

Scale

[illegible]

Scale

105

0.2 0.6 1

**RMA-normalised
Creighton data**

ER
PR
P53
BCAT
E2F1
PI3K
MYC
RAS
IFNA
IFNG
AKT
P63
SRC
HER2
EGFR
TGFB
STAT3
TNFA

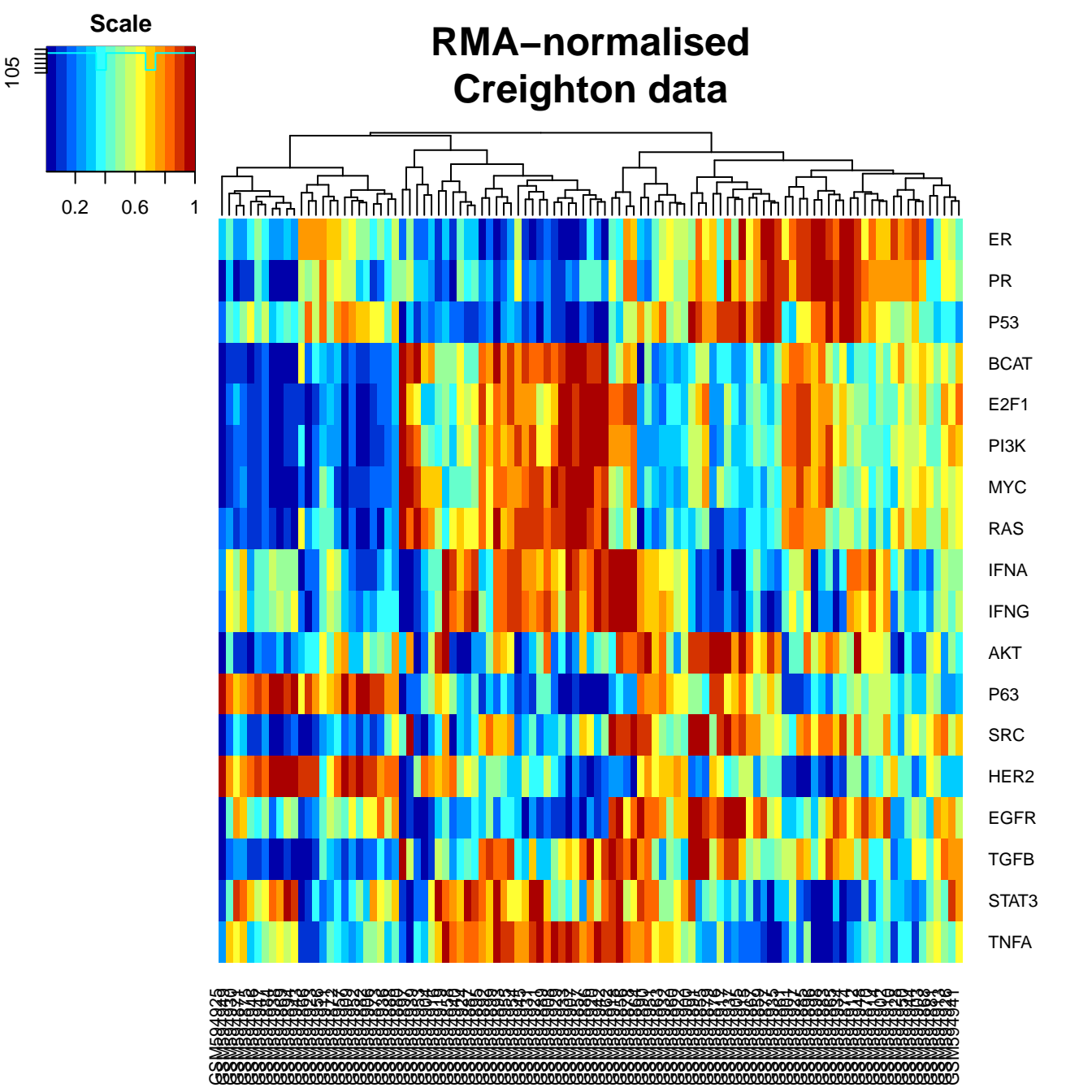
Scale

105

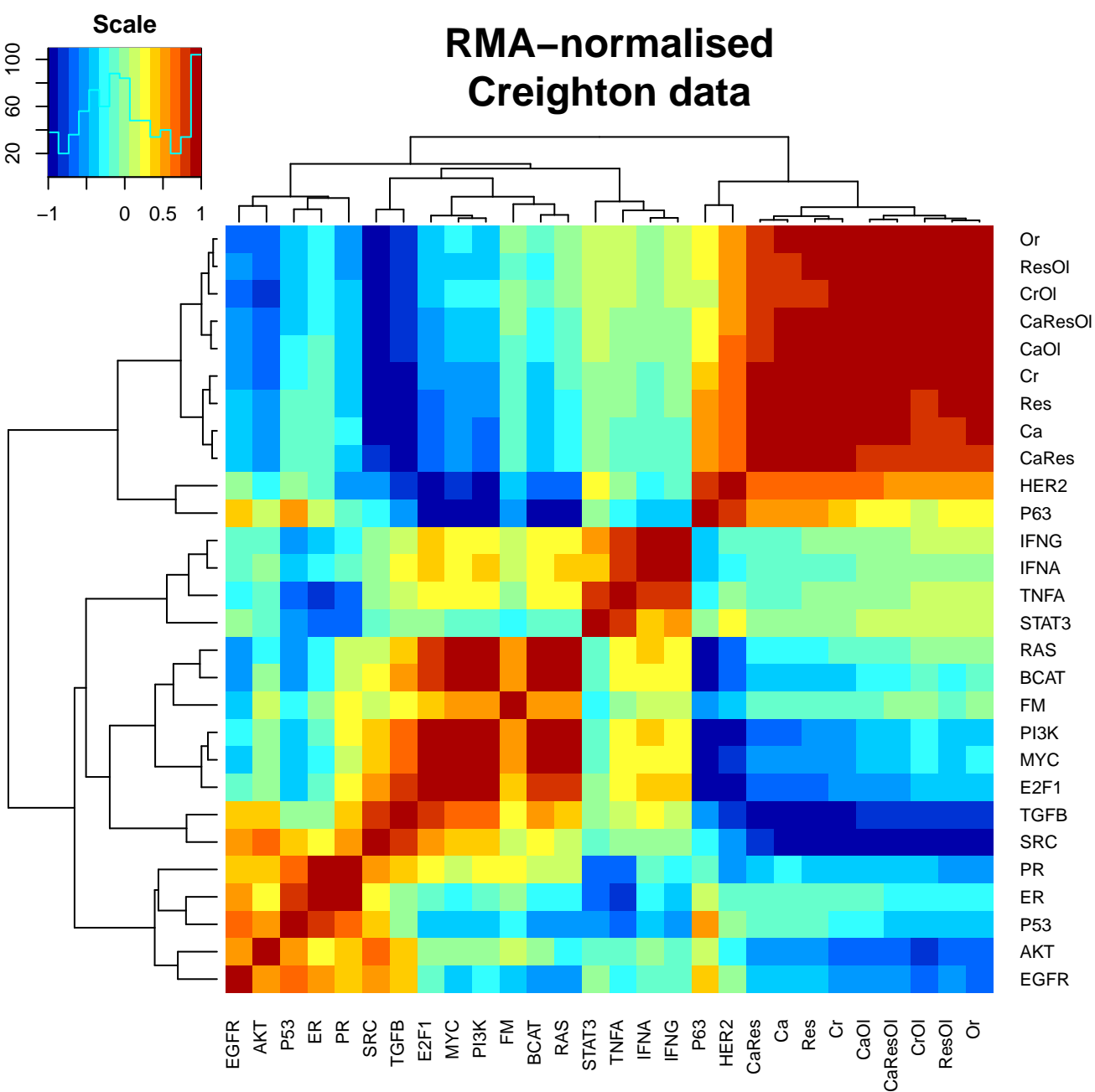
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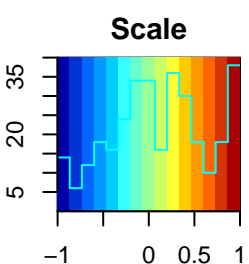
**RMA-normalised
Creighton data**

ER
PR
P53
BCAT
E2F1
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SRC
HER2
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TGFB
STAT3
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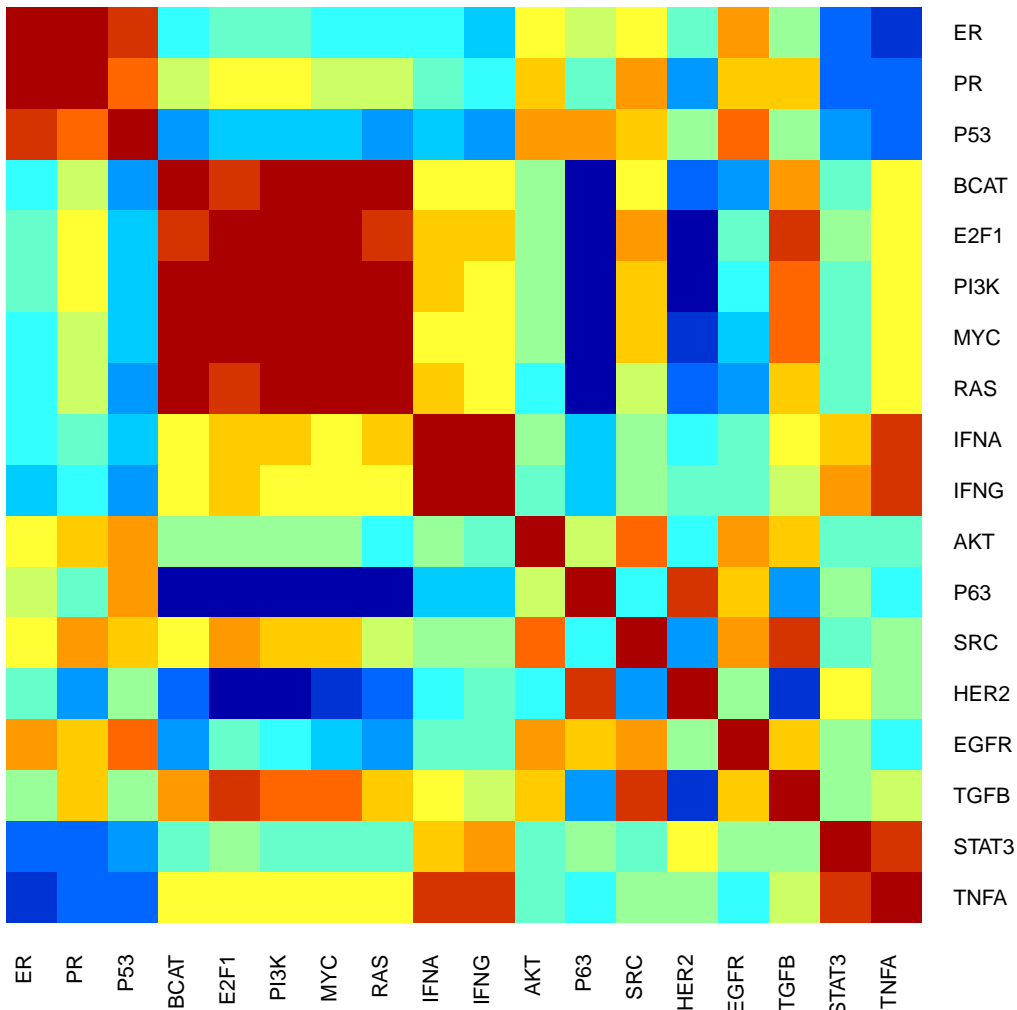


