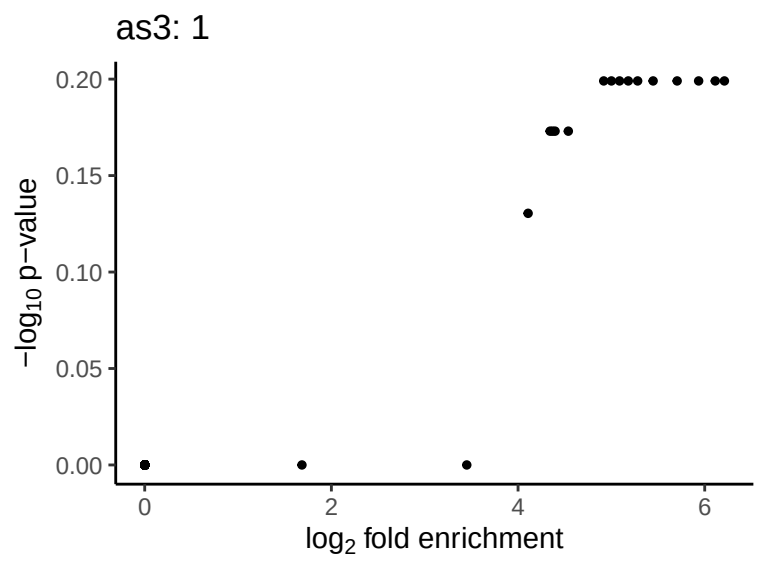
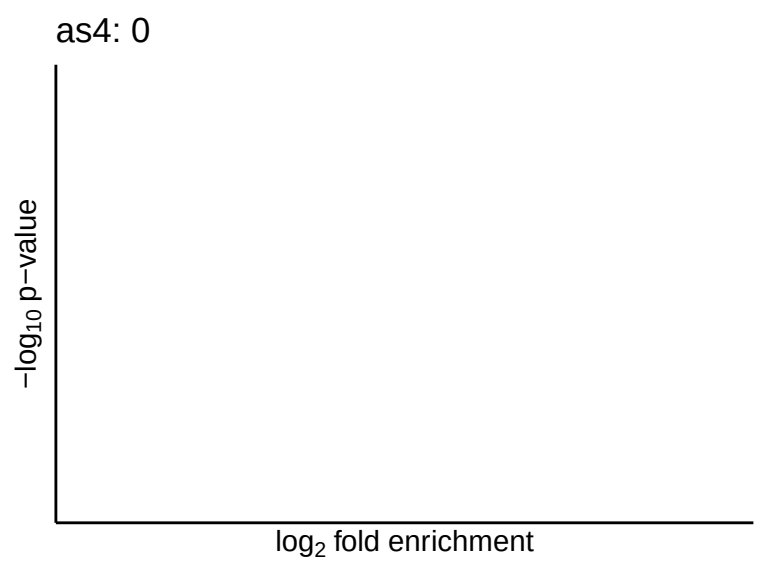
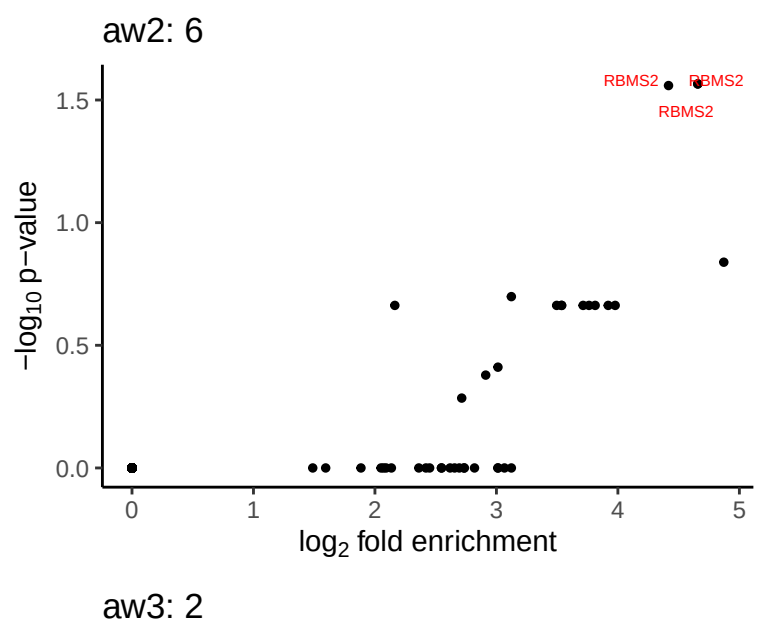
