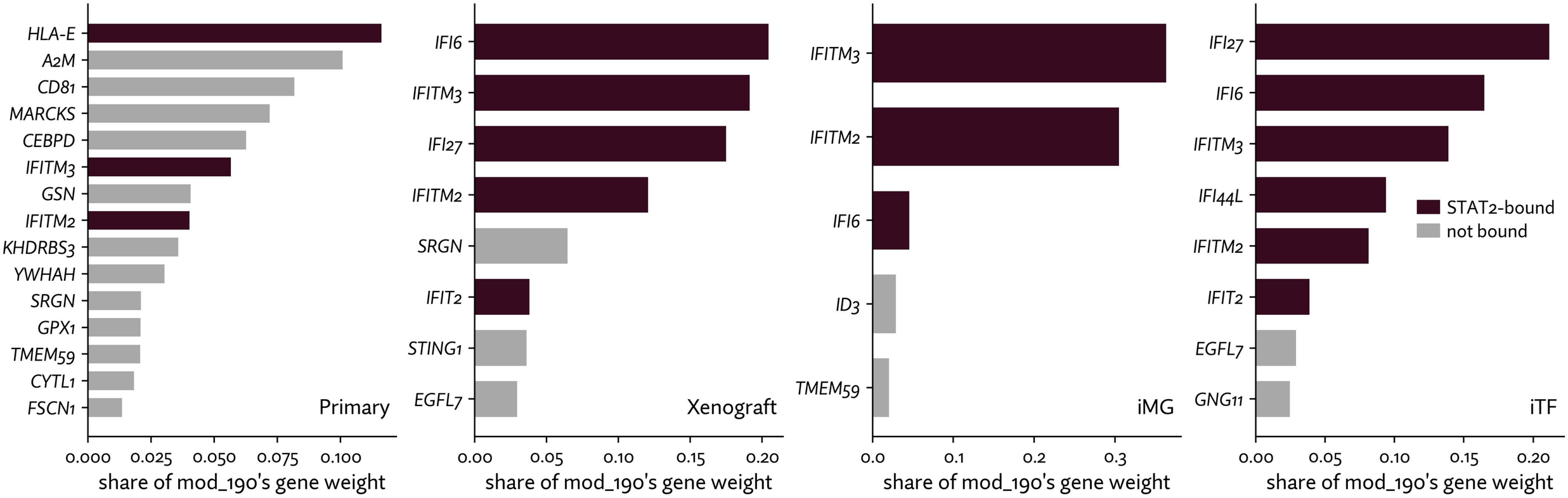
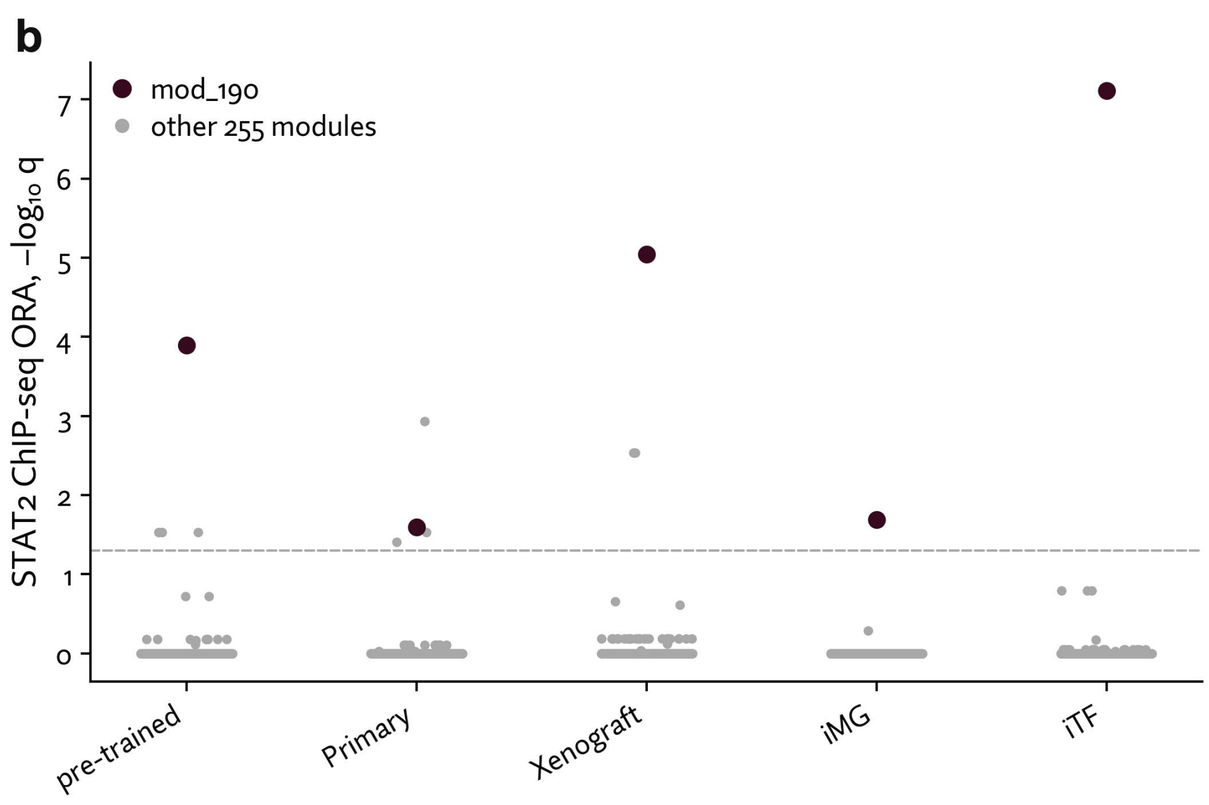
a


HLA-E
A2M
CD81
MARCKS
CEBPD
IFITM3
GSN
IFITM2
KHDRBS3
YWHAH
SRGN
GPX1
TMEM59
CYTL1
FSCN1
Primary
0.000
0.025
0.050
0.075
0.100
share of mod_190's gene weight
IFI6
IFITM3
IFI27
IFITM2
SRGN
IFIT2
STING1
EGFL7
Xenograft
0.00
0.05
0.10
0.15
0.20
share of mod_190's gene weight
IFITM3
IFITM2
IFI6
ID3
TMEM59
iMG
0.0
0.1
0.2
0.3
share of mod_190's gene weight
IFI27
IFI6
IFITM3
IFI44L
IFITM2
IFIT2
EGFL7
GNG11
iTF
STAT2-bound
not bound
0.00
0.05
0.10
0.15
0.20
share of mod_190's gene weight

b


mod_190
other 255 modules
STAT2 ChIP-seq ORA, −log10 q
0
1
2
3
4
5
6
7
pre-trained
Primary
Xenograft
iMG
iTF