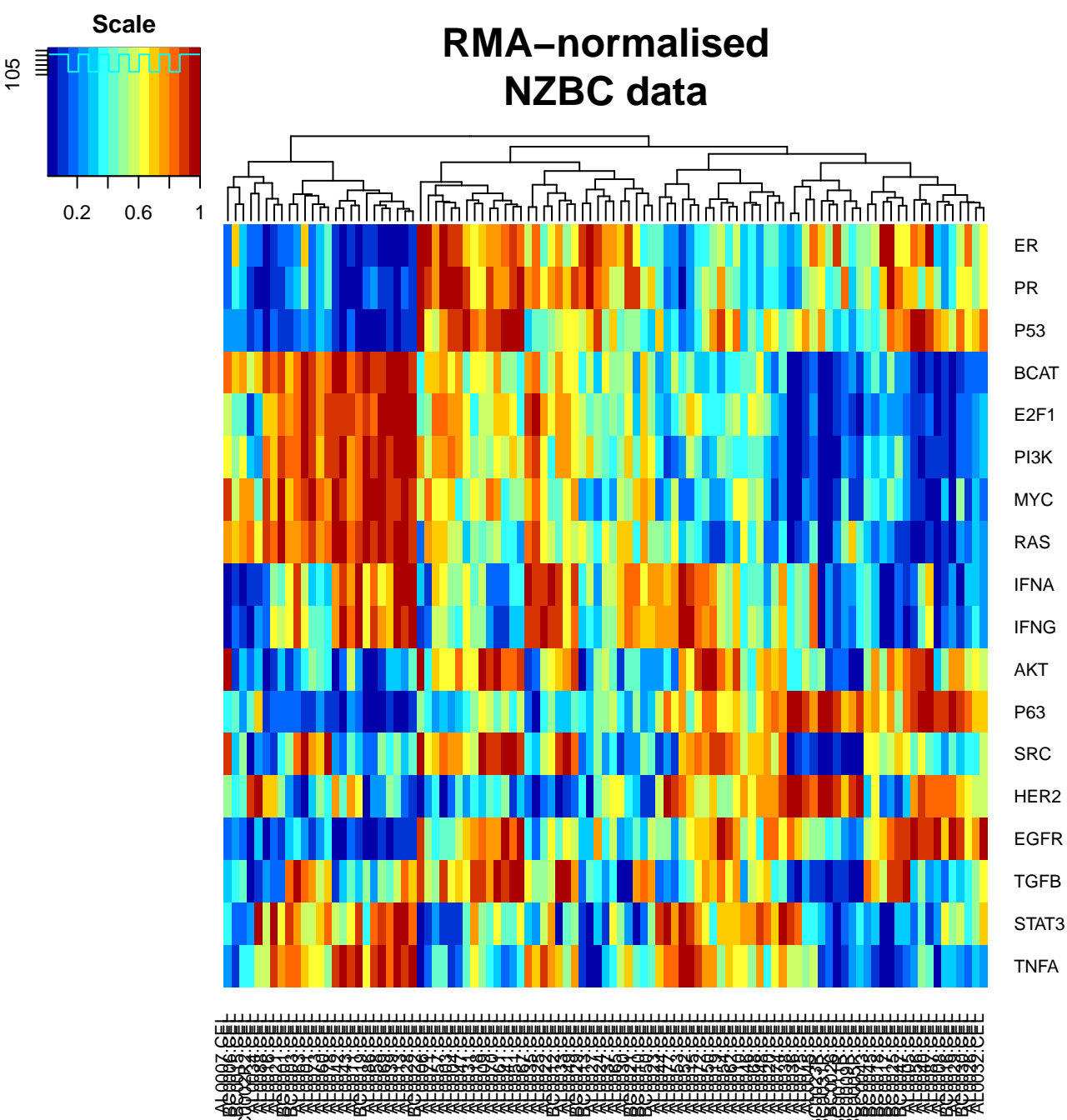
RMA-normalised Creighton data



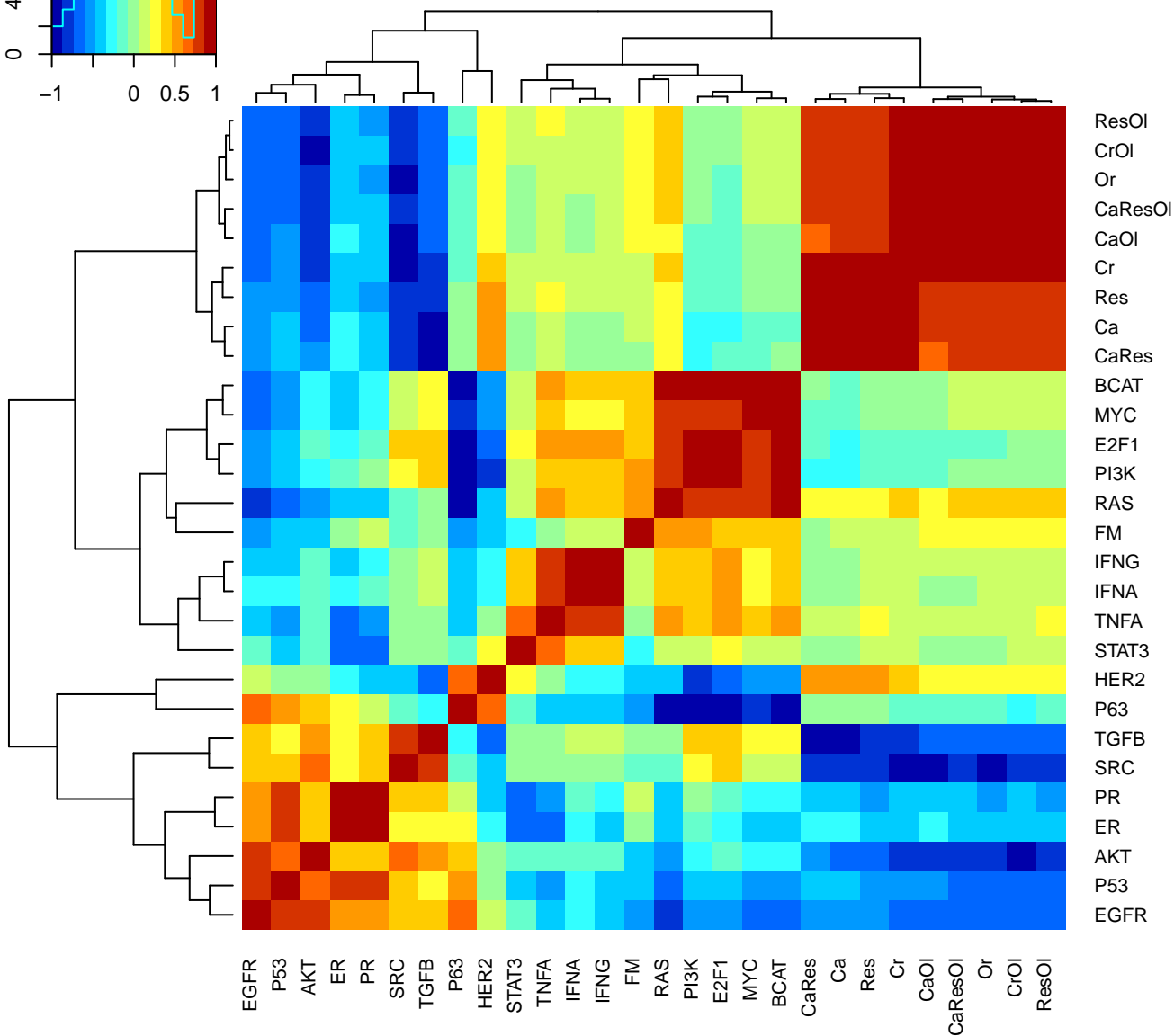


RMA-normalised Creighton data

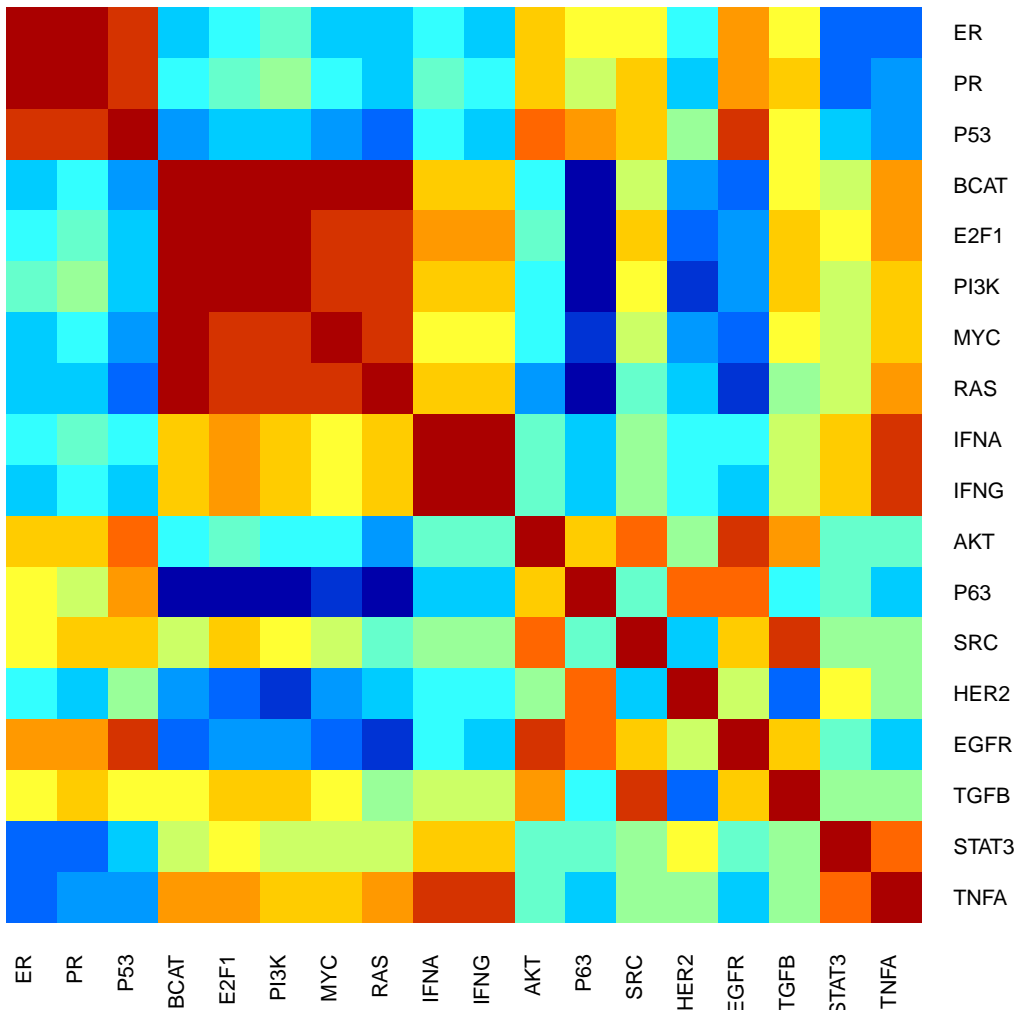
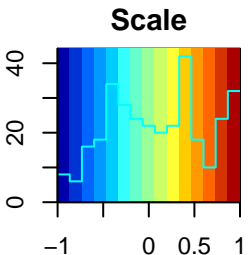


