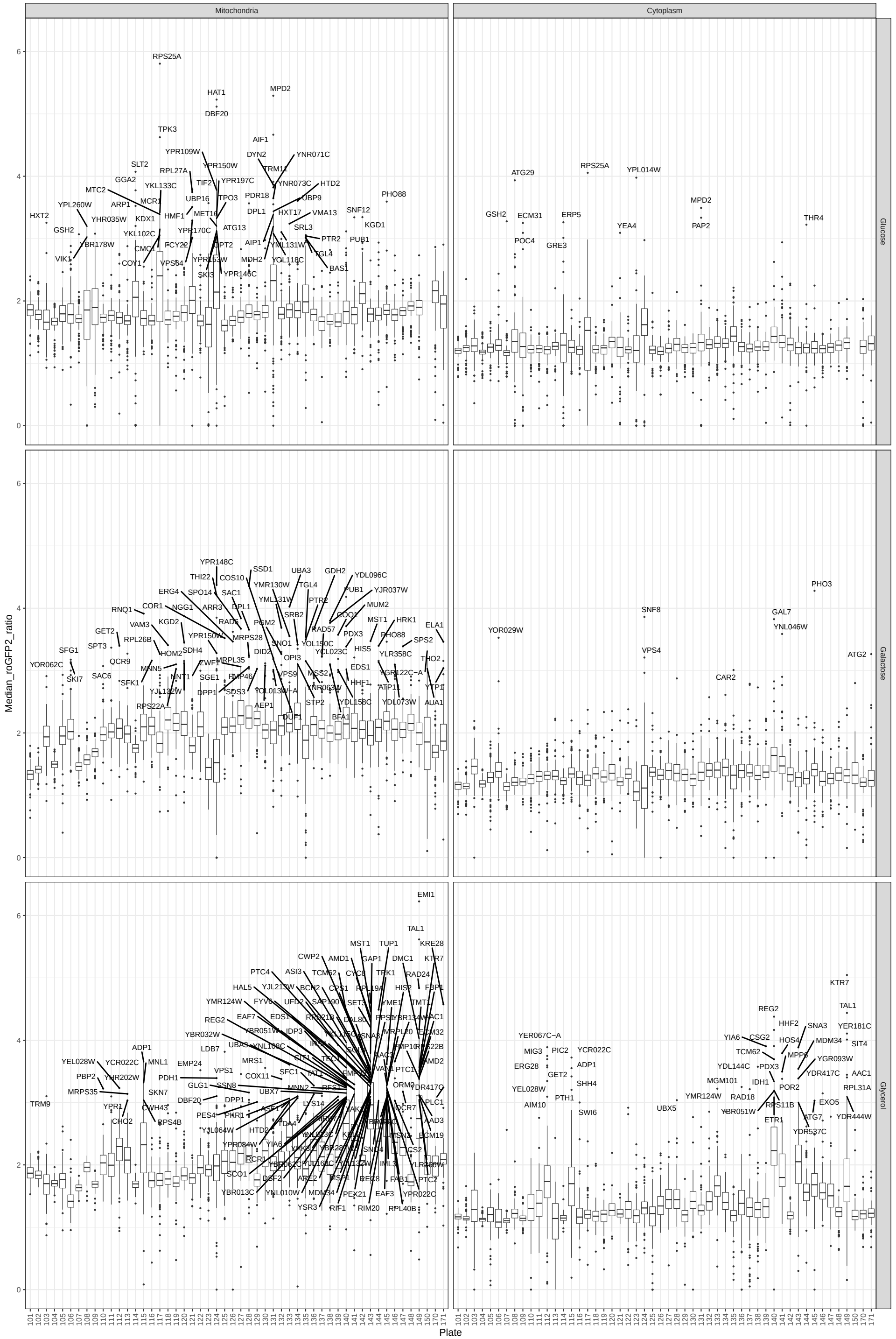
Mitochondria
Cytoplasm
Glucose
Galactose
Glycerol
Median_roGFP2_ratio
Plate
RPS25A
HAT1
MPD2
DBF20
TPK3
AIF1
YPR109W
DYN2
YNR071C
SLT2
YPR150W
RPL27A
TRM11
GGA2
TIF2
YPR197C
YNR073C
HTD2
MTC2
YKL133C
PDR18
PHO88
YPL260W
ARP1
MCR1
UBP16
TPO3
UBP9
HXT2
YHR035W
KDX1
HMF1
MET18
DPL1
HXT17
VMA13
SNF12
GSH2
YKL102C
YPR170C
ATG13
SRL3
KGD1
YBR178W
CMC1
FCY22
DPT2
AIP1
YML131W
PTR2
PUB1
VIK1
COY1
VPS54
YPR153W
MDH2
YOL118C
TGL4
BAS1
SKI3
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ATG29
RPS25A
YPL014W
GSH2
ECM31
ERP5
MPD2
THR4
YEA4
PAP2
POC4
GRE3
YPR148C
SSD1
UBA3
GDH2
YDL096C
THI22
COS10
YMR130W
TGL4
PUB1
YJR037W
ERG4
SPO14
SAC1
YML131W
PTR2
MUM2
RNQ1
COR1
NGG1
ARR3
DPL1
SRB2
COQ1
VAM3
KGD2
RAD6
PGM2
MST1
HRK1
GET2
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MRPS28
RAD57
PDX3
ELA1
RPL26B
PHO88
SPS2
SPT3
SNO1
YOL150C
HIS5
SFG1
HOM2
SDH4
DID2
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YLR358C
QCR9
MRPL35
OPI3
THO2
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MNN5
ZWF1
EDS1
SKI7
SAC6
NNT1
SGE1
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VPS9
MSS2
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HHF1
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SDS3
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AEP1
STP2
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AUA1
DUF1
BFA1
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SNF8
GAL7
PHO3
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VPS4
ATG2
CAR2
EMI1
TAL1
MST1
TUP1
KRE28
CWP2
AMD1
GAP1
DMC1
KTR7
PTC4
ASI3
TCM62
CYC8
TRK1
RAD24
HAL5
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HIS2
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FYV6
UFD2
SAP190
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YME1
TMT1
REG2
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AMD2
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DBF2
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