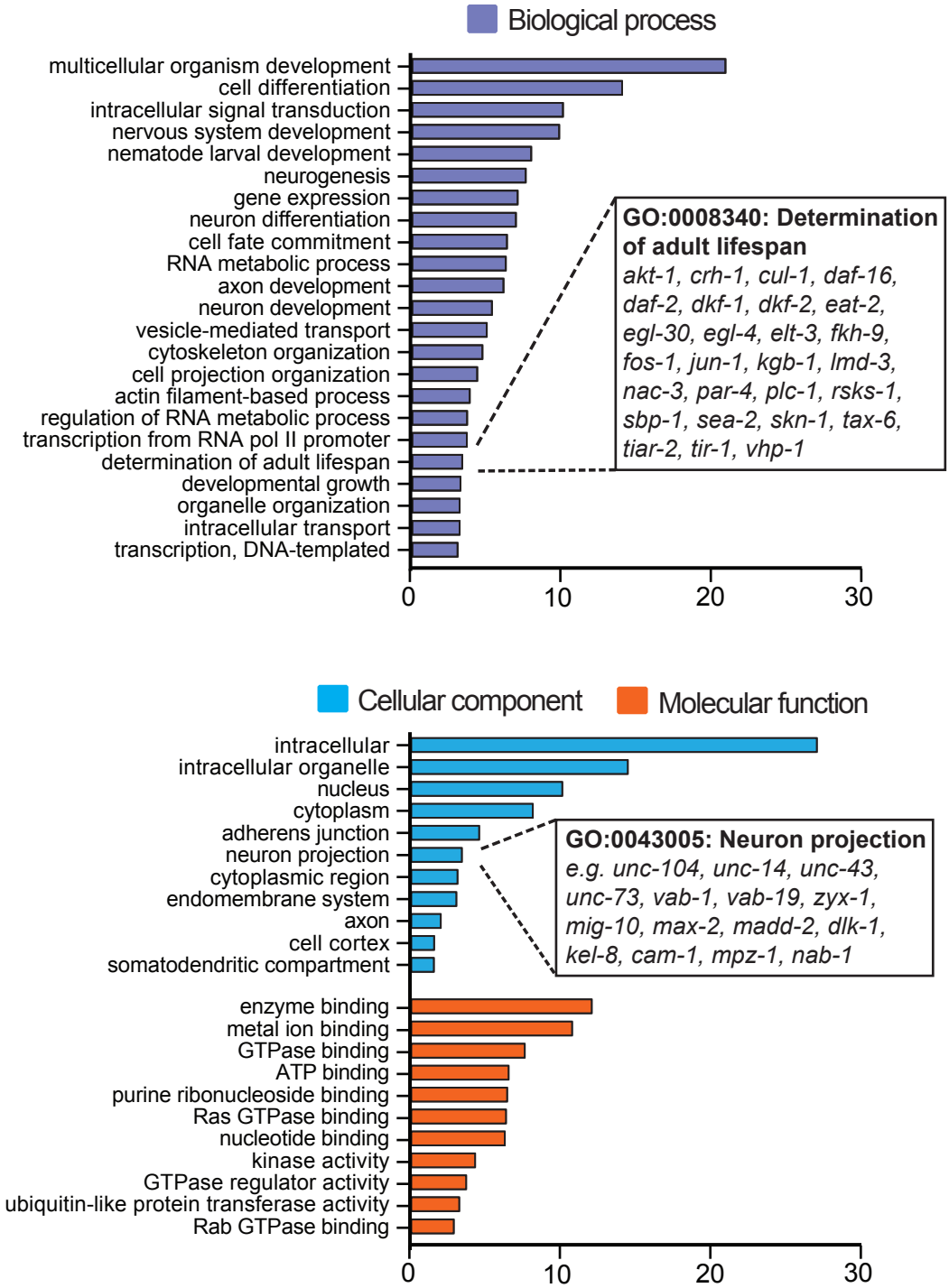
Biological process
multicellular organism development
cell differentiation
intracellular signal transduction
nervous system development
nematode larval development
neurogenesis
gene expression
neuron differentiation
cell fate commitment
RNA metabolic process
axon development
neuron development
vesicle-mediated transport
cytoskeleton organization
cell projection organization
actin filament-based process
regulation of RNA metabolic process
transcription from RNA pol II promoter
determination of adult lifespan
developmental growth
organelle organization
intracellular transport
transcription, DNA-templated
0
10
20
30
GO:0008340: Determination of adult lifespan
akt-1, crh-1, cul-1, daf-16, daf-2, dkf-1, dkf-2, eat-2, egl-30, egl-4, elt-3, fkh-9, fos-1, jun-1, kgb-1, lmd-3, nac-3, par-4, plc-1, rsks-1, sbp-1, sea-2, skn-1, tax-6, tiar-2, tir-1, vhp-1
Cellular component
Molecular function
intracellular
intracellular organelle
nucleus
cytoplasm
adherens junction
neuron projection
cytoplasmic region
endomembrane system
axon
cell cortex
somatodendritic compartment
enzyme binding
metal ion binding
GTPase binding
ATP binding
purine ribonucleoside binding
Ras GTPase binding
nucleotide binding
kinase activity
GTPase regulator activity
ubiquitin-like protein transferase activity
Rab GTPase binding
0
10
20
30
GO:0043005: Neuron projection
e.g. unc-104, unc-14, unc-43, unc-73, vab-1, vab-19, zyx-1, mig-10, max-2, madd-2, dlk-1, kel-8, cam-1, mpz-1, nab-1

FIG. S3