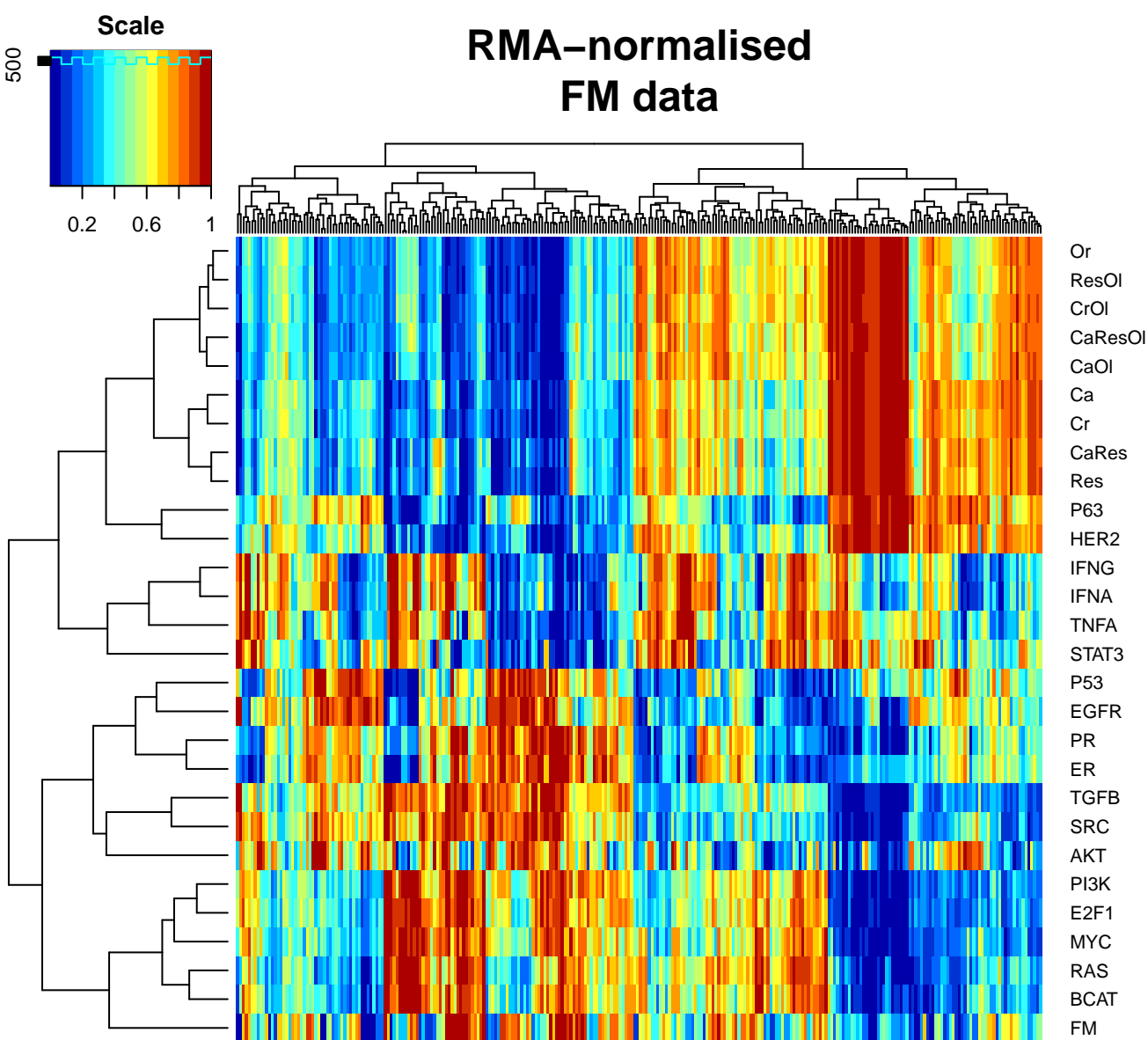


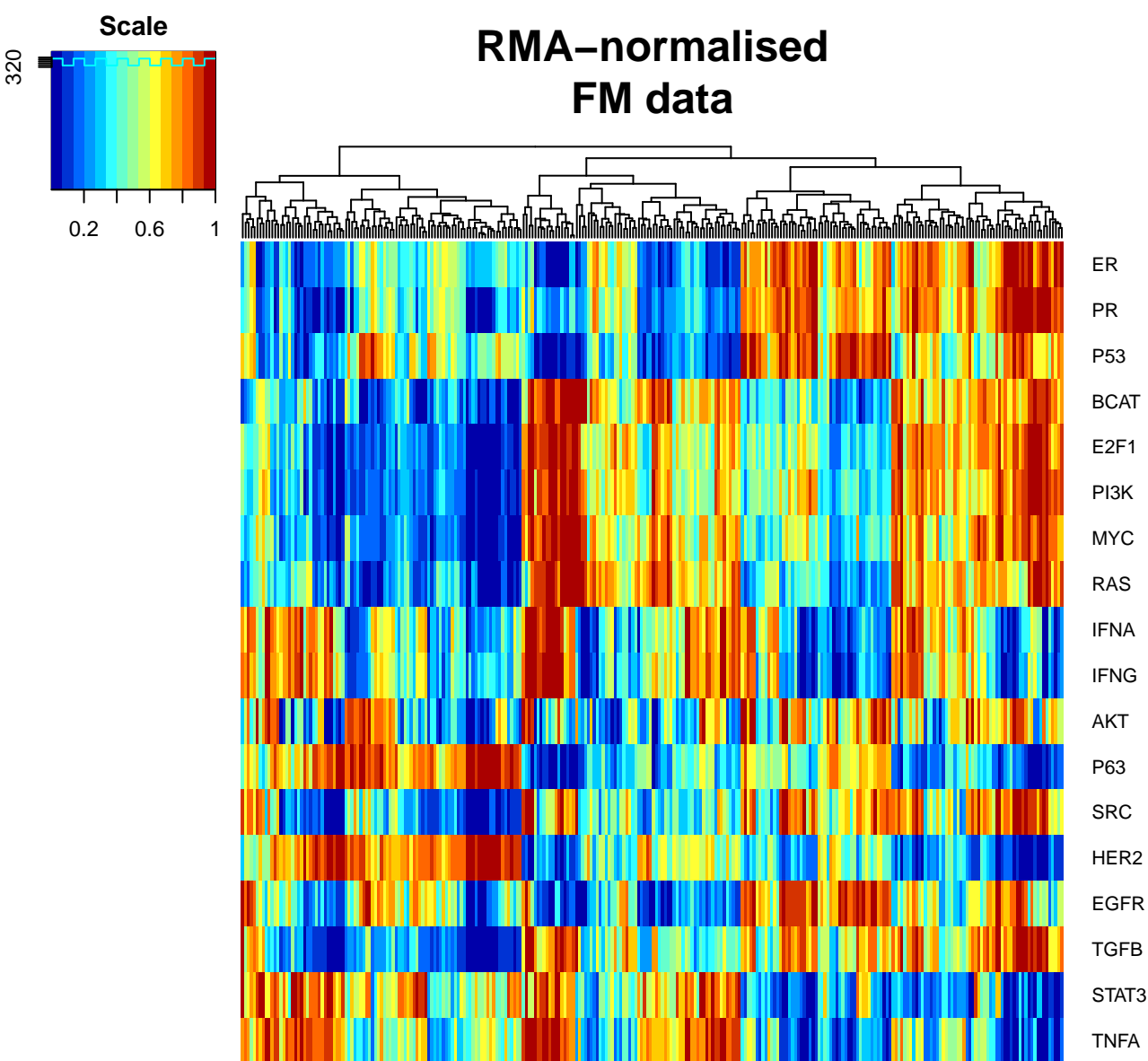
Scale



RMA-normalised NZBC data

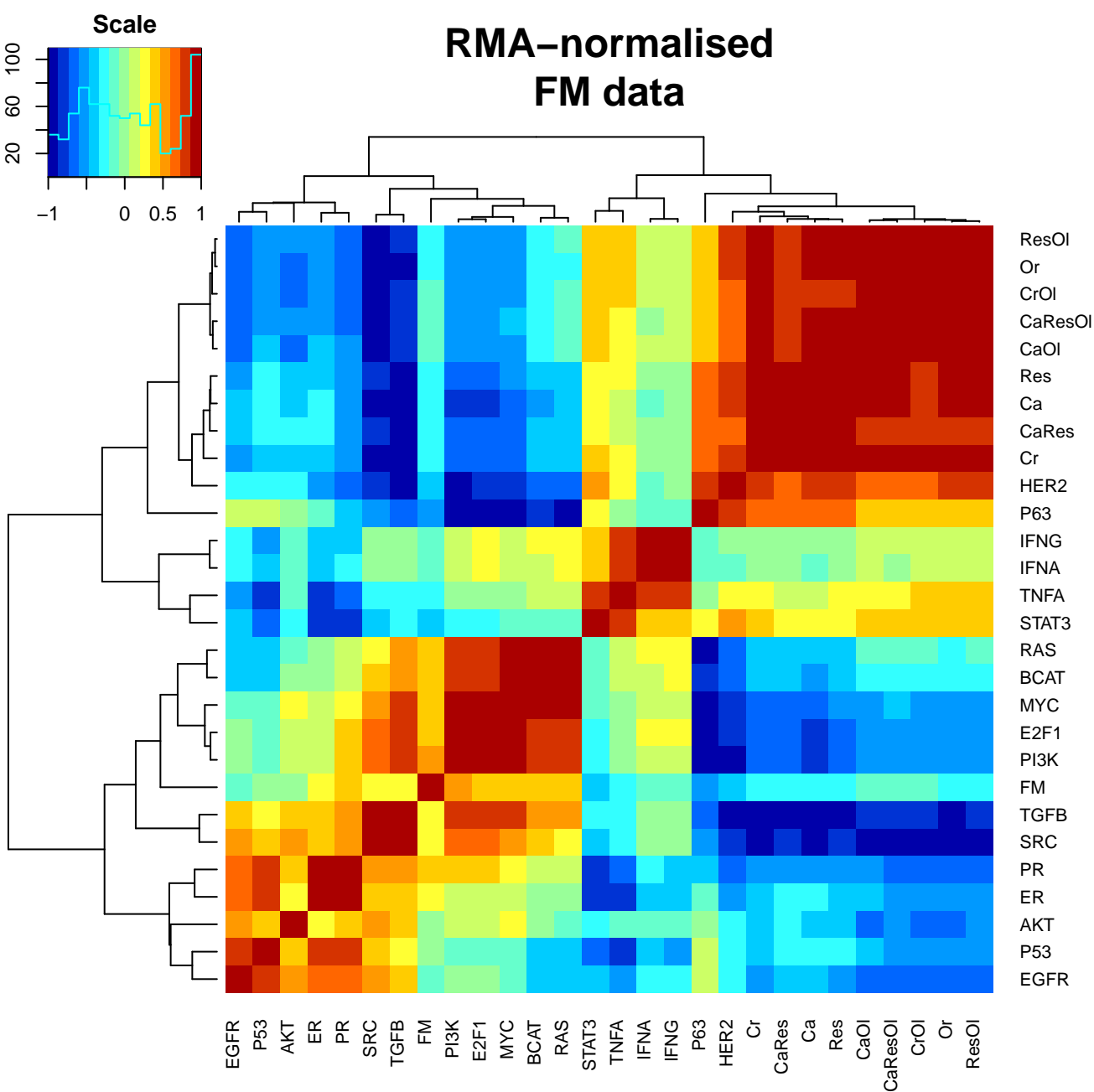




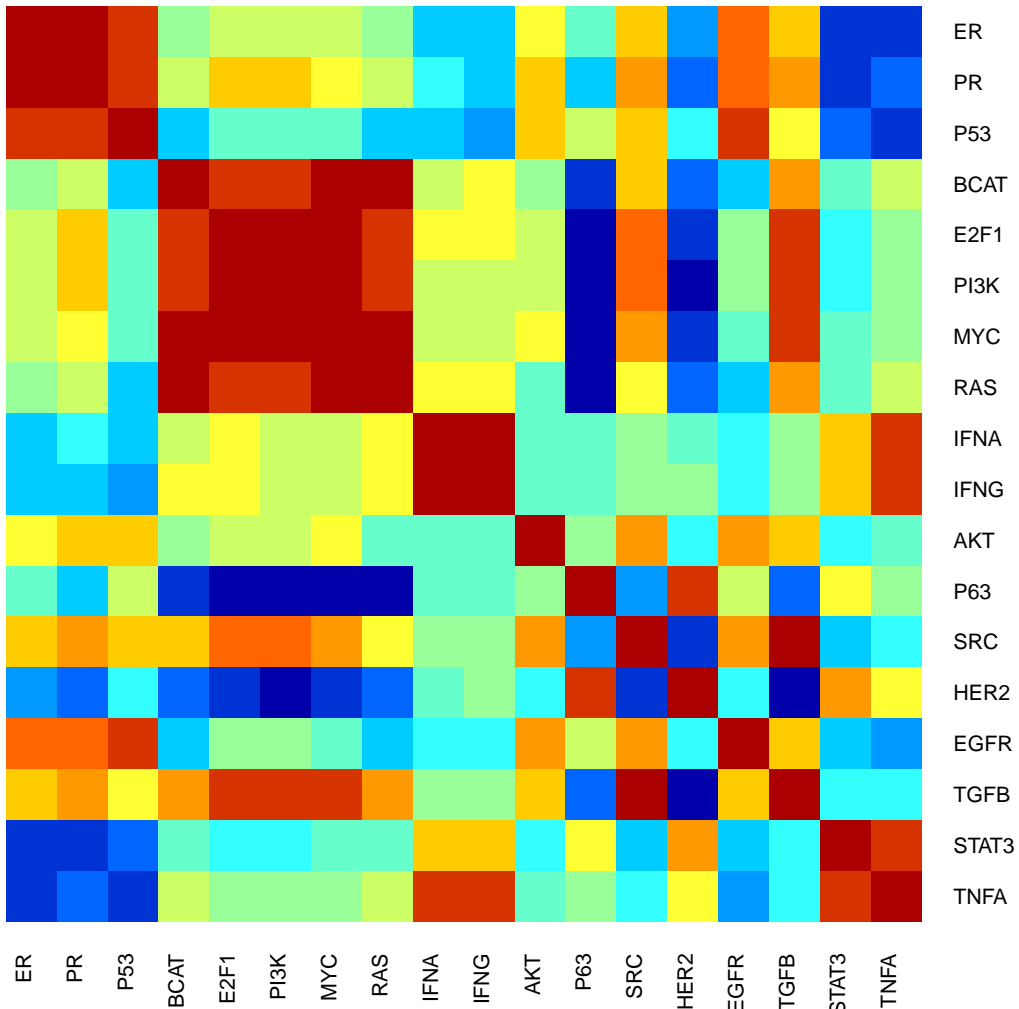
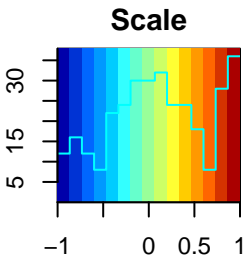


