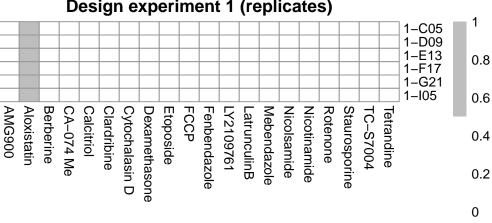
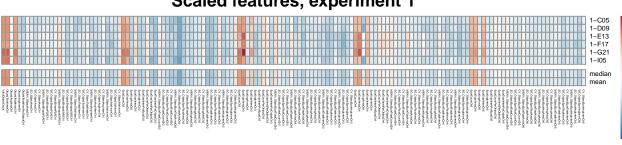
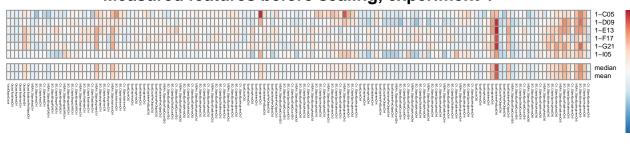
Design experiment 1 (replicates)





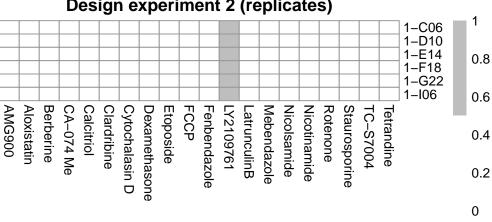


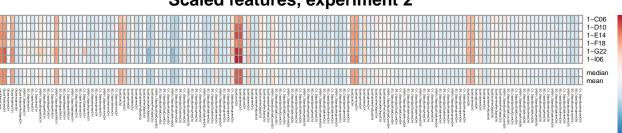
6

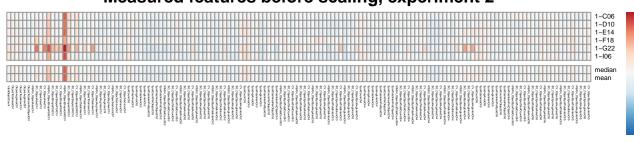
0

-2

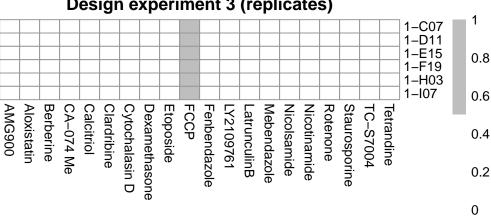
Design experiment 2 (replicates)

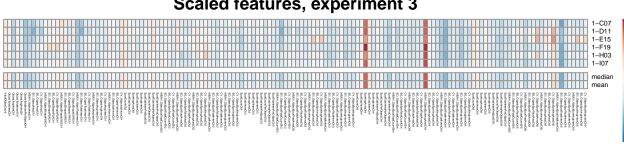


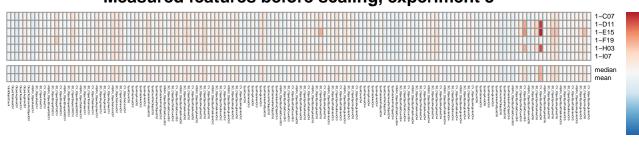




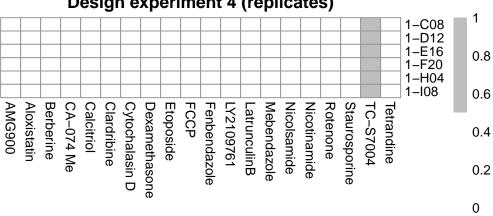
Design experiment 3 (replicates)

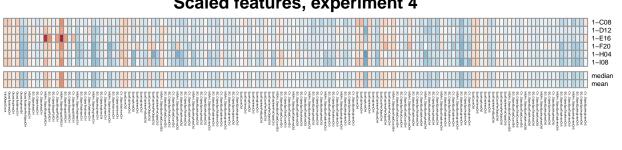


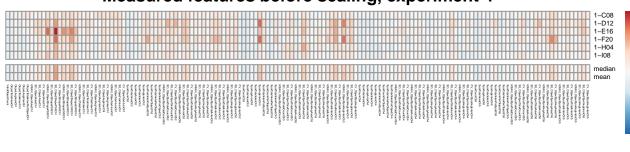




Design experiment 4 (replicates)







20

