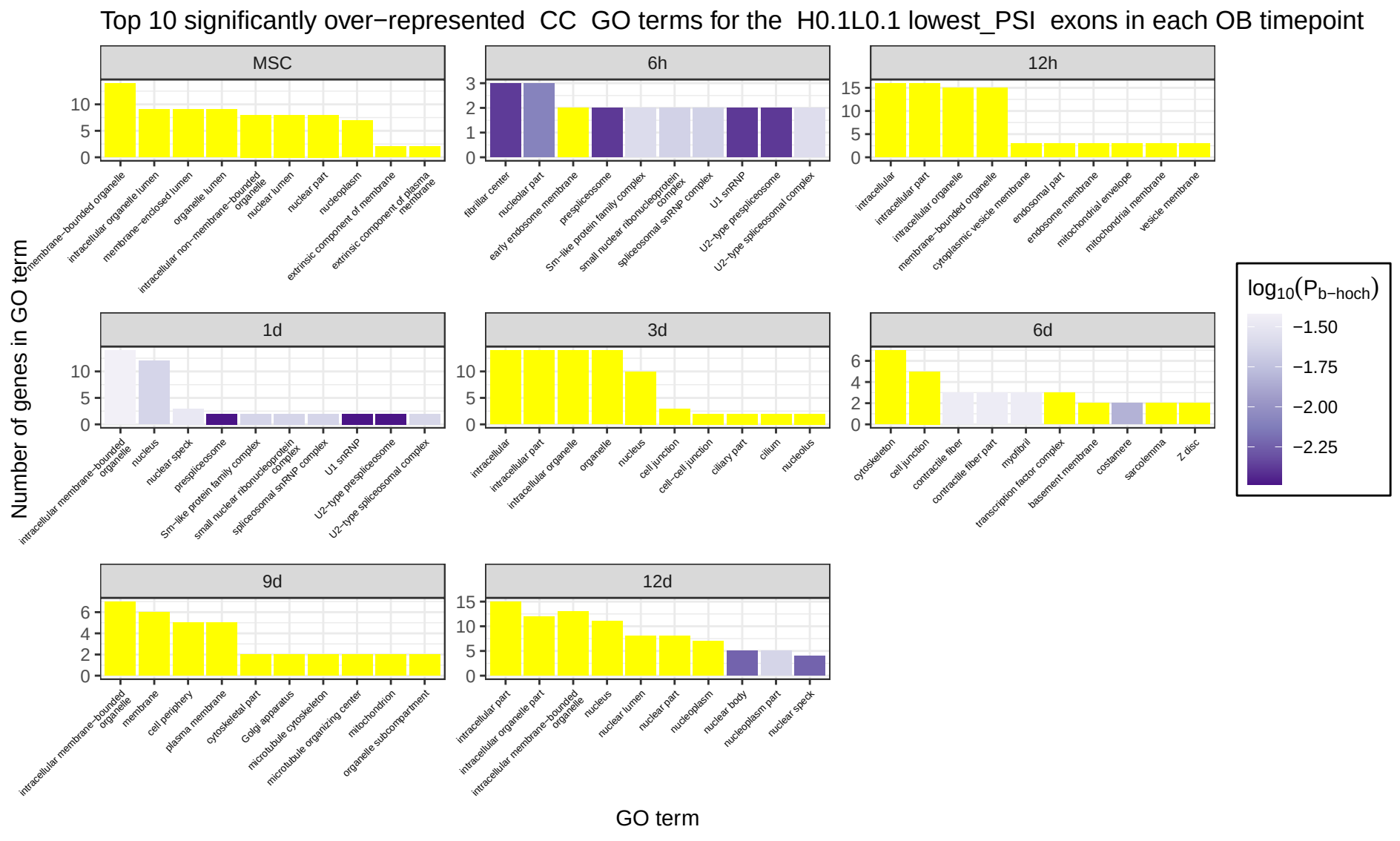
Top 10 significantly over−represented CC GO terms for the H0.1L0.1 lowest_PSI exons in each OB timepoint
MSC
membrane−bounded organelle
intracellular organelle lumen
membrane−enclosed lumen
organelle lumen
intracellular non−membrane−bounded organelle
nuclear lumen
nuclear part
nucleoplasm
extrinsic component of membrane
extrinsic component of plasma membrane
6h
fibrillar center
nucleolar part
early endosome membrane
prespliceosome
Sm−like protein family complex
small nuclear ribonucleoprotein complex
spliceosomal snRNP complex
U1 snRNP
U2−type prespliceosome
U2−type spliceosomal complex
12h
intracellular
intracellular part
intracellular organelle
membrane−bounded organelle
cytoplasmic vesicle membrane
endosomal part
endosome membrane
mitochondrial envelope
mitochondrial membrane
vesicle membrane
1d
intracellular membrane−bounded organelle
nucleus
nuclear speck
prespliceosome
Sm−like protein family complex
small nuclear ribonucleoprotein complex
spliceosomal snRNP complex
U1 snRNP
U2−type prespliceosome
U2−type spliceosomal complex
3d
intracellular
intracellular part
intracellular organelle
organelle
nucleus
cell junction
cell−cell junction
ciliary part
cilium
nucleolus
6d
cytoskeleton
cell junction
contractile fiber
contractile fiber part
myofibril
transcription factor complex
basement membrane
costamere
sarcolemma
Z disc
9d
intracellular membrane−bounded organelle
membrane
cell periphery
plasma membrane
cytoskeletal part
Golgi apparatus
microtubule cytoskeleton
microtubule organizing center
mitochondrion
organelle subcompartment
12d
intracellular part
intracellular organelle part
intracellular membrane−bounded organelle
nucleus
nuclear lumen
nuclear part
nucleoplasm
nuclear body
nucleoplasm part
nuclear speck
Number of genes in GO term
GO term
log10(Pb−hoch)
−1.50
−1.75
−2.00
−2.25