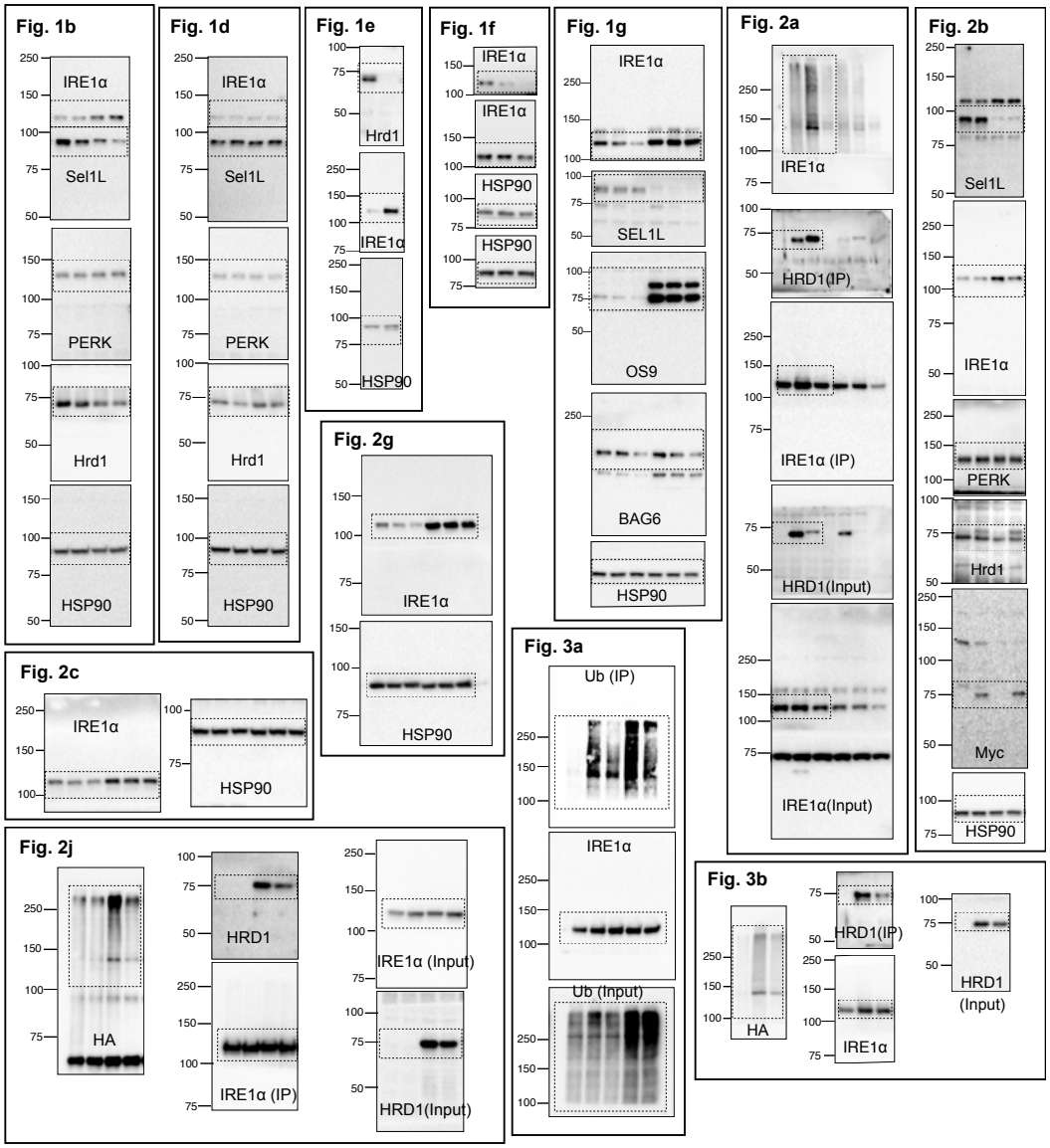
Fig. 1b
IRE1α
Sel1L
PERK
Hrd1
HSP90
Fig. 1d
IRE1α
Sel1L
PERK
Hrd1
HSP90
Fig. 1e
Hrd1
IRE1α
HSP90
Fig. 1f
IRE1α
IRE1α
HSP90
HSP90
Fig. 1g
IRE1α
SEL1L
OS9
BAG6
HSP90
Fig. 2a
IRE1α
HRD1(IP)
IRE1α (IP)
HRD1(Input)
IRE1α(Input)
Fig. 2b
Sel1L
IRE1α
PERK
Hrd1
Myc
HSP90
Fig. 2g
IRE1α
HSP90
Fig. 2c
IRE1α
HSP90
Fig. 3a
Ub (IP)
IRE1α
Ub (Input)
Fig. 2j
HA
HRD1
IRE1α (IP)
IRE1α (Input)
HRD1(Input)
Fig. 3b
HA
HRD1(IP)
IRE1α
HRD1
(Input)

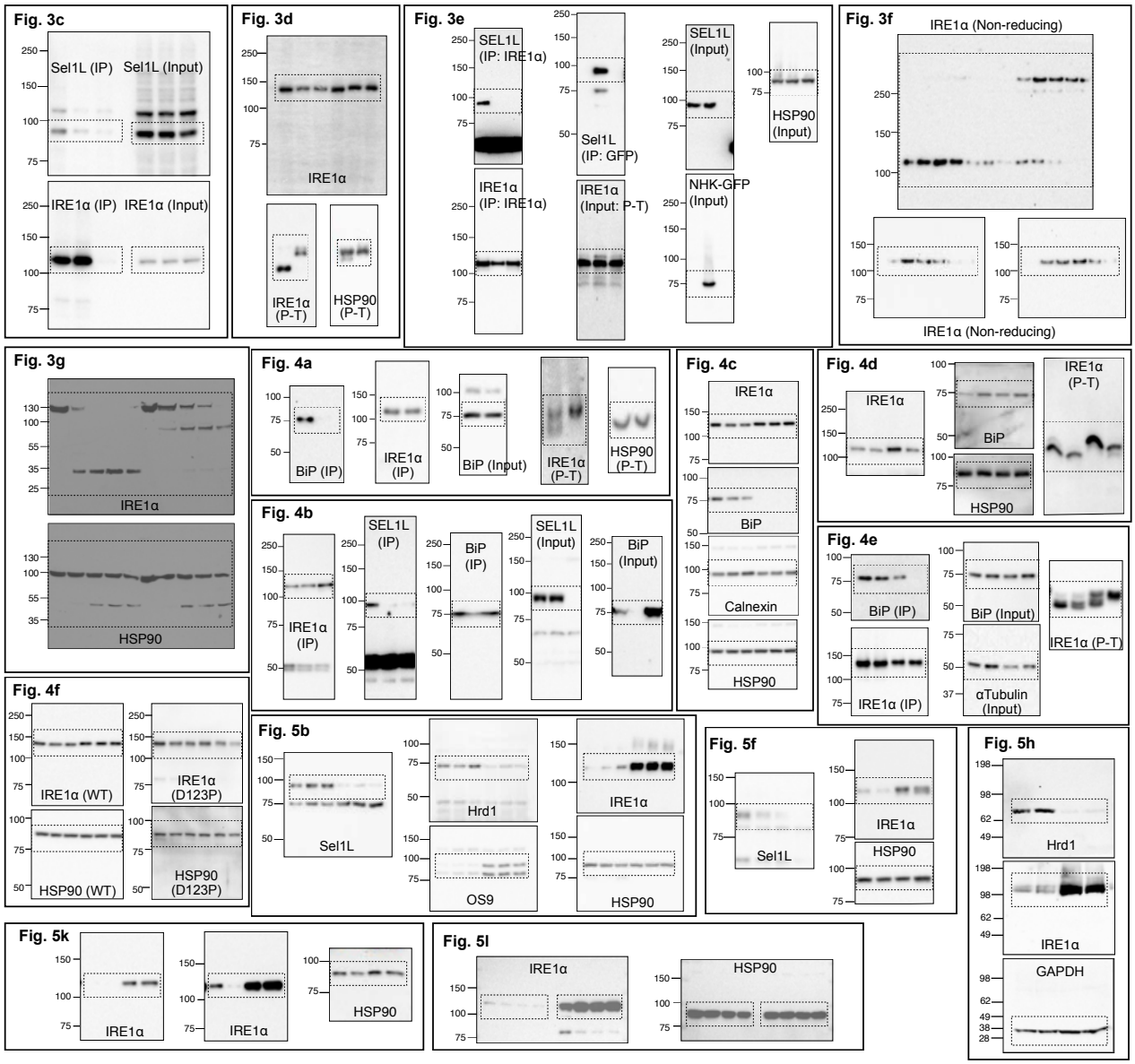
