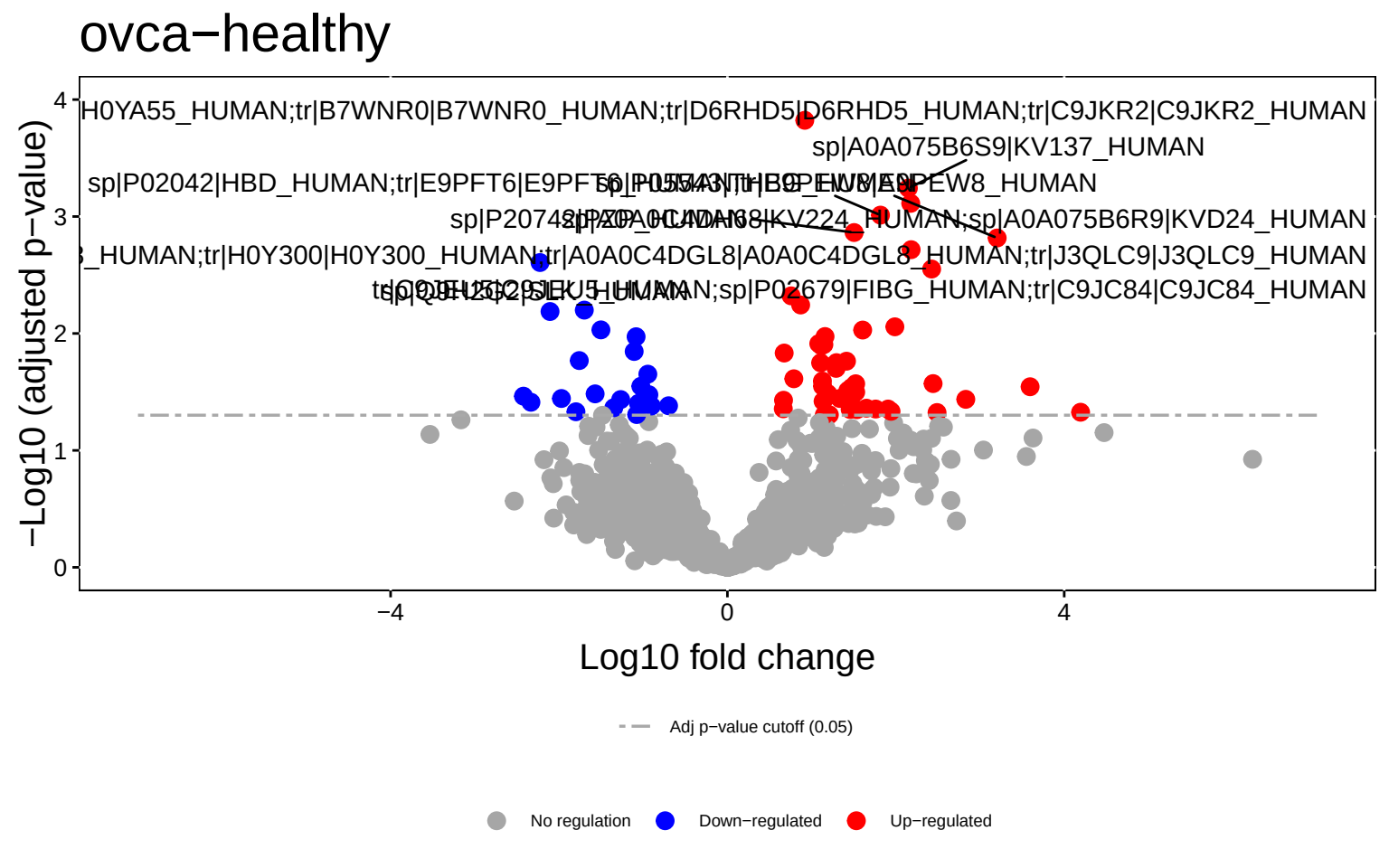
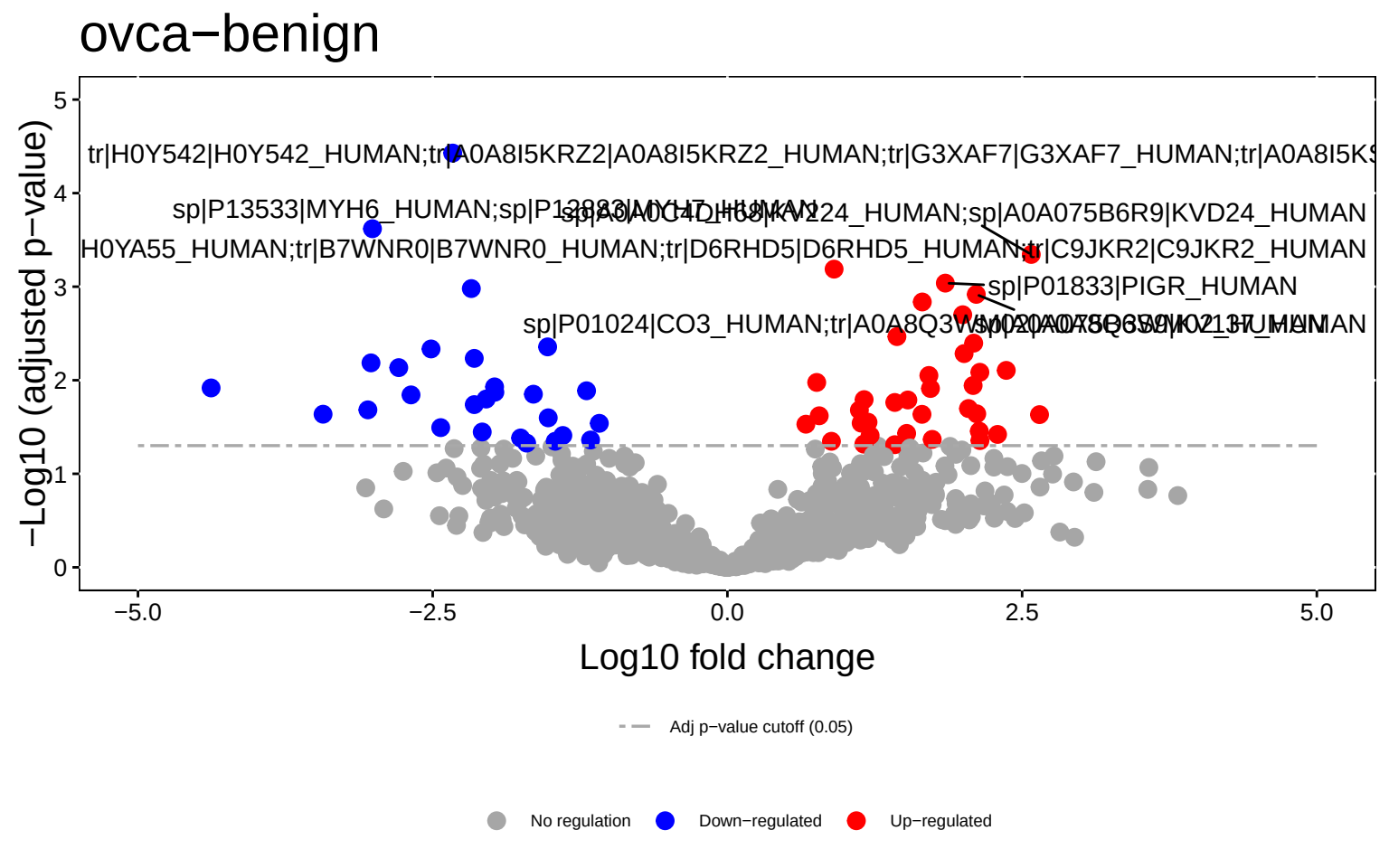
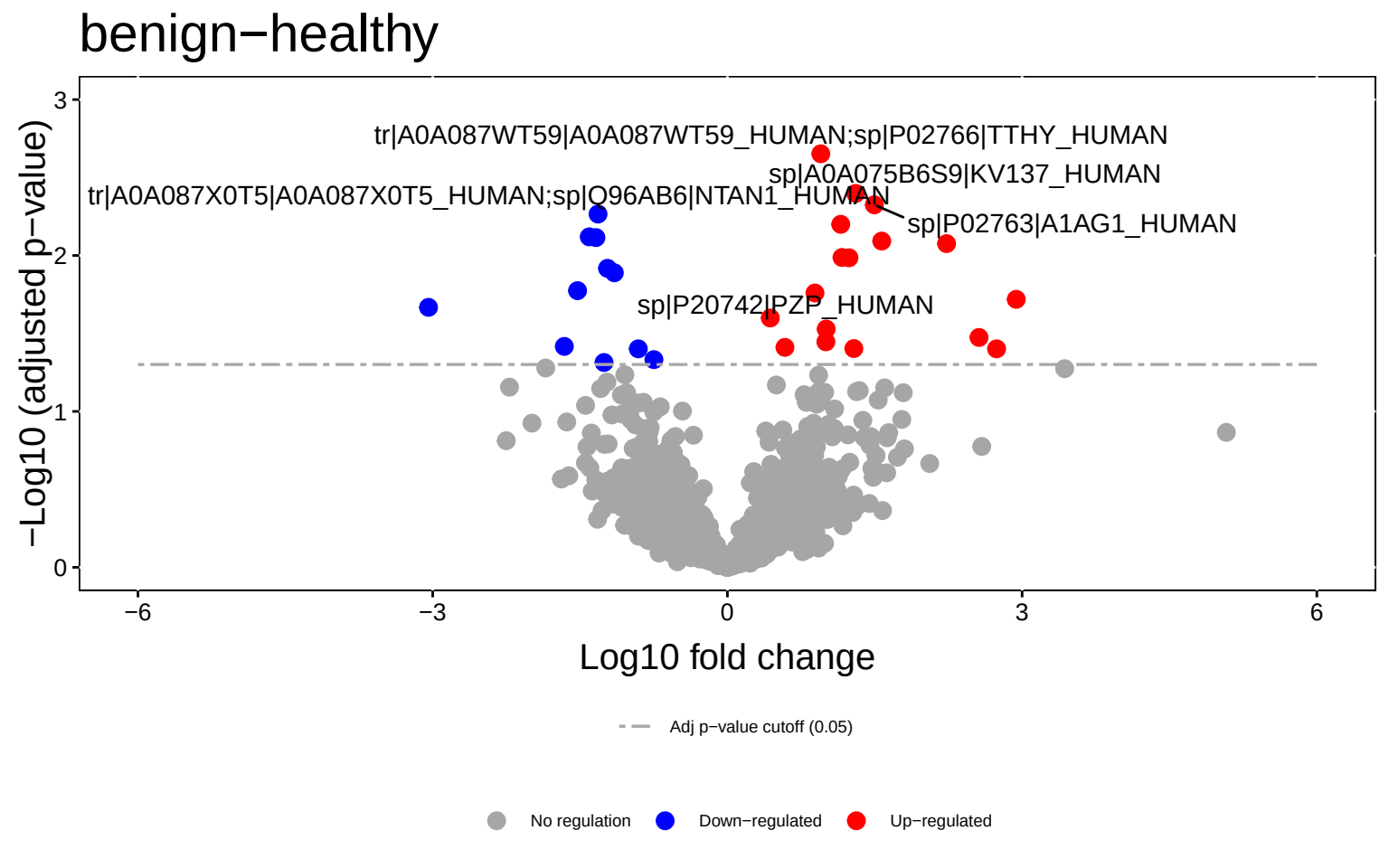
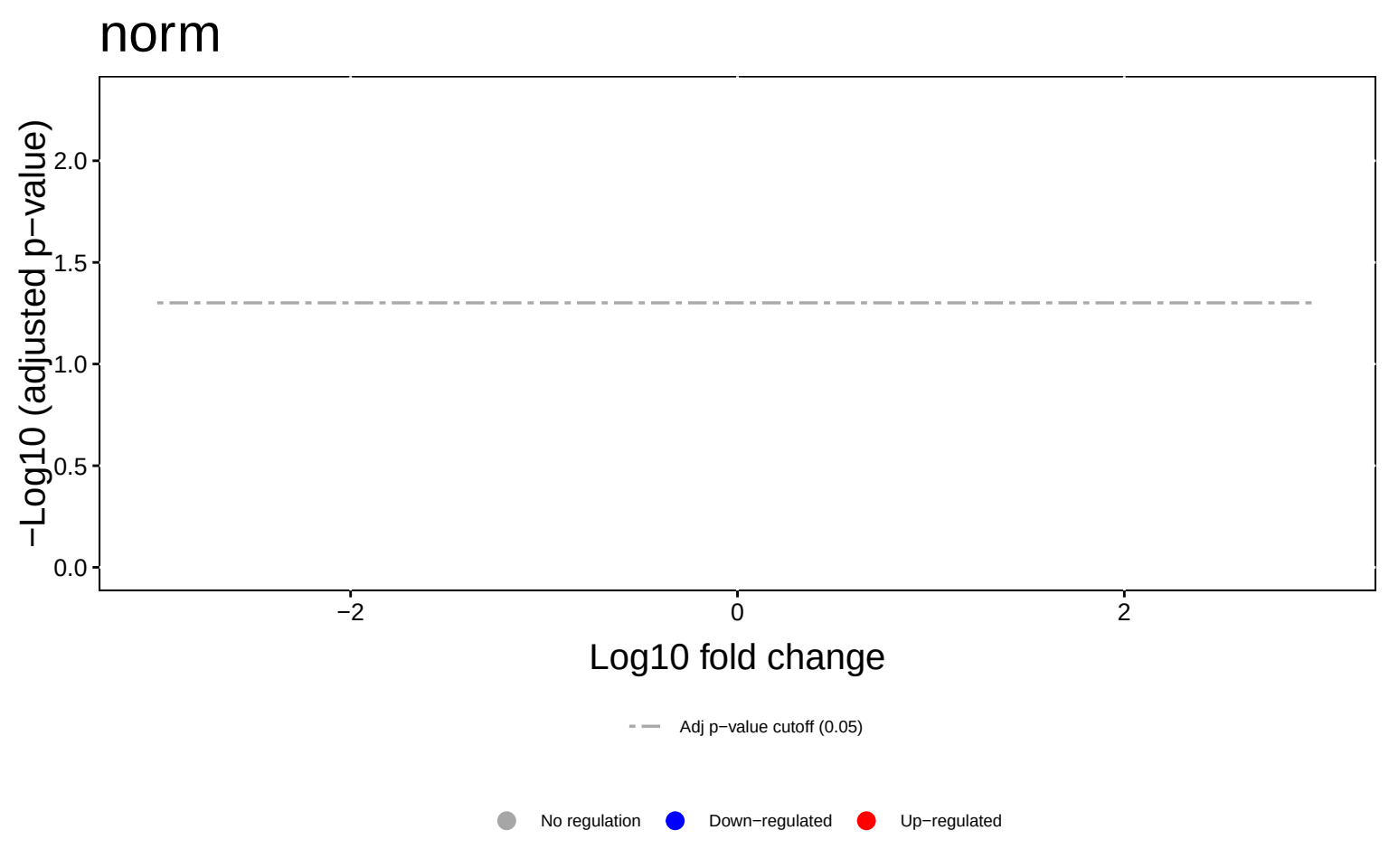

ovca−healthy
H0YA55_HUMAN;tr|B7WNR0|B7WNR0_HUMAN;tr|D6RHD5|D6RHD5_HUMAN;tr|C9JKR2|C9JKR2_HUMAN
sp|A0A075B6S9|KV137_HUMAN
sp|P02042|HBD_HUMAN;tr|E9PFT6|E9PFT6
sp|P20742|PZP_HUMAN;sp|A0A075B6R9|KVD24_HUMAN