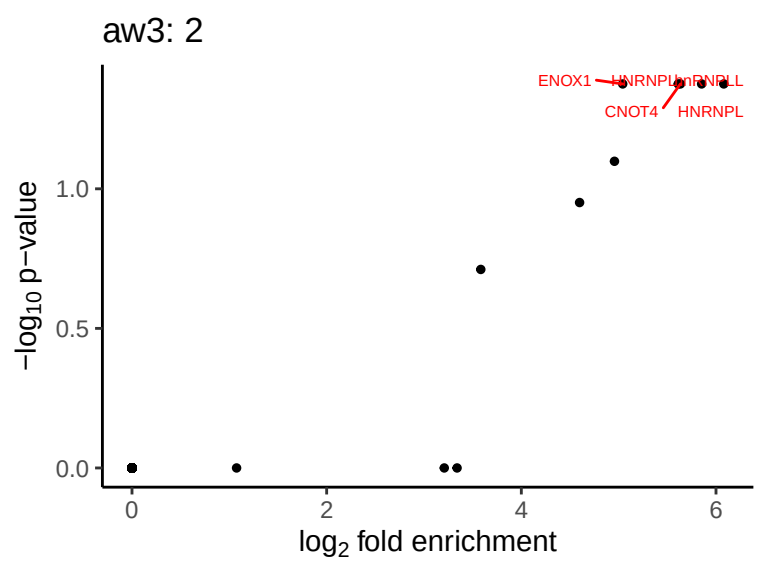
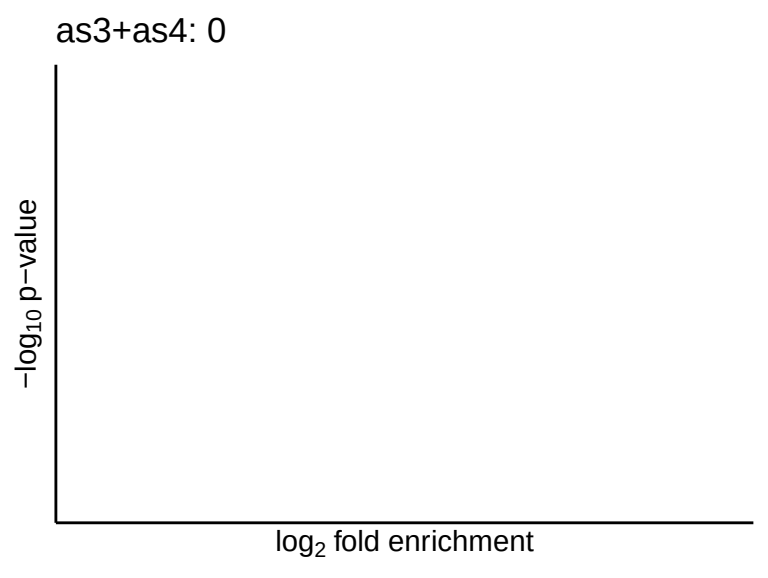
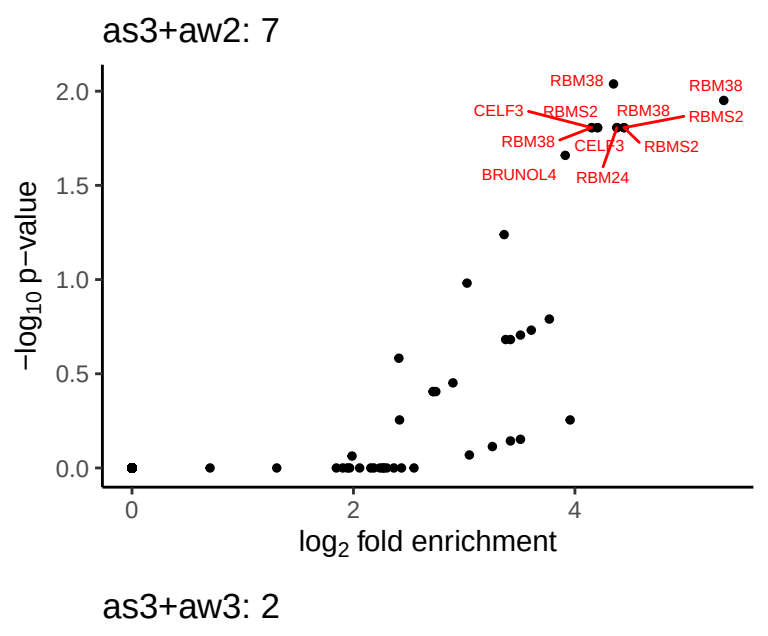