Fig. 3c
Sel1L (IP)
Sel1L (Input)
IRE1α (IP)
IRE1α (Input)
Fig. 3d
IRE1α
IRE1α (P-T)
HSP90 (P-T)
Fig. 3e
SEL1L (IP: IRE1α)
IRE1α (IP: IRE1α)
Sel1L (IP: GFP)
IRE1α (Input: P-T)
SEL1L (Input)
NHK-GFP (Input)
HSP90 (Input)
Fig. 3f
IRE1α (Non-reducing)
IRE1α (Non-reducing)
Fig. 3g
IRE1α
HSP90
Fig. 4a
BiP (IP)
IRE1α (IP)
BiP (Input)
IRE1α (P-T)
HSP90 (P-T)
Fig. 4b
IRE1α (IP)
SEL1L (IP)
BiP (IP)
SEL1L (Input)
BiP (Input)
Fig. 4c
IRE1α
BiP
Calnexin
HSP90
Fig. 4d
IRE1α
BiP
HSP90
IRE1α (P-T)
Fig. 4e
BiP (IP)
BiP (Input)
IRE1α (P-T)
IRE1α (IP)
αTubulin (Input)
Fig. 4f
IRE1α (WT)
IRE1α (D123P)
HSP90 (WT)
HSP90 (D123P)
Fig. 5b
Sel1L
Hrd1
IRE1α
OS9
HSP90
Fig. 5f
Sel1L
IRE1α
HSP90
Fig. 5h
Hrd1
IRE1α
GAPDH
Fig. 5k
IRE1α
IRE1α
HSP90
Fig. 5l
IRE1α
HSP90

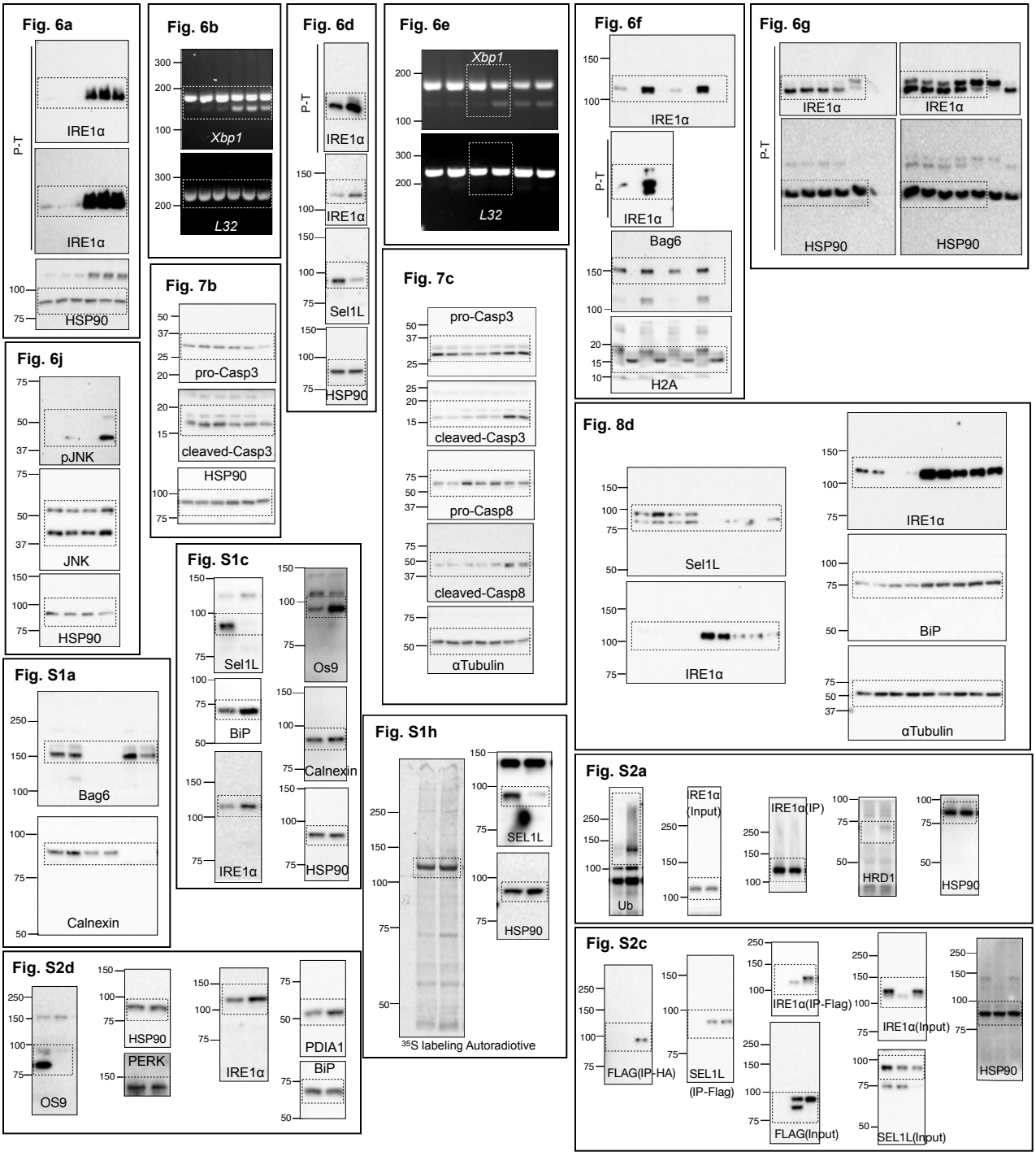
Fig. 6a
P-T
IRE1α
IRE1α
HSP90
Fig. 6b
Xbp1
L32
Fig. 6d
P-T
IRE1α
IRE1α
Sel1L
HSP90
Fig. 6e
Xbp1
L32
Fig. 6f
IRE1α
P-T
IRE1α
Bag6
H2A
Fig. 6g
IRE1α
IRE1α
P-T
HSP90
HSP90
Fig. 6j
pJNK
JNK