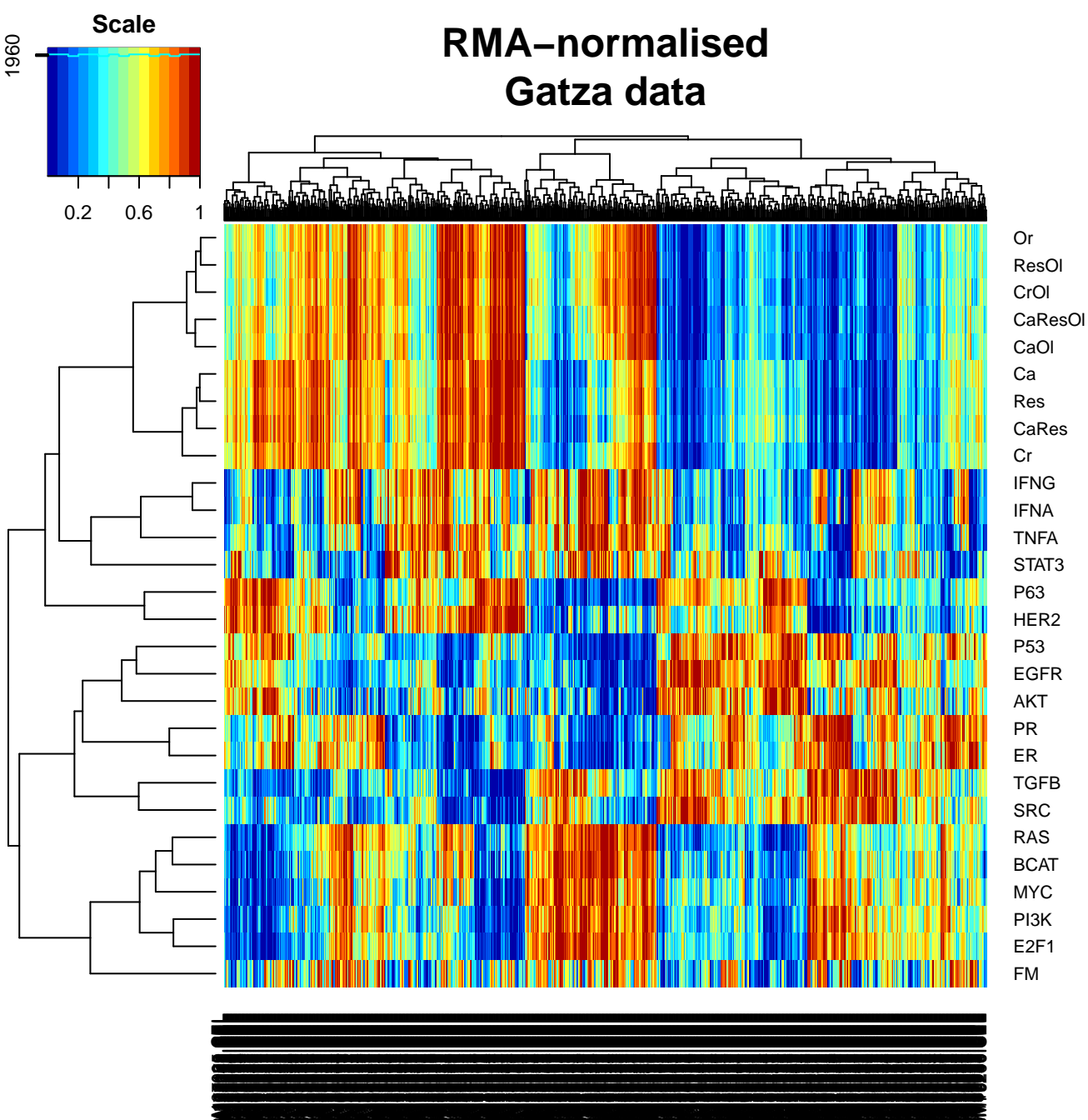
320
0.2 0.6 1
ER
PR
P53
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SRC
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EGFR
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STAT3
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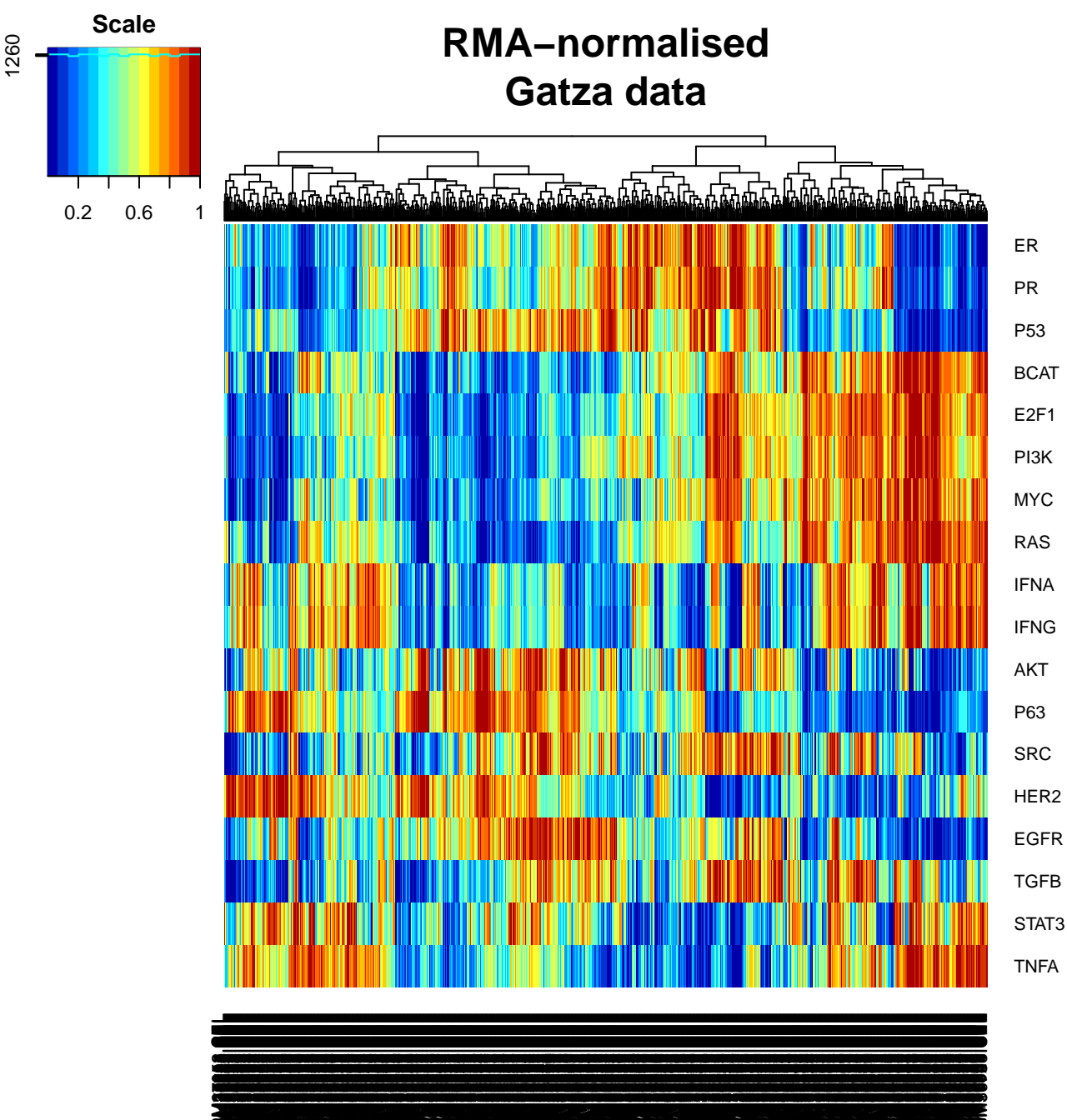
RMA-normalised FM data



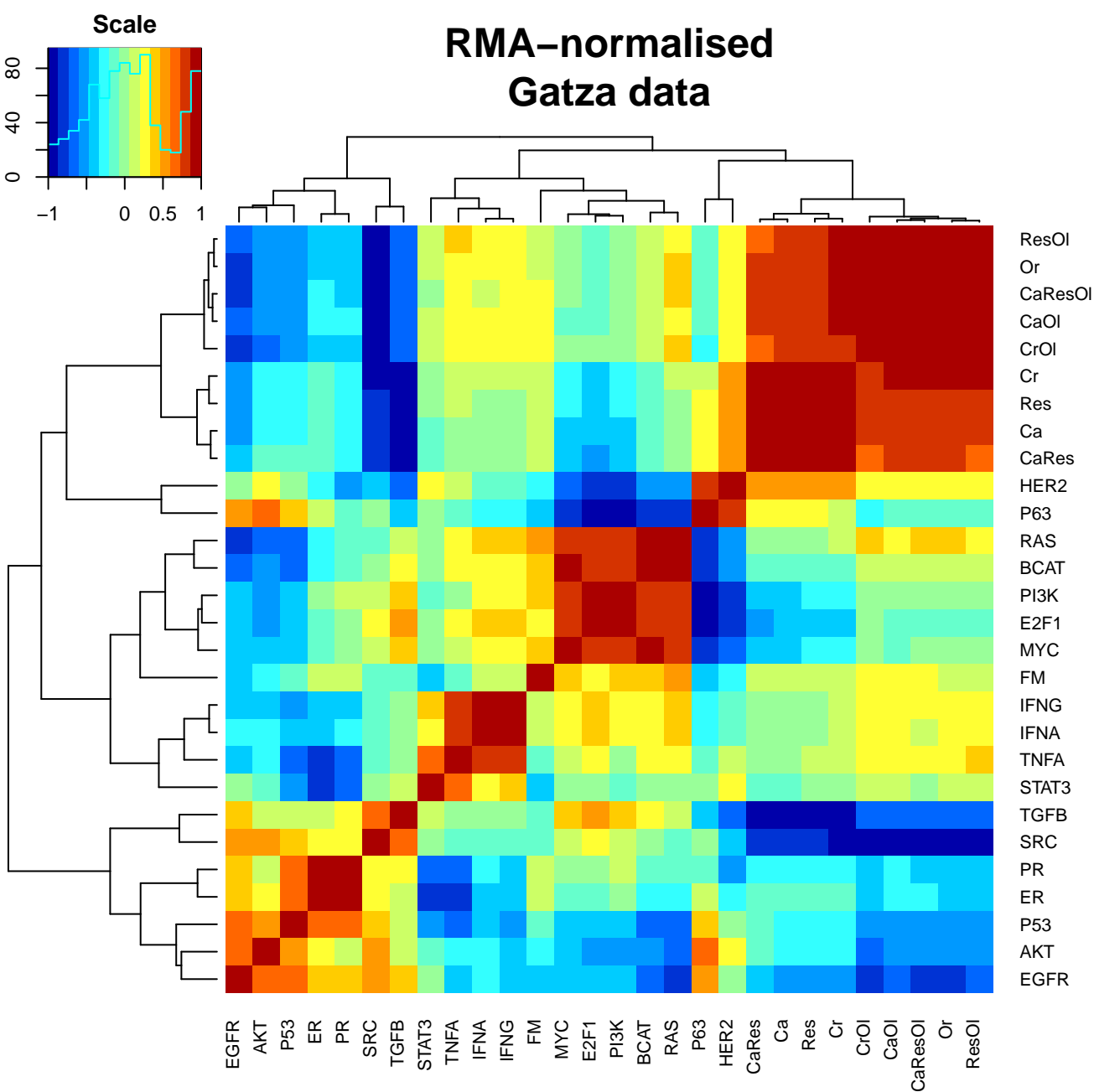
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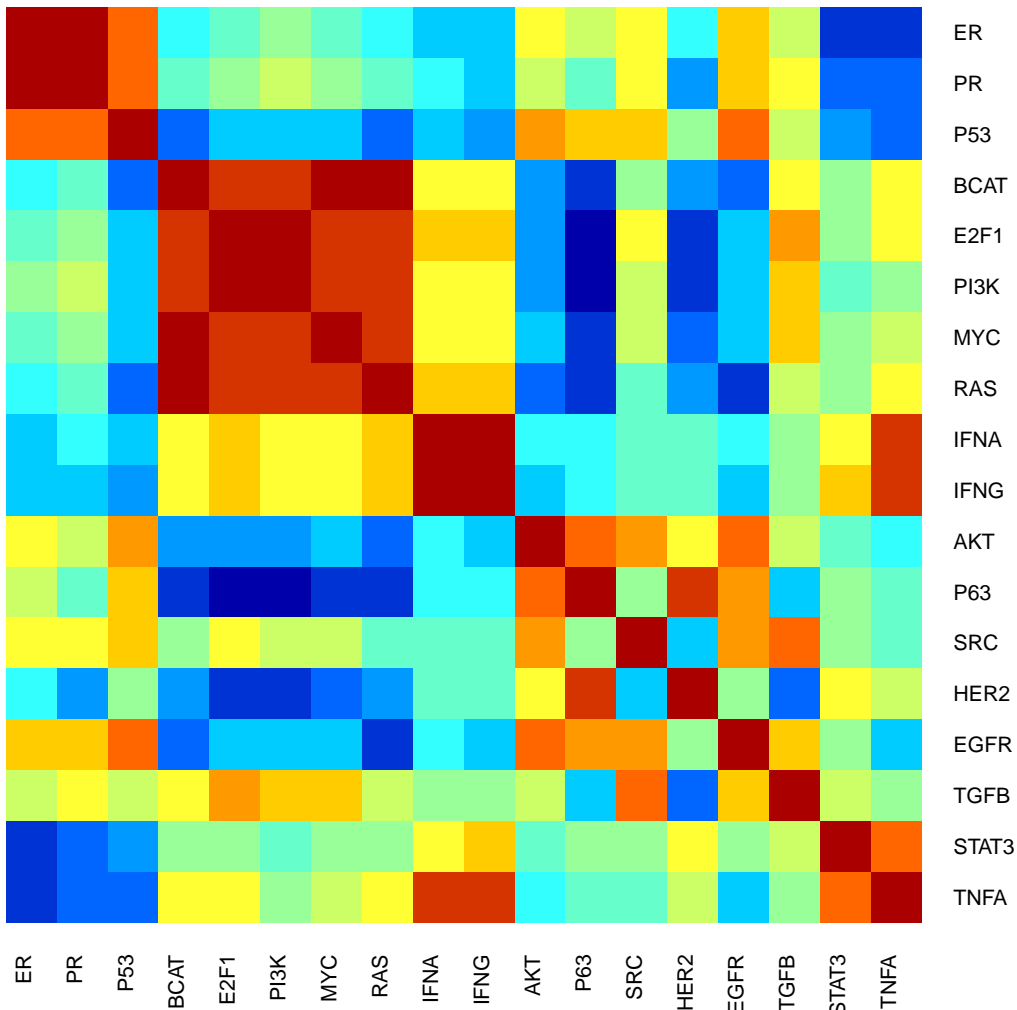
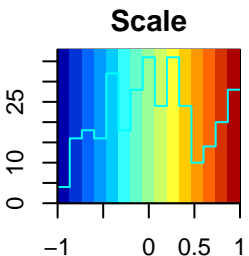