as3: 1
−log10 p−value
log2 fold enrichment

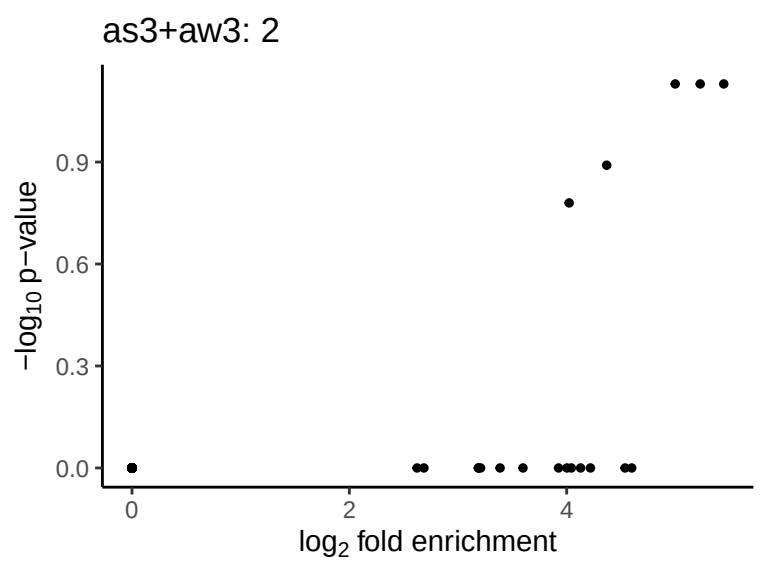

as4: 0
−log10 p−value
log2 fold enrichment

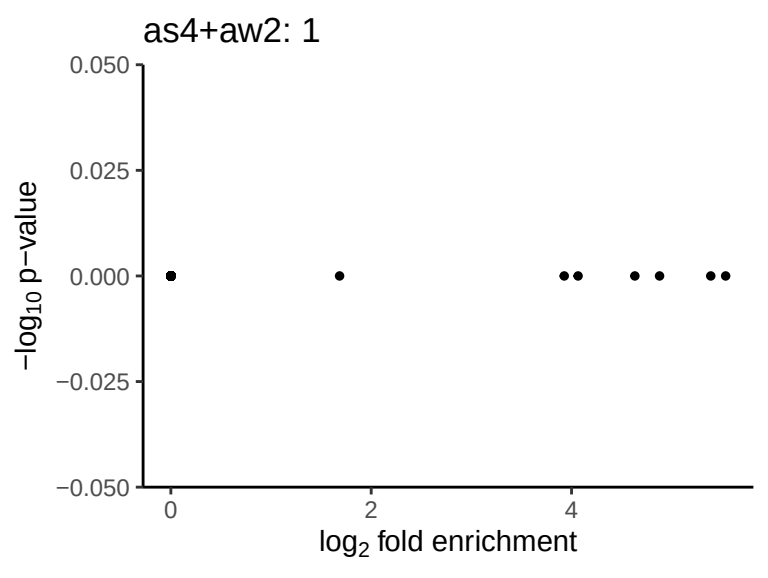

aw2: 6
RBMS2
RBMS2
RBMS2
−log10 p−value
log2 fold enrichment

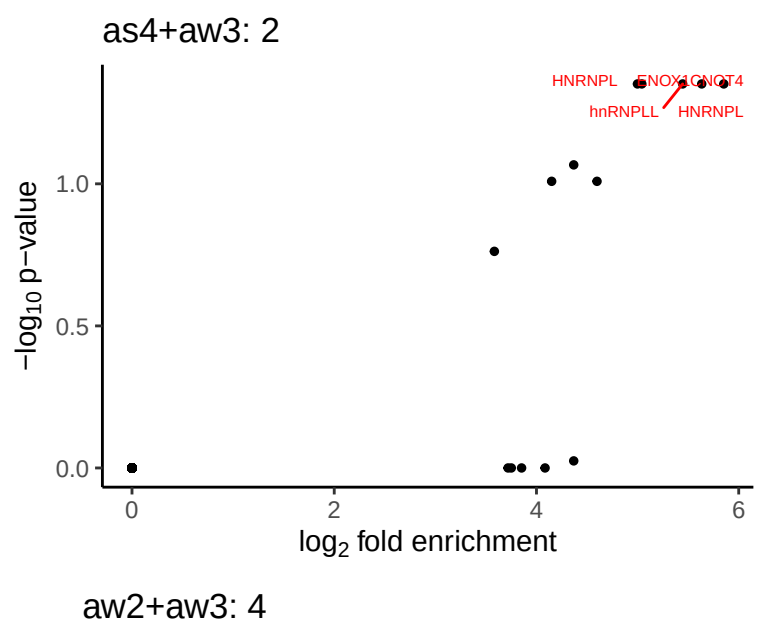

aw3: 2
ENOX1
HNRNPLL