HSP90
Fig. 7b
pro-Casp3
cleaved-Casp3
HSP90
Fig. 7c
pro-Casp3
cleaved-Casp3
pro-Casp8
cleaved-Casp8
αTubulin
Fig. 8d
Sel1L
IRE1α
IRE1α
BiP
αTubulin
Fig. S1a
Bag6
Calnexin
Fig. S1c
Sel1L
Os9
BiP
Calnexin
IRE1α
HSP90
Fig. S1h
SEL1L
HSP90
35S labeling Autoradiotive
Fig. S2a
Ub
IRE1α (Input)
IRE1α(IP)
HRD1
HSP90
Fig. S2c
FLAG(IP-HA)
SEL1L (IP-Flag)
IRE1α(IP-Flag)
FLAG(Input)
IRE1α(Input)
SEL1L(Input)
HSP90
Fig. S2d
OS9
HSP90
PERK
IRE1α
PDIA1
BiP

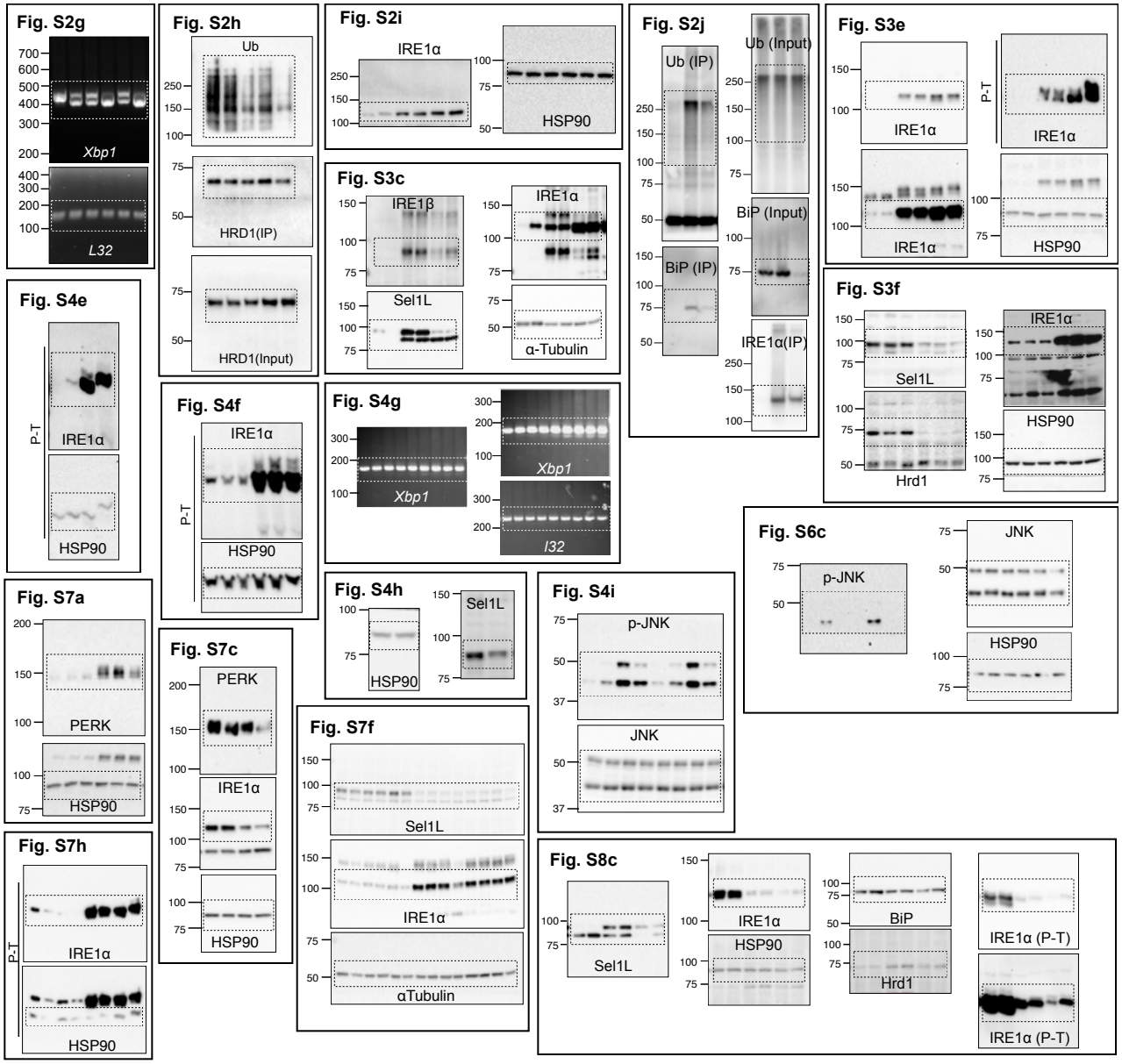
Fig. S2g
Xbp1
L32
Fig. S2h
Ub
HRD1(IP)
HRD1(Input)
Fig. S2i
IRE1α
HSP90
Fig. S3c
IRE1β
IRE1α
Sel1L
α-Tubulin
Fig. S2j
Ub (IP)
Ub (Input)
BiP (IP)
BiP (Input)
IRE1α(IP)
Fig. S3e
IRE1α
P-T
HSP90
Fig. S3f
Sel1L
Hrd1
Fig. S4e
P-T
IRE1α
HSP90
Fig. S4f
IRE1α
P-T
HSP90
Fig. S4g
Xbp1
I32
Fig. S6c
p-JNK
JNK
HSP90
Fig. S7a
PERK
HSP90
Fig. S7c
PERK
IRE1α
HSP90
Fig. S4h
HSP90
Sel1L
Fig. S4i
p-JNK
JNK
Fig. S7f
Sel1L
IRE1α
αTubulin
Fig. S7h
P-T
IRE1α
HSP90
Fig. S8c
Sel1L
IRE1α
HSP90
BiP
Hrd1
IRE1α (P-T)
IRE1α (P-T)