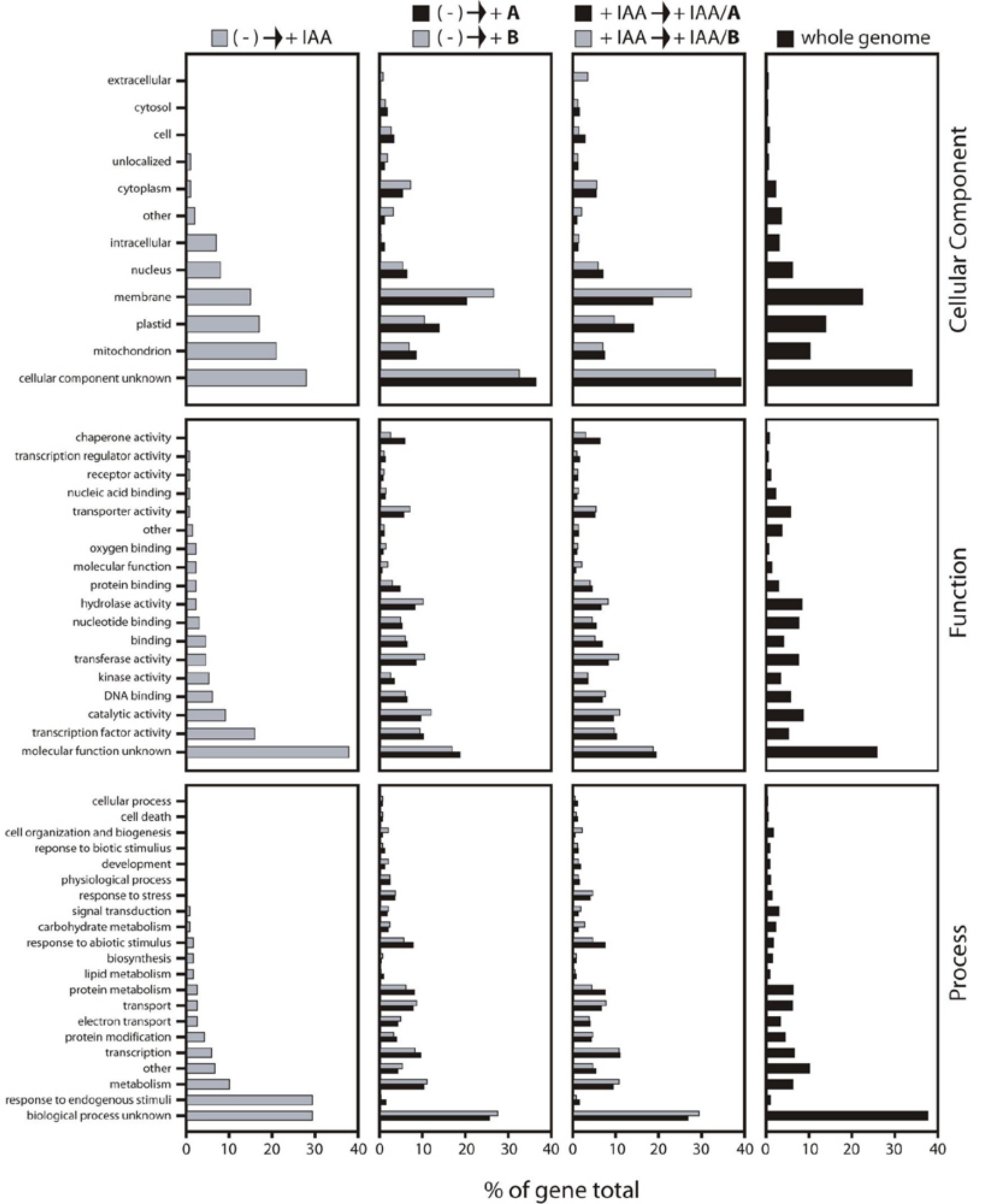
(-) → + IAA
(-) → + A
(-) → + B
+ IAA → + IAA/A
+ IAA → + IAA/B
whole genome
Cellular Component
extracellular
cytosol
cell
unlocalized
cytoplasm
other
intracellular
nucleus
membrane
plastid
mitochondrion
cellular component unknown
Function
chaperone activity
transcription regulator activity
receptor activity
nucleic acid binding
transporter activity
other
oxygen binding
molecular function
protein binding
hydrolase activity
nucleotide binding
binding
transferase activity
kinase activity
DNA binding
catalytic activity
transcription factor activity
molecular function unknown
Process
cellular process
cell death
cell organization and biogenesis
reponse to biotic stimulius
development
physiological process
response to stress
signal transduction
carbohydrate metabolism
response to abiotic stimulus
biosynthesis
lipid metabolism
protein metabolism
transport
electron transport
protein modification
transcription
other
metabolism
response to endogenous stimuli
biological process unknown
0 10 20 30 40
% of gene total