CNOT4
HNRNPL
−log10 p−value
log2 fold enrichment

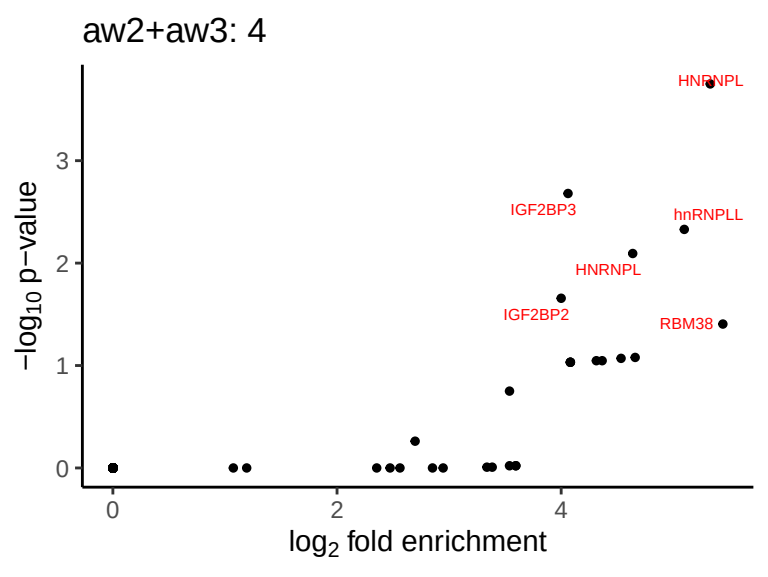

as3+as4: 0
−log10 p−value
log2 fold enrichment

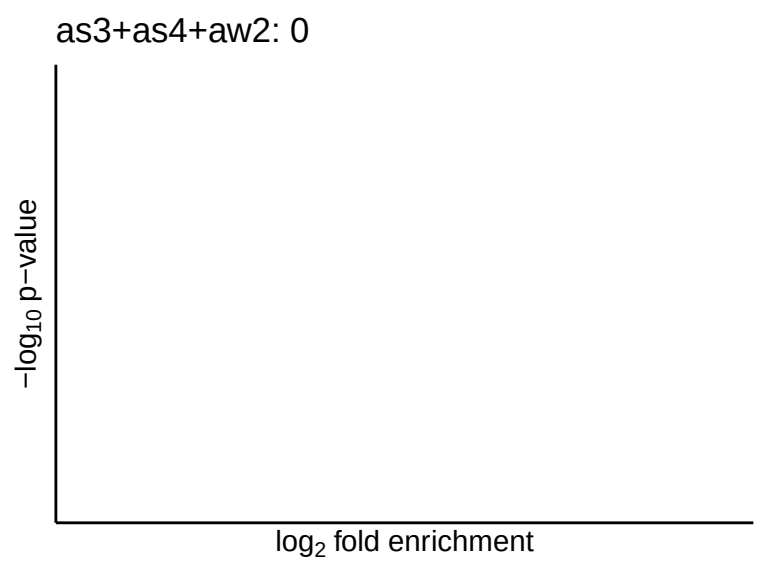

as3+aw2: 7
RBM38
RBM38
CELF3
RBMS2
RBM38
RBMS2
RBM38
CELF3
RBMS2
BRUNOL4
RBM24
−log10 p−value
log2 fold enrichment

