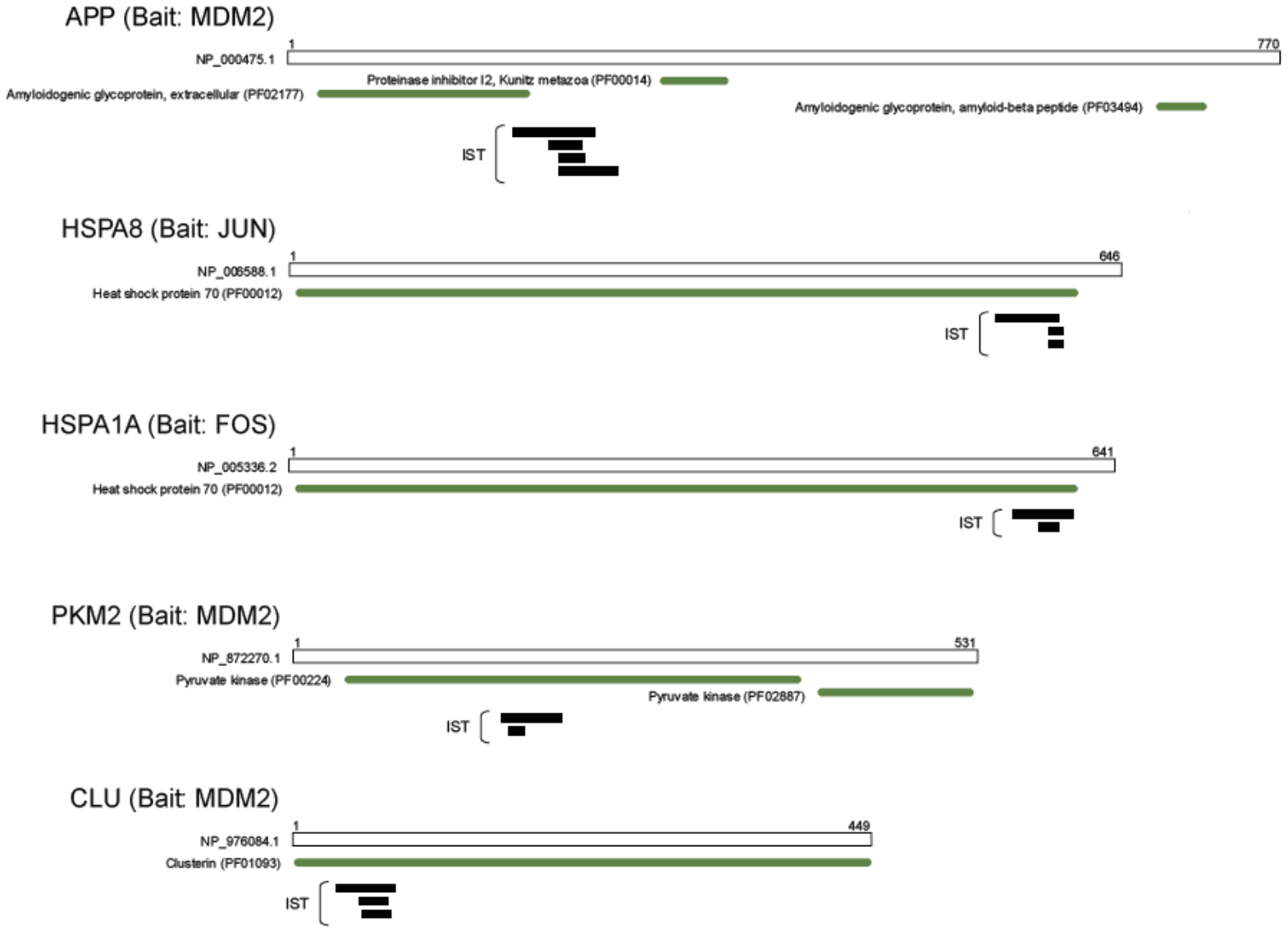
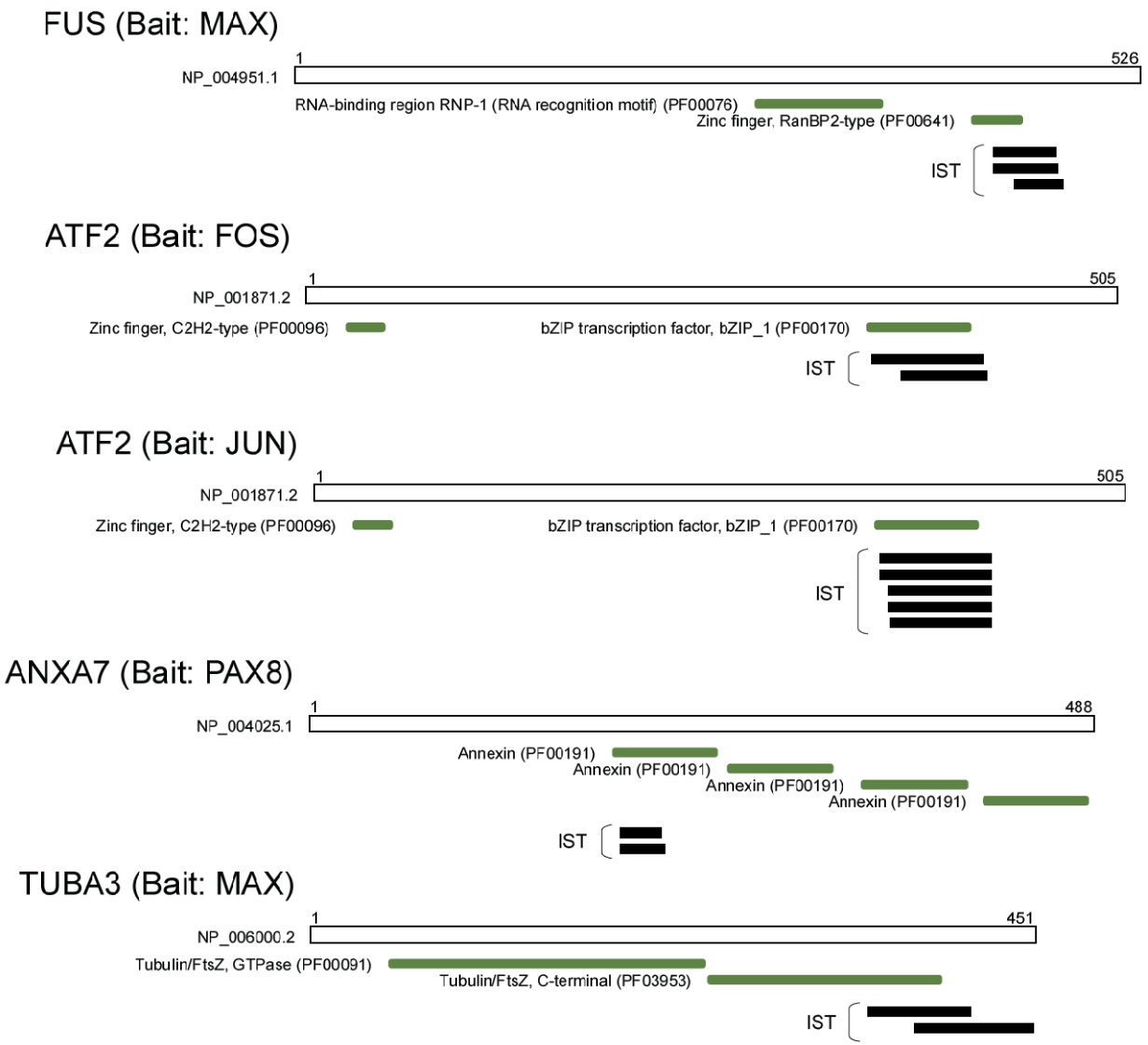