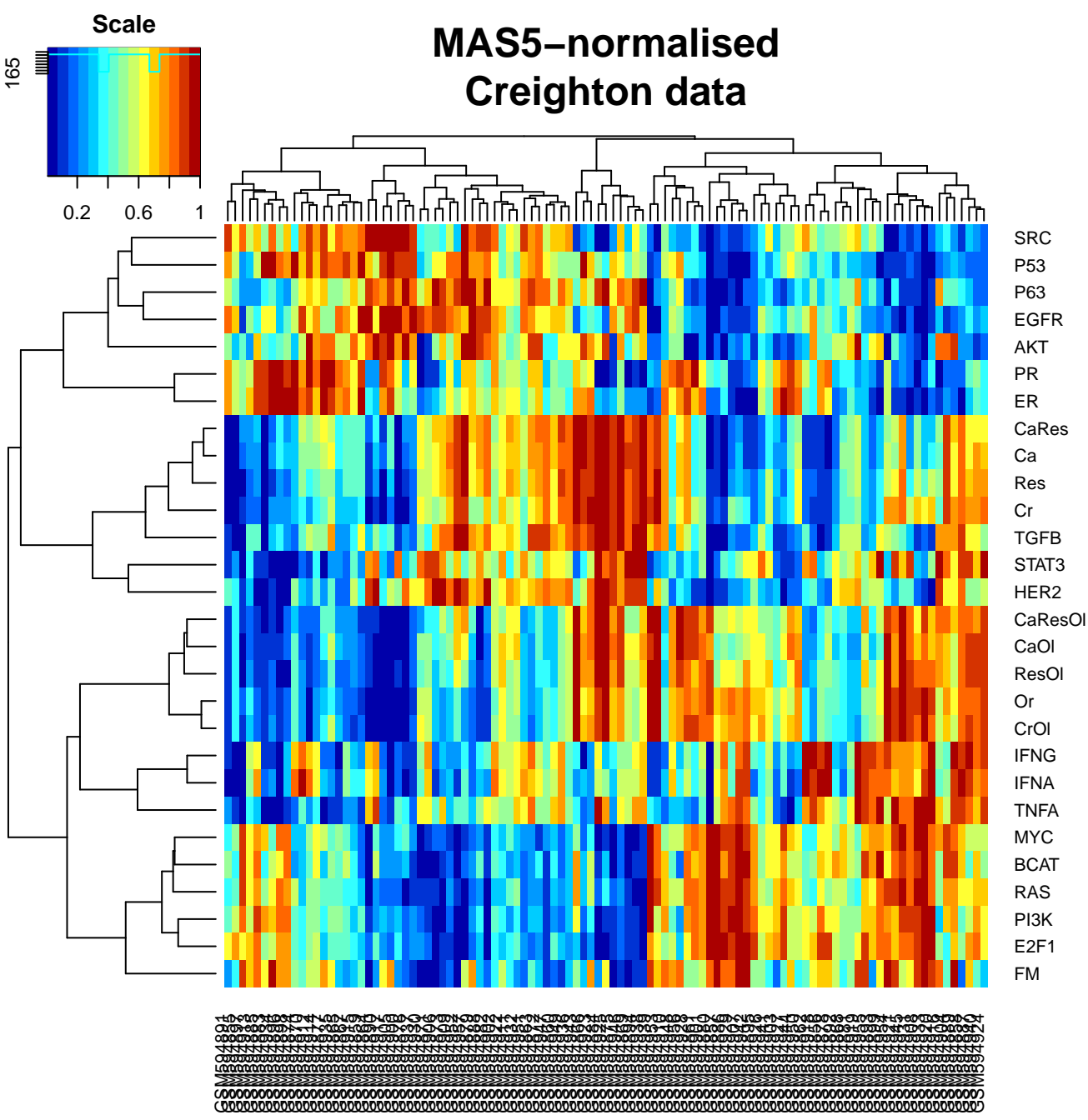


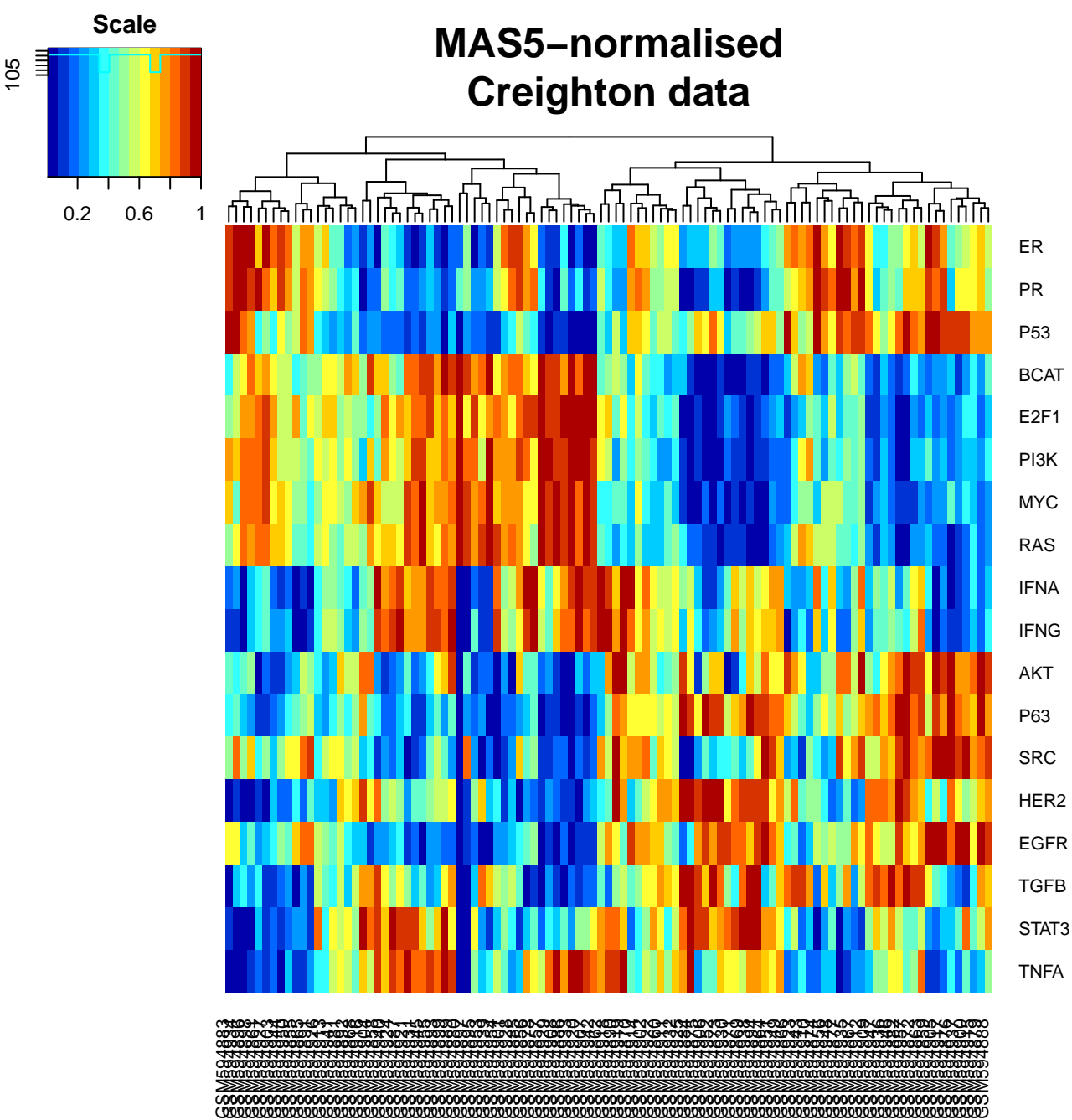
RMA-normalised Gatza data



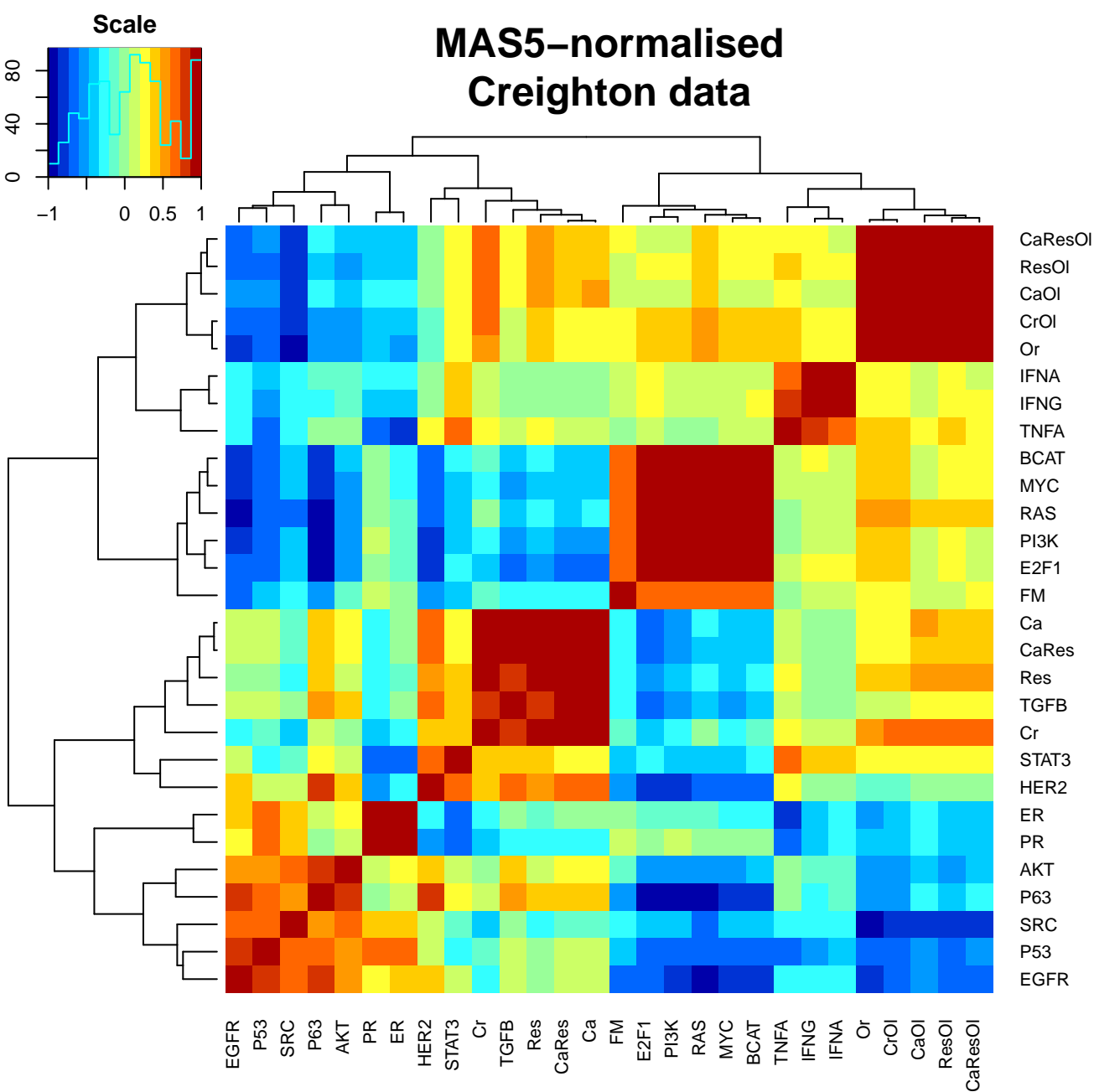
Gatza data



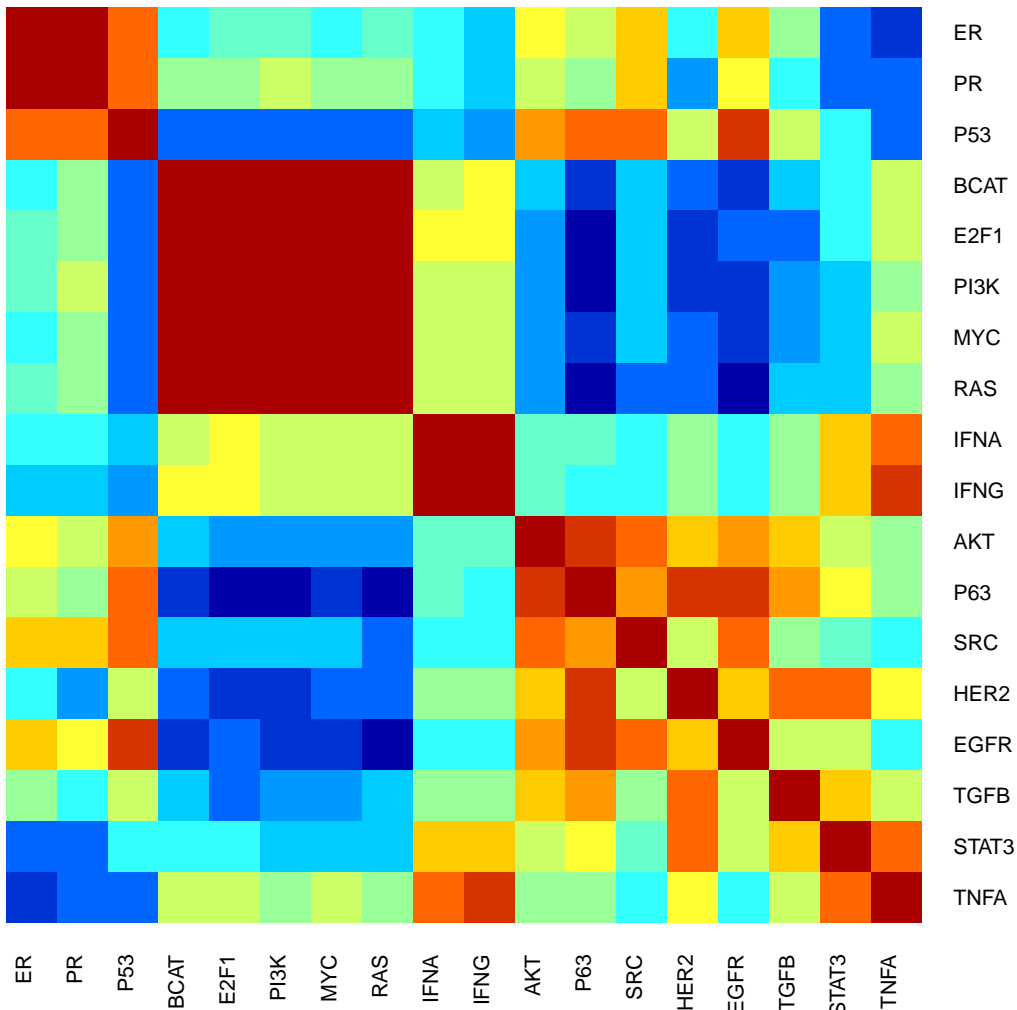
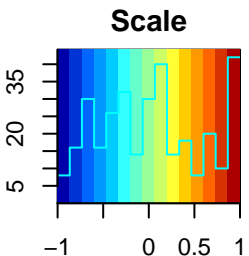