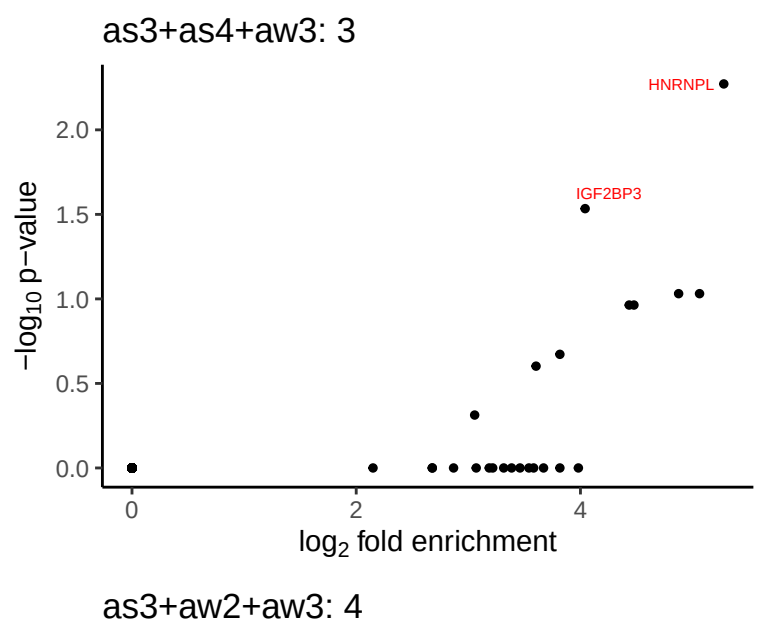

as3+aw3: 2
−log10 p−value
log2 fold enrichment

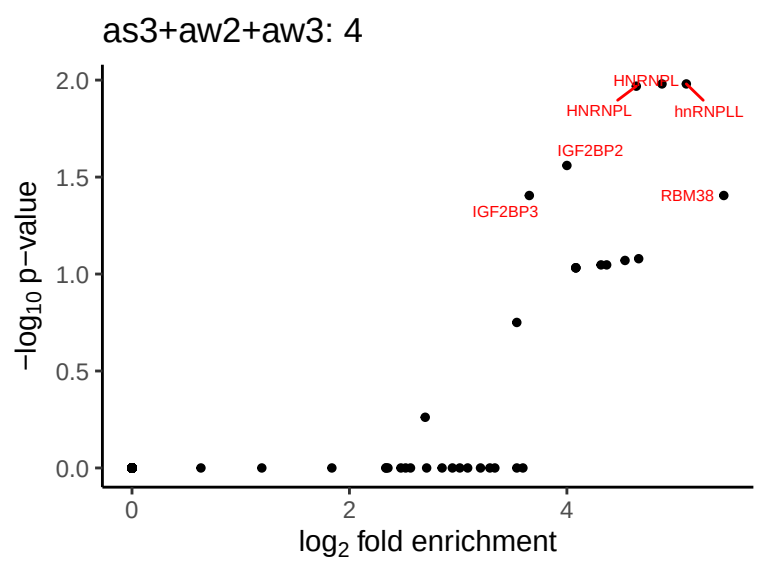

as4+aw2: 1
−log10 p−value
log2 fold enrichment

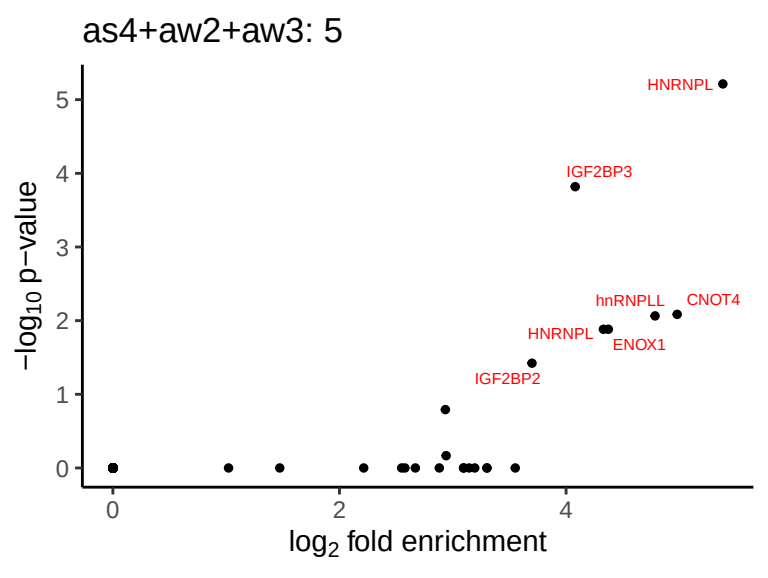

as4+aw3: 2
HNRNPL
ENOX1
CNOT4
hnRNPLL
HNRNPL
−log10 p−value
log2 fold enrichment


aw2+aw3: 4
HNRNPL
IGF2BP3
hnRNPLL
HNRNPL
IGF2BP2
RBM38
−log10 p−value
log2 fold enrichment


as3+as4+aw2: 0
−log10 p−value
log2 fold enrichment


as3+as4+aw3: 3
HNRNPL
IGF2BP3
−log10 p−value
log2 fold enrichment


as3+aw2+aw3: 4
HNRNPL
HNRNPL
hnRNPLL
IGF2BP2
RBM38
IGF2BP3
−log10 p−value
log2 fold enrichment


as4+aw2+aw3: 5
HNRNPL
IGF2BP3
hnRNPLL
CNOT4
HNRNPL
ENOX1
IGF2BP2
−log10 p−value
log2 fold enrichment

as3+as4+aw2+aw3: 5
HNRNPL
IGF2BP3
hnRNPLL
−log10 p−value
log2 fold enrichment