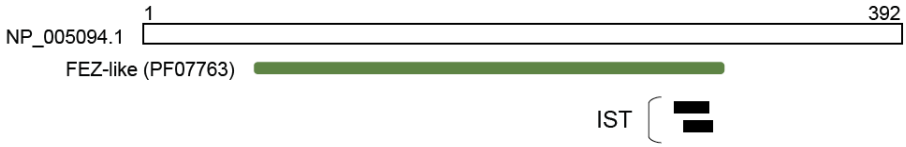
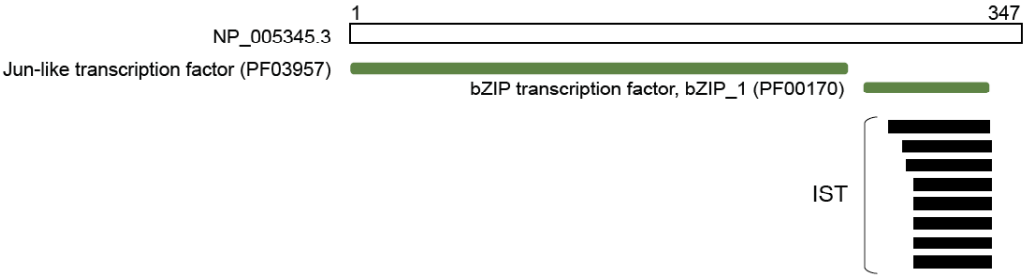