_HUMAN;tr|H0Y300|H0Y300_HUMAN;tr|A0A0C4DGL8|A0A0C4DGL8_HUMAN;tr|J3QLC9|J3QLC9_HUMAN
sp|P02679|FIBG_HUMAN;tr|C9JC84|C9JC84_HUMAN
−Log10 (adjusted p−value)
0
1
2
3
4
−4
0
4
Log10 fold change
Adj p−value cutoff (0.05)
No regulation
Down−regulated
Up−regulated


ovca−benign
−Log10 (adjusted p−value)
5
4
3
2
1
0
−5.0
−2.5
0.0
2.5
5.0
Log10 fold change
tr|H0Y542|H0Y542_HUMAN;tr|A0A8I5KRZ2|A0A8I5KRZ2_HUMAN;tr|G3XAF7|G3XAF7_HUMAN;tr|A0A8I5KS
sp|P13533|MYH6_HUMAN;sp|P12883|MYH7_HUMAN;
sp|A0A0C4DH68|KV224_HUMAN;sp|A0A075B6R9|KVD24_HUMAN
H0YA55_HUMAN;tr|B7WNR0|B7WNR0_HUMAN;tr|D6RHD5|D6RHD5_HUMAN;tr|C9JKR2|C9JKR2_HUMAN
sp|P01833|PIGR_HUMAN
sp|P01024|CO3_HUMAN;tr|A0A8Q3WMZ2|A0A8Q3WMZ2_HUMAN
Adj p−value cutoff (0.05)
No regulation
Down−regulated
Up−regulated


benign−healthy
−Log10 (adjusted p−value)
3
2
1
0
tr|A0A087WT59|A0A087WT59_HUMAN;sp|P02766|TTHY_HUMAN
sp|A0A075B6S9|KV137_HUMAN
tr|A0A087X0T5|A0A087X0T5_HUMAN;sp|O96AB6|NTAN1_HUMAN
sp|P02763|A1AG1_HUMAN
sp|P20742|PZP_HUMAN
−6
−3
0
3
6
Log10 fold change
Adj p−value cutoff (0.05)
No regulation
Down−regulated
Up−regulated


norm
−Log10 (adjusted p−value)
2.0
1.5
1.0
0.5
0.0
−2
0
2
Log10 fold change
Adj p−value cutoff (0.05)
No regulation
Down−regulated
Up−regulated