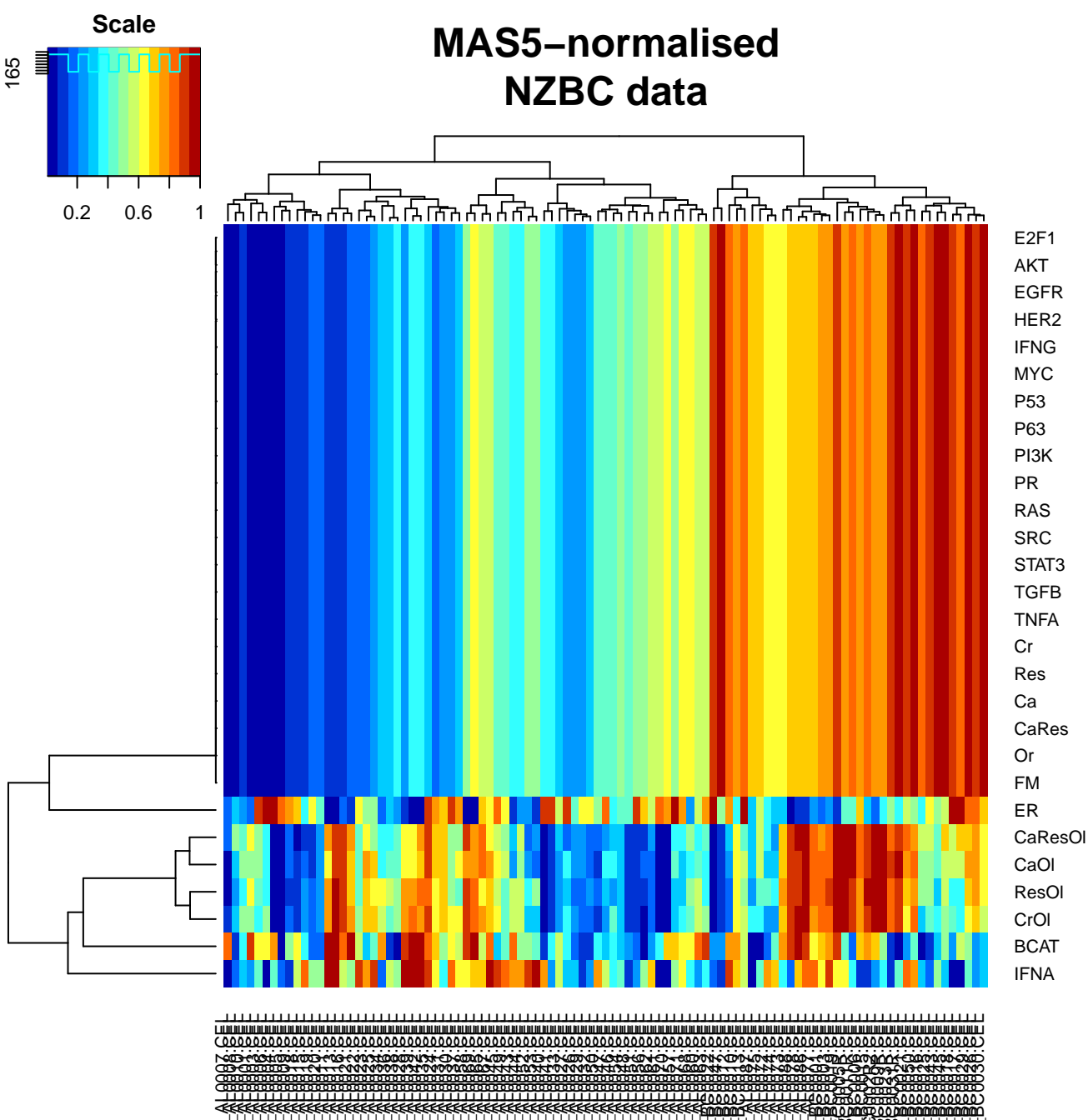


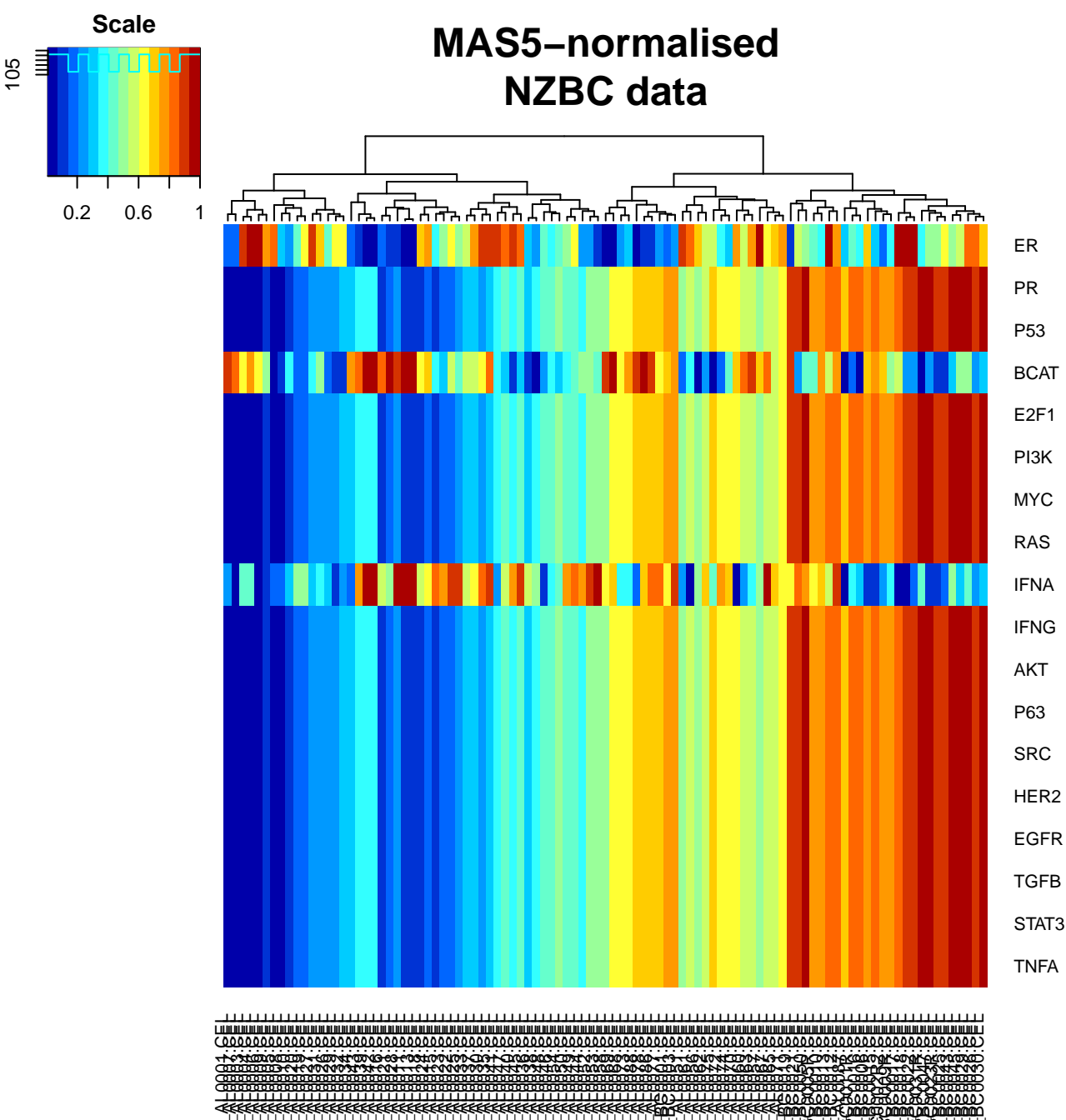
MAS5-normalised Creighton data



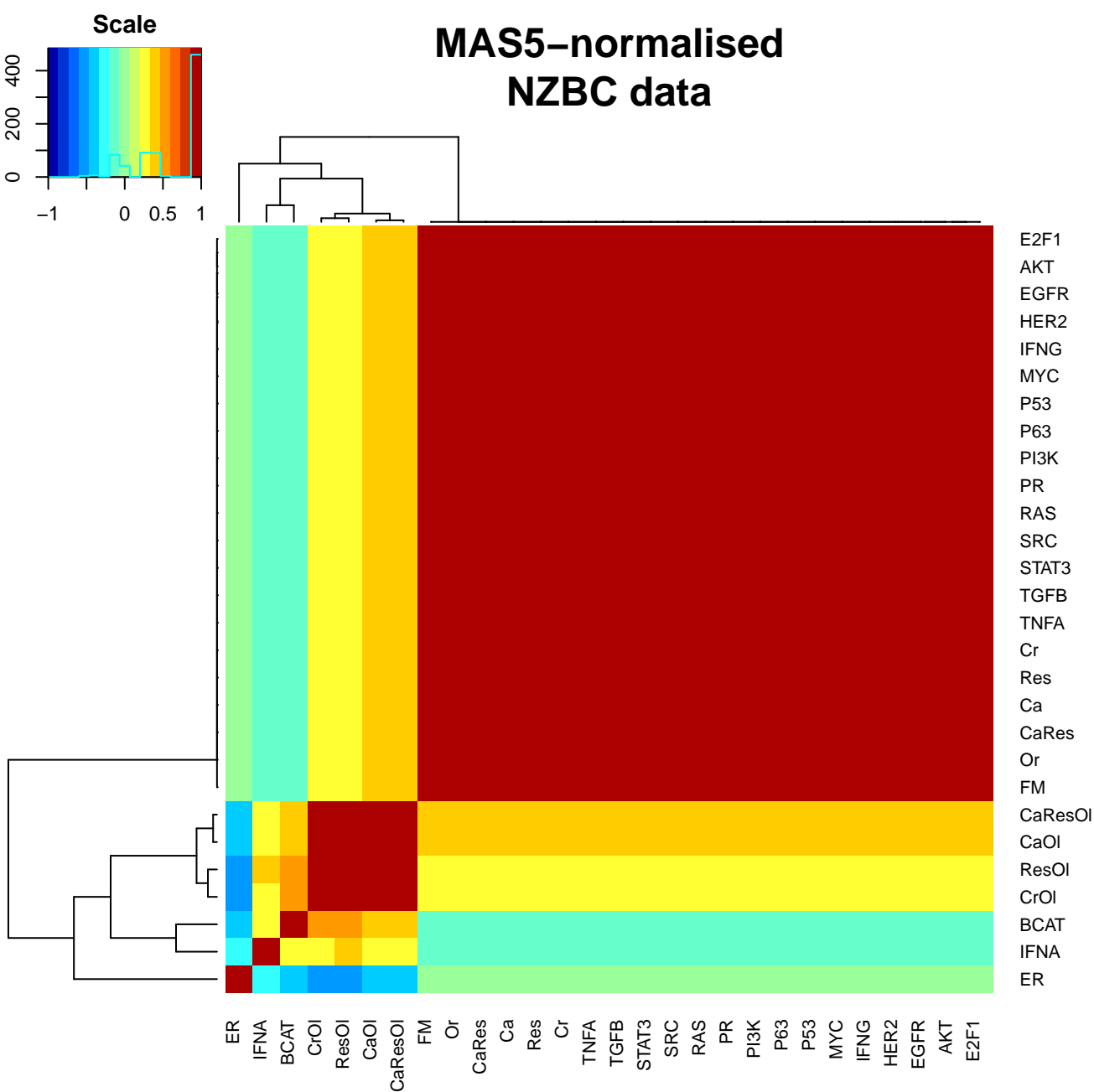
MAS5-normalised Creighton data



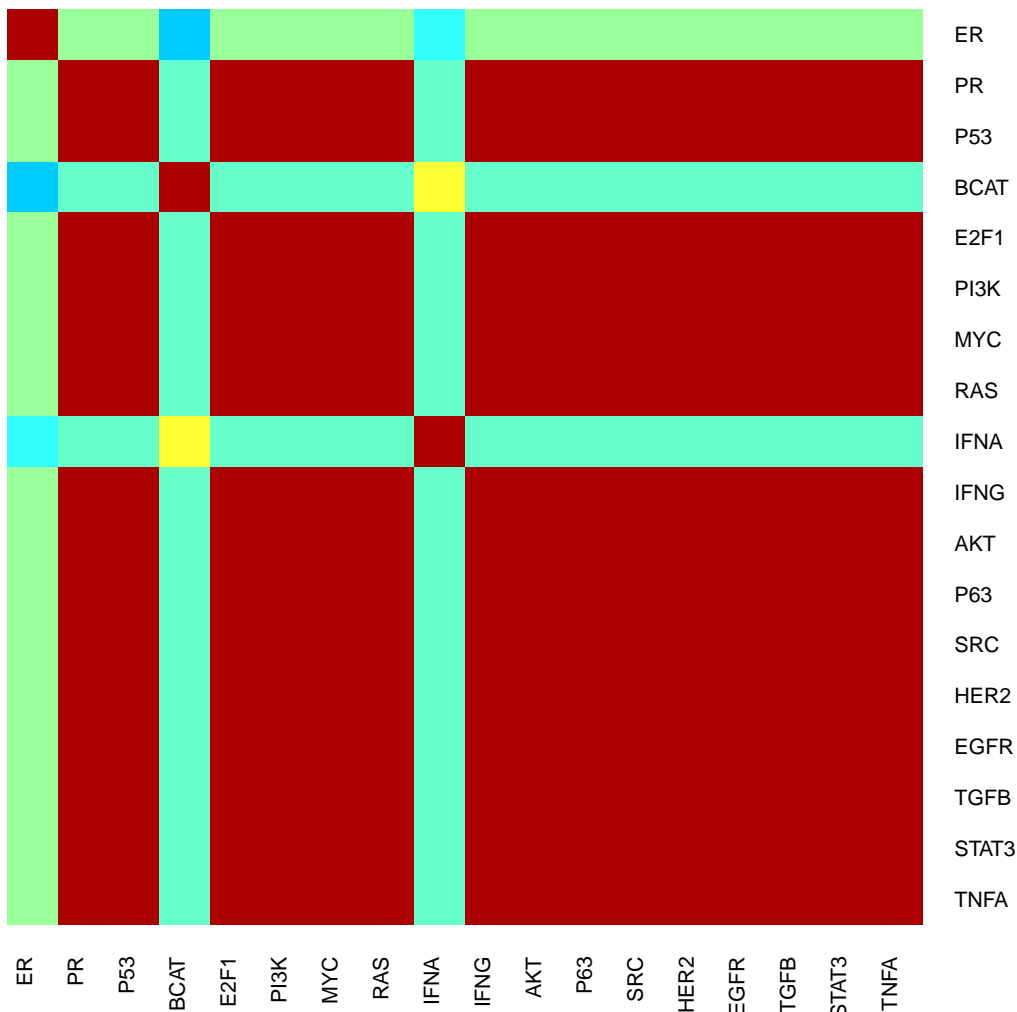
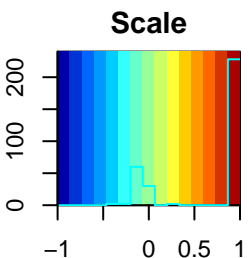