APP (Bait: MDM2)
NP_000475.1
1
770
Proteinase inhibitor I2, Kunitz metazoa (PF00014)
Amyloidogenic glycoprotein, extracellular (PF02177)
Amyloidogenic glycoprotein, amyloid-beta peptide (PF03494)
IST
HSPA8 (Bait: JUN)
NP_006588.1
1
646
Heat shock protein 70 (PF00012)
IST
HSPA1A (Bait: FOS)
NP_005336.2
1
641
Heat shock protein 70 (PF00012)
IST
PKM2 (Bait: MDM2)
NP_872270.1
1
531
Pyruvate kinase (PF00224)
Pyruvate kinase (PF02887)
IST
CLU (Bait: MDM2)
NP_976084.1
1
449
Clusterin (PF01093)
IST


FUS (Bait: MAX)
1
526
NP_004951.1
RNA-binding region RNP-1 (RNA recognition motif) (PF00076)
Zinc finger, RanBP2-type (PF00641)
IST
ATF2 (Bait: FOS)
1
505
NP_001871.2
Zinc finger, C2H2-type (PF00096)
bZIP transcription factor, bZIP_1 (PF00170)
IST
ATF2 (Bait: JUN)
1
505
NP_001871.2
Zinc finger, C2H2-type (PF00096)
bZIP transcription factor, bZIP_1 (PF00170)
IST
ANXA7 (Bait: PAX8)
1
488
NP_004025.1
Annexin (PF00191)
Annexin (PF00191)
Annexin (PF00191)
Annexin (PF00191)
IST
TUBA3 (Bait: MAX)
1
451
NP_006000.2
Tubulin/FtsZ, GTPase (PF00091)
Tubulin/FtsZ, C-terminal (PF03953)
IST

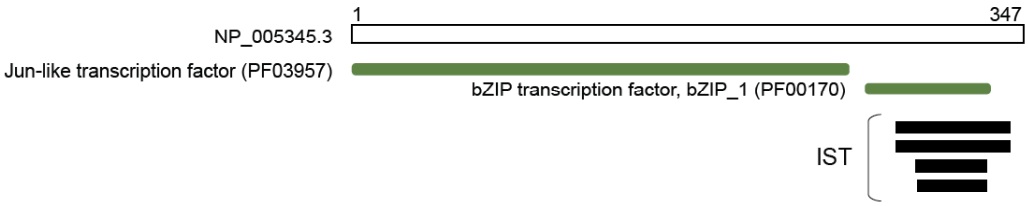
FEZ1 (Bait: TAF9)



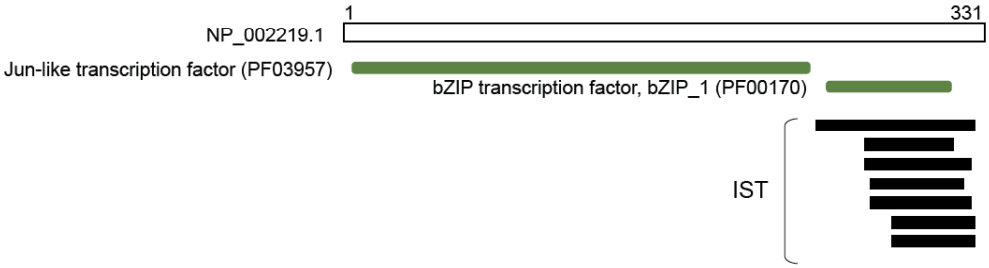
JUND (Bait: FOS)