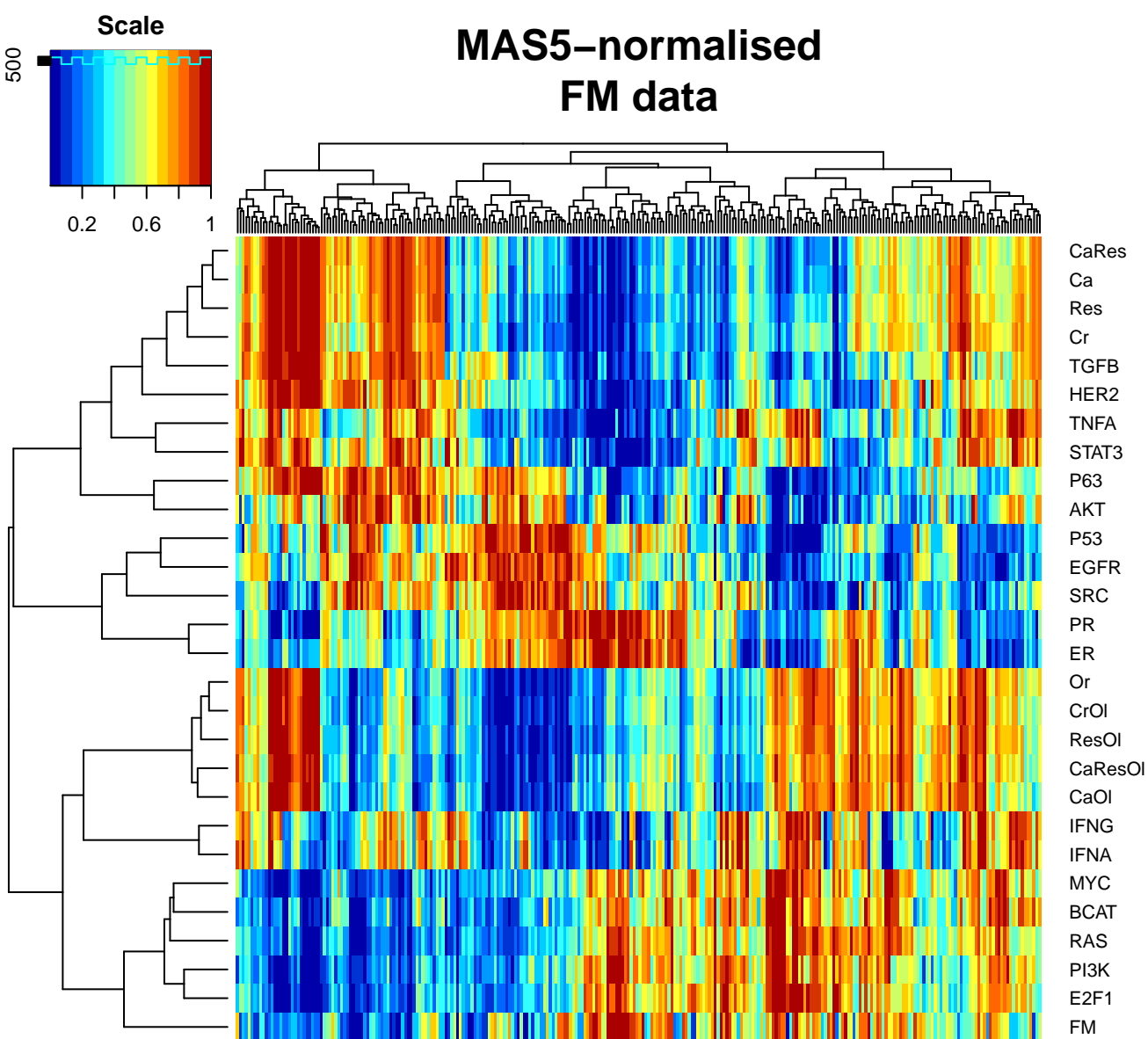


MAS5-normalised NZBC data



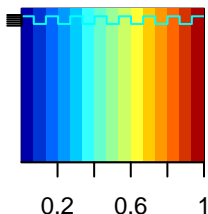
MAS5-normalised NZBC data



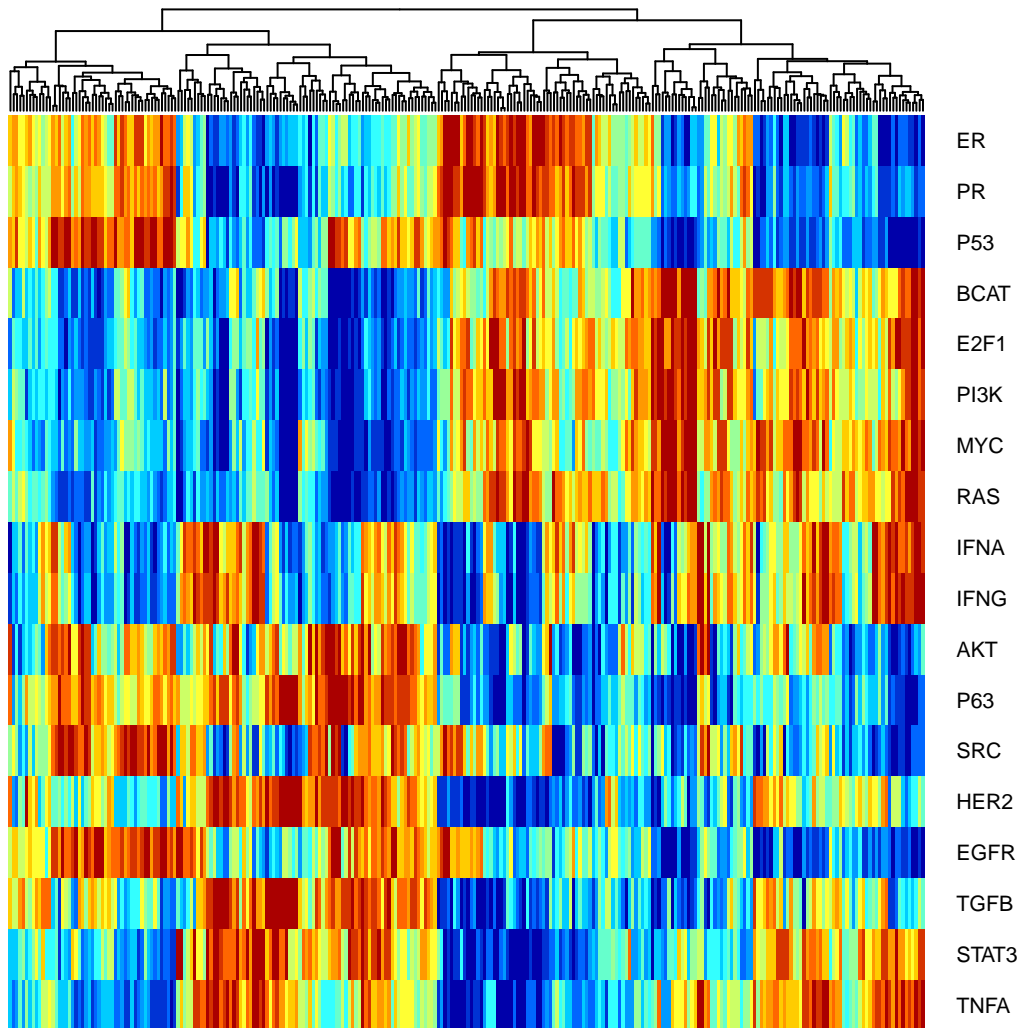


320

Scale

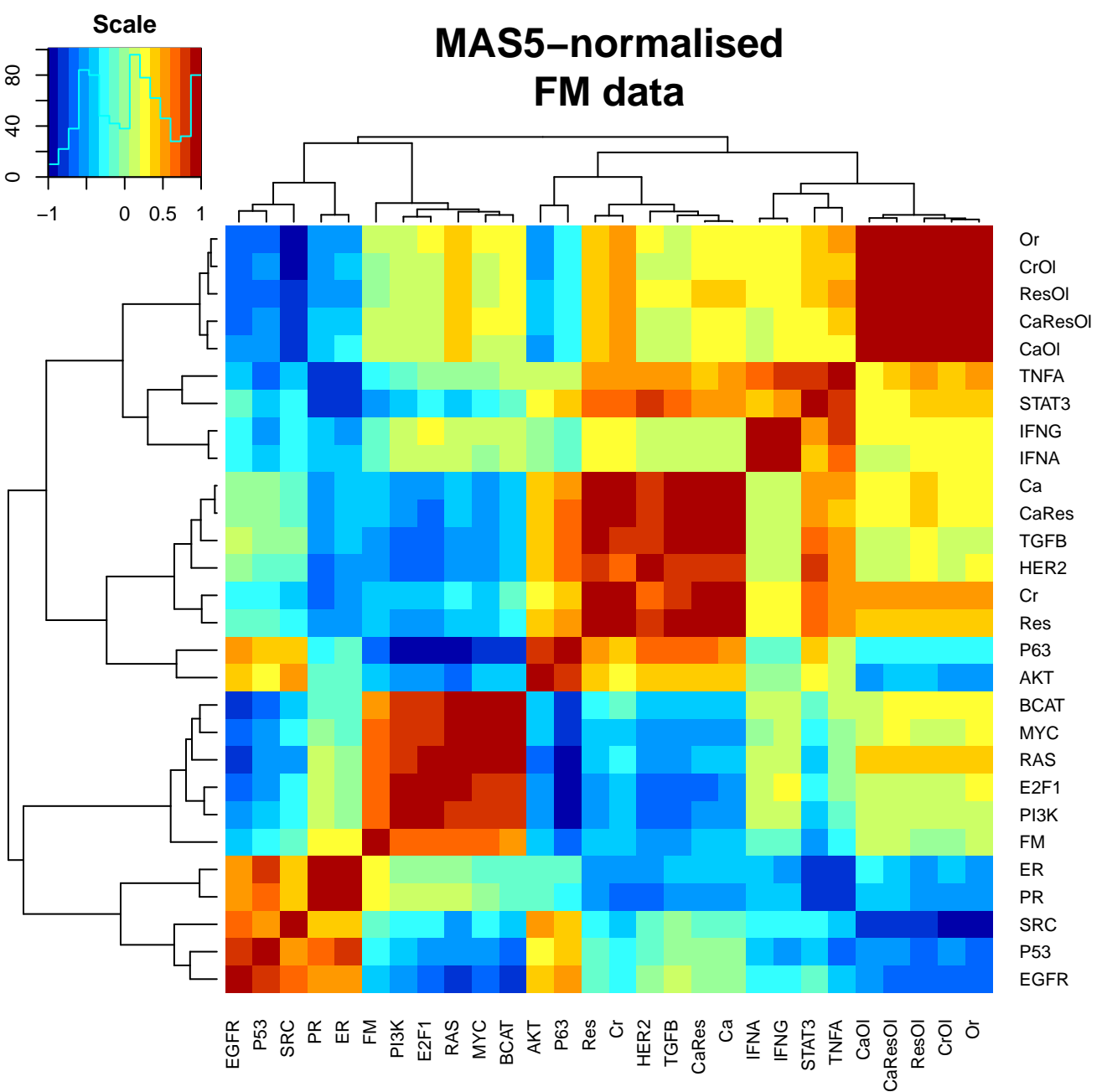


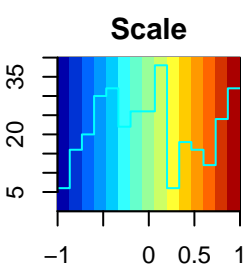
MAS5-normalised FM data



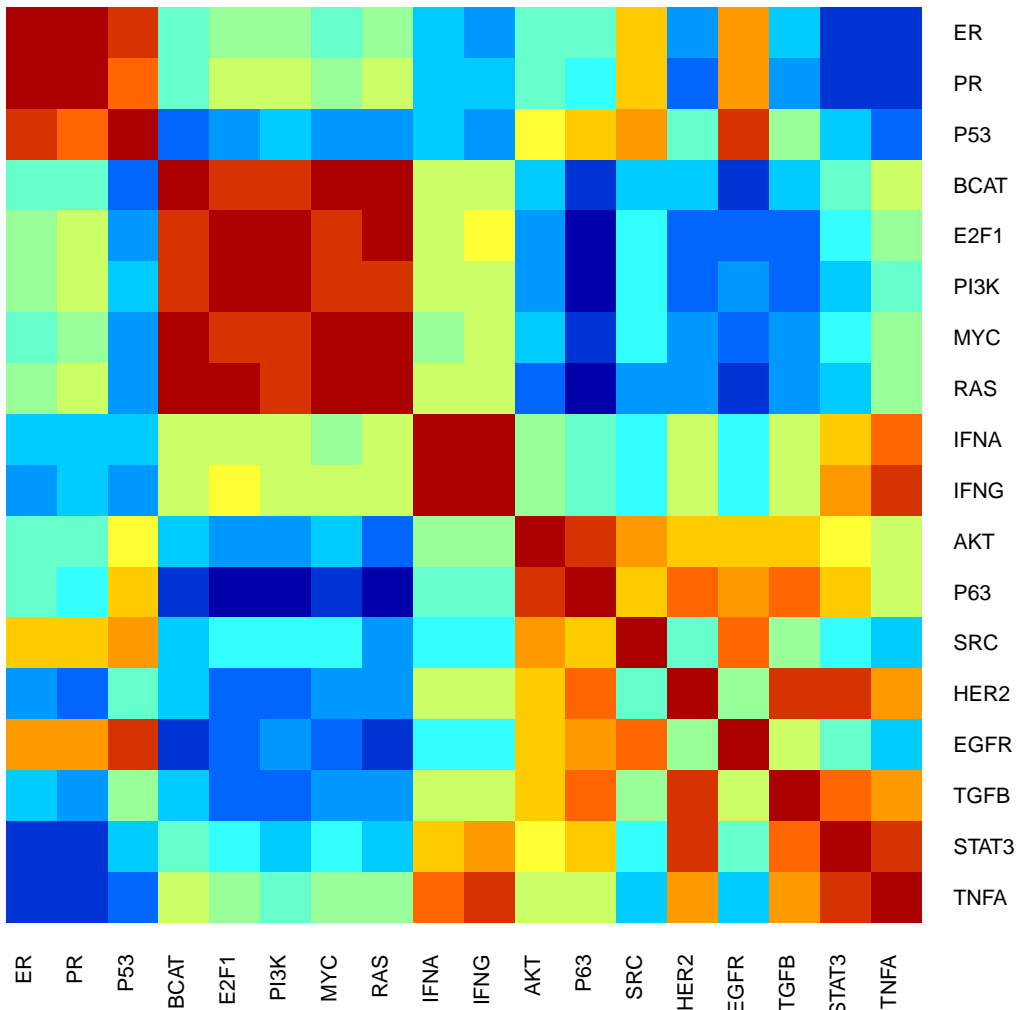