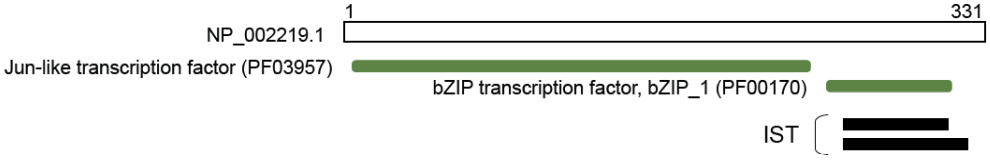
JUND (Bait: MDM2)



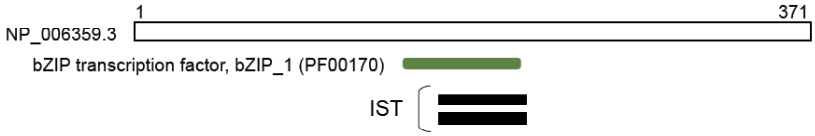
JUN (Bait: MDM2)



JUN (Bait: SMAD2)



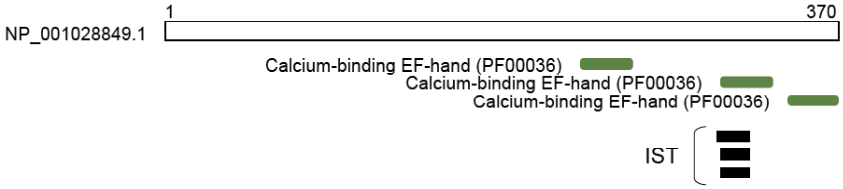
CREB3 (Bait: JUN)



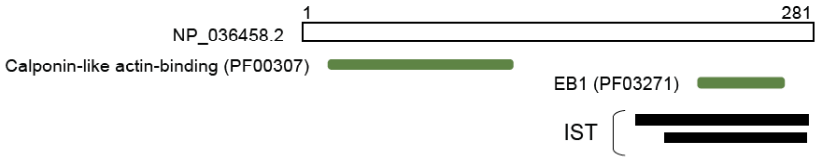
FOS (Bait: JUN)



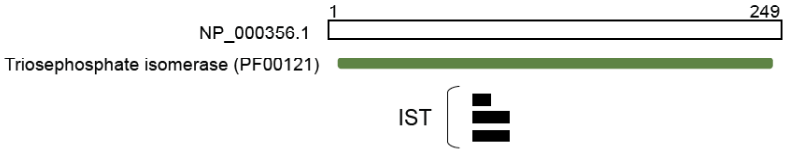
CABP1 (Bait: FOS)



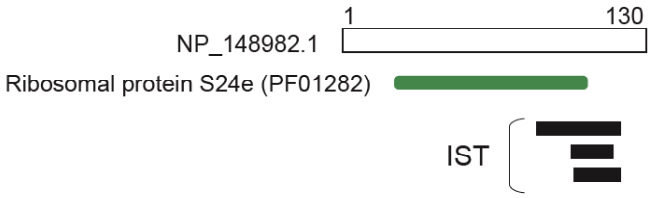
MAPRE3 (Bait: JUN)



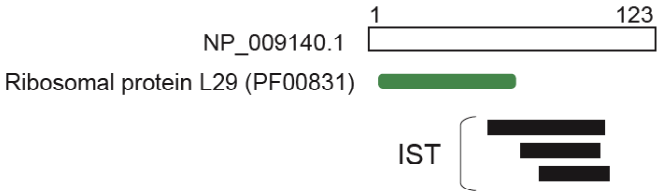
TPI1 (Bait: SP1)