CONFIDENTIAL

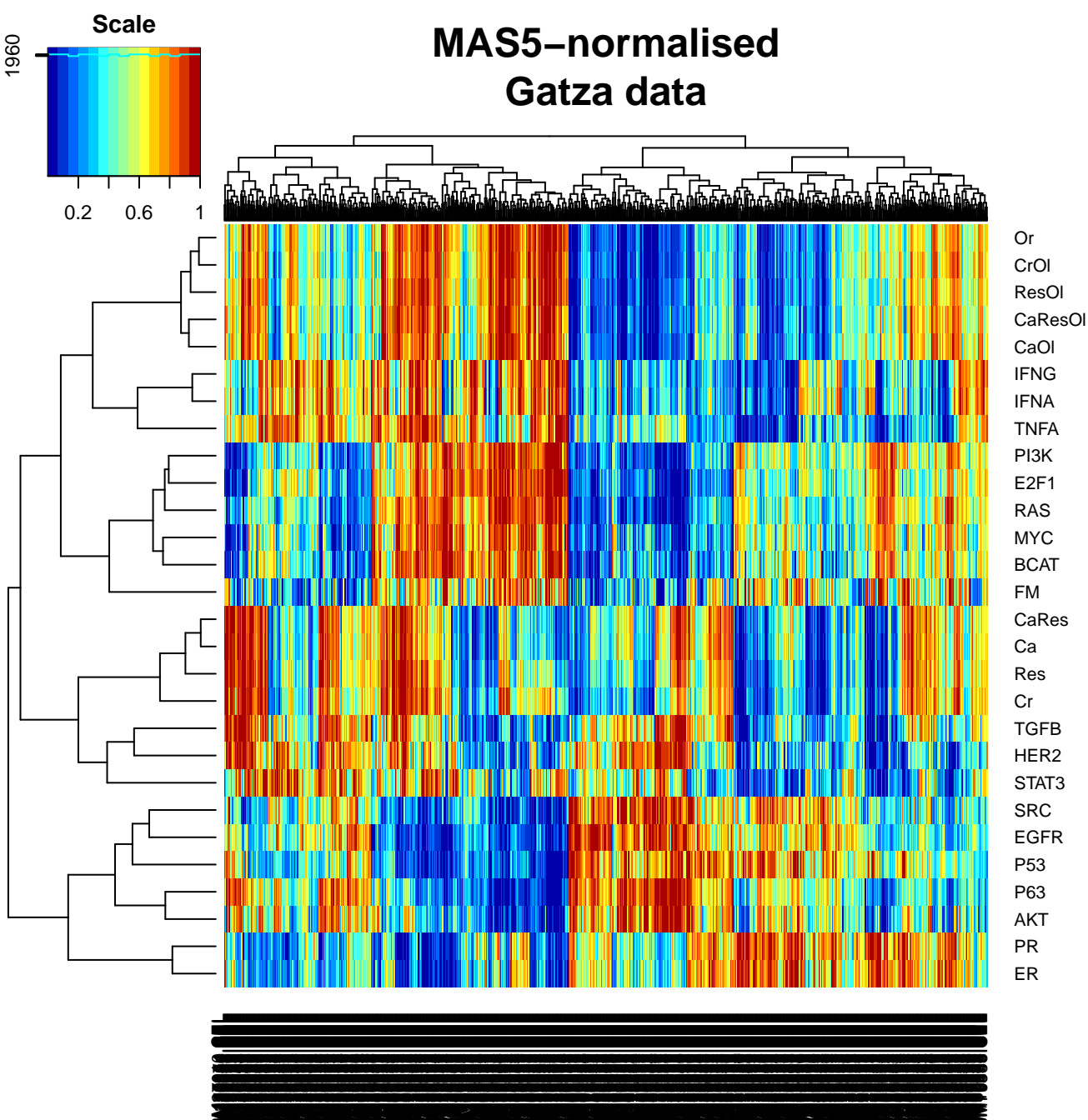
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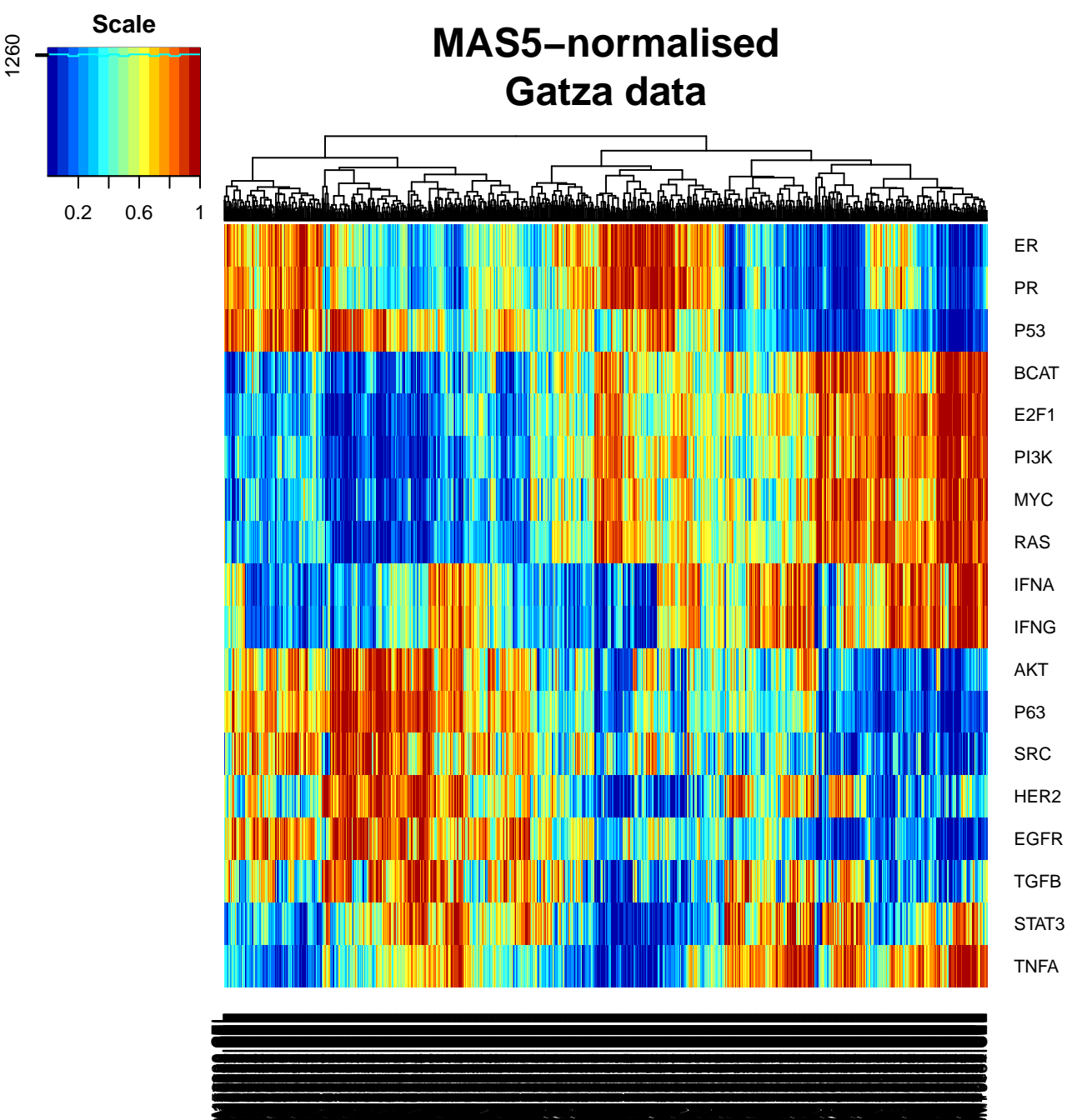




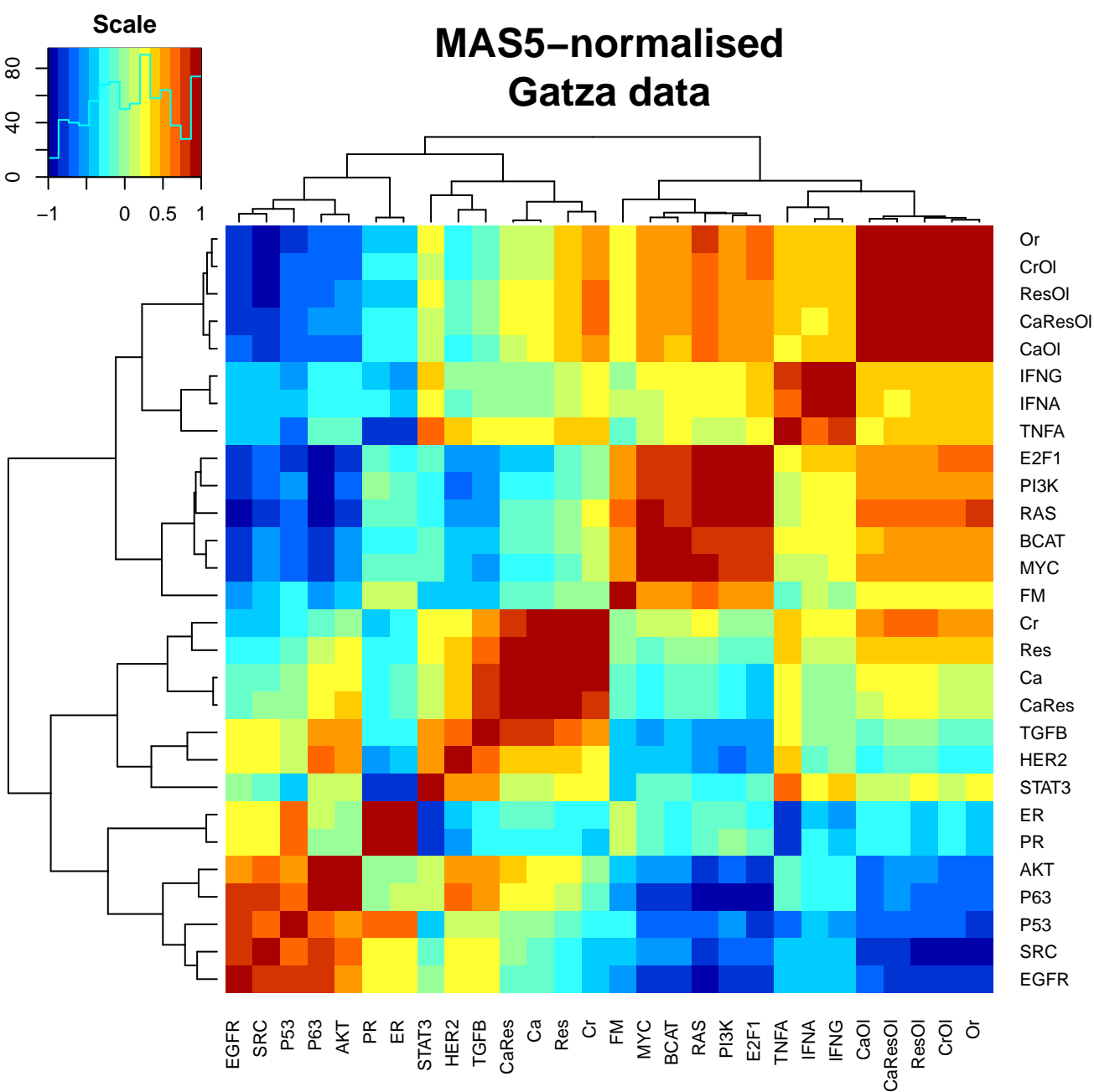
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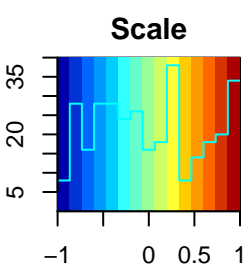






MAS5-normalised Gatza data





MAS5-normalised Gatza data