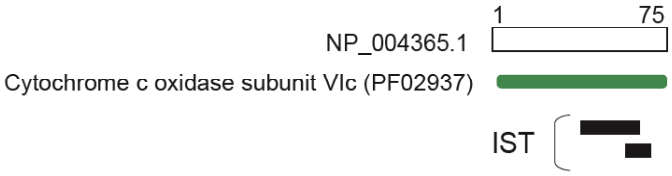
RPS24 (Bait: TAF9)



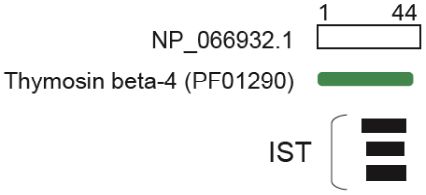
RPL35 (Bait: MAX)



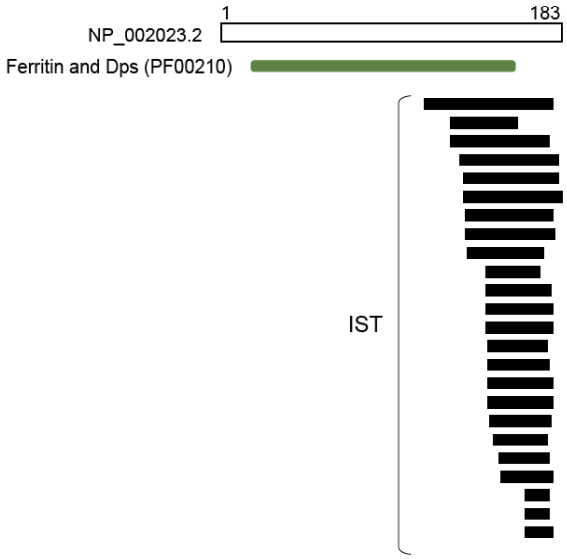
COX6C (Bait: PHB)



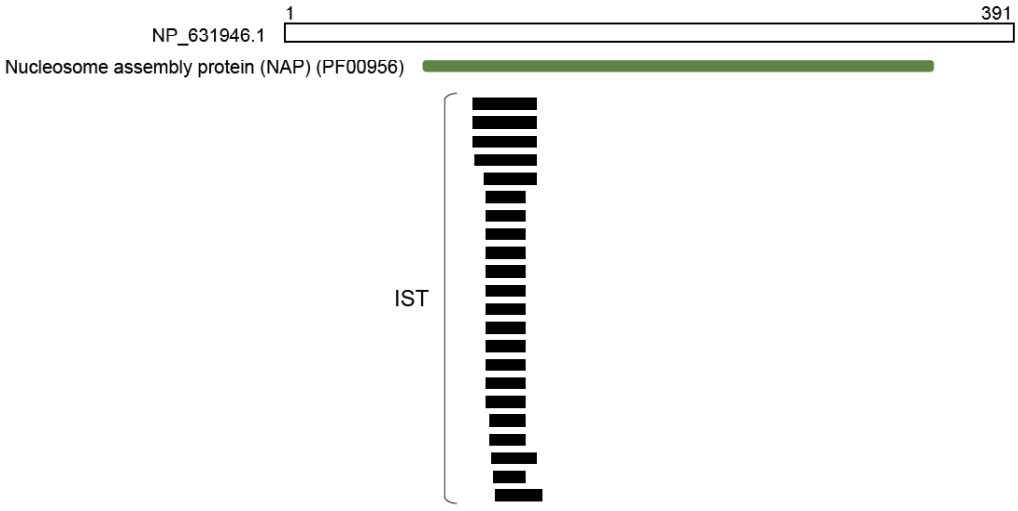
TMSB4X (Bait: SCHIP1)

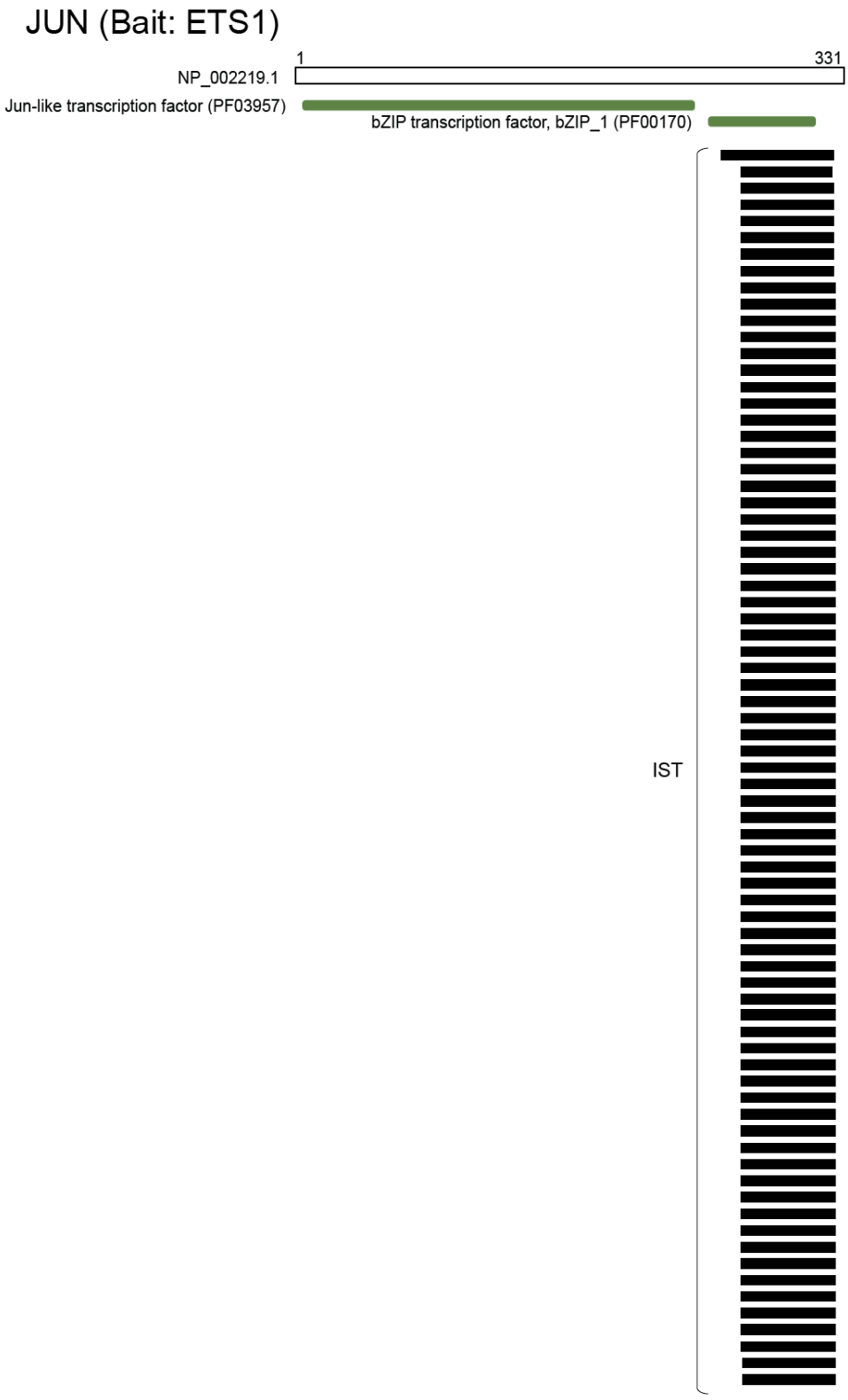


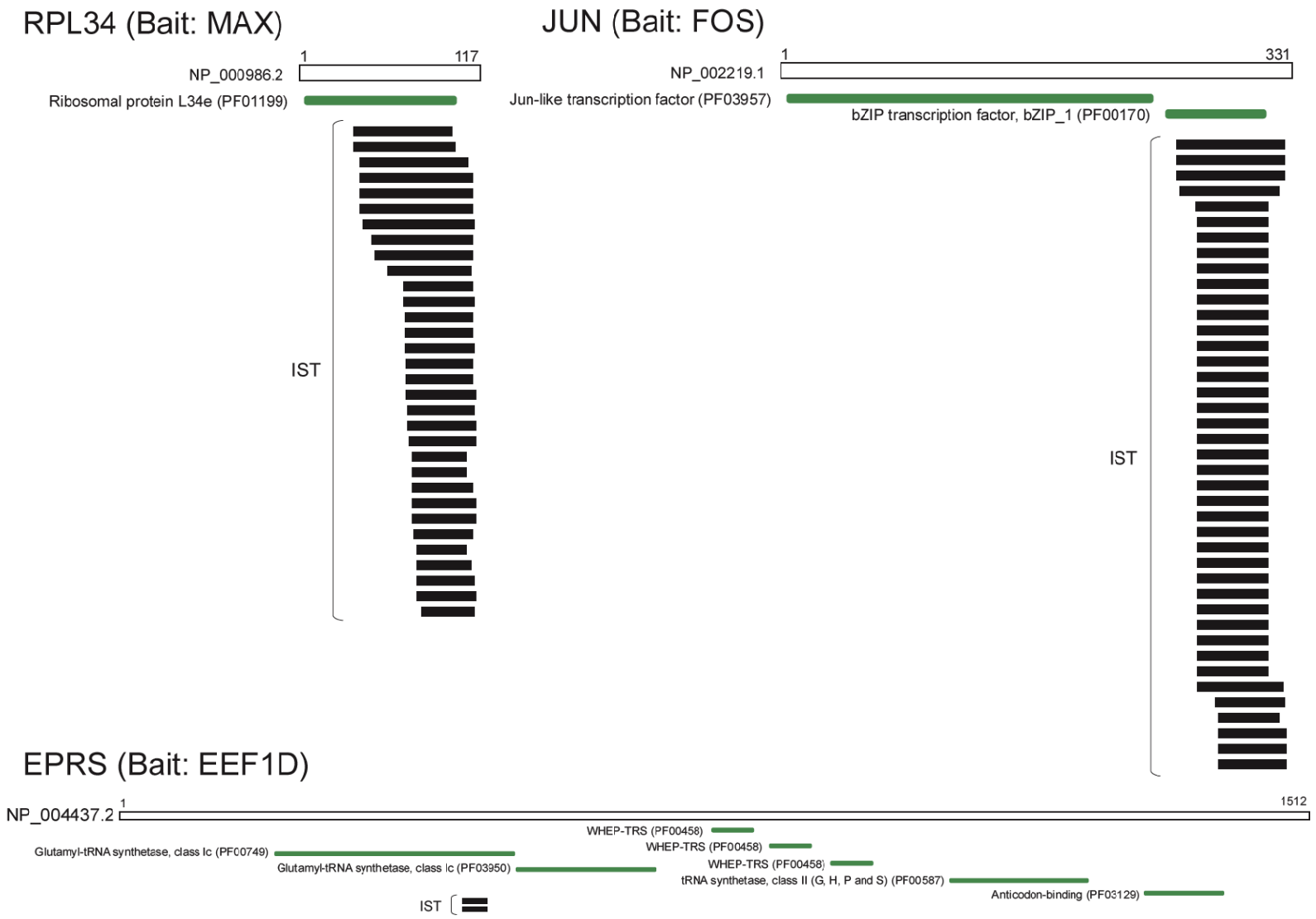
FTH1 (Bait: MAX)



NAP1L1 (Bait: SP1)




JUN (Bait: ETS1)
1
331
NP_002219.1
Jun-like transcription factor (PF03957)
bZIP transcription factor, bZIP_1 (PF00170)
IST


RPL34 (Bait: MAX)
1
117
NP_000986.2
Ribosomal protein L34e (PF01199)
IST
JUN (Bait: FOS)
1
331
NP_002219.1
Jun-like transcription factor (PF03957)
bZIP transcription factor, bZIP_1 (PF00170)
IST
EPRS (Bait: EEF1D)
1
1512
NP_004437.2
WHEP-TRS (PF00458)
WHEP-TRS (PF00458)
Glutamyl-tRNA synthetase, class Ic (PF00749)
Glutamyl-tRNA synthetase, class Ic (PF03950)
WHEP-TRS (PF00458)
tRNA synthetase, class II (G, H, P and S) (PF00587)
Anticodon-binding (PF03129)
IST

KIDINS220 (Bait: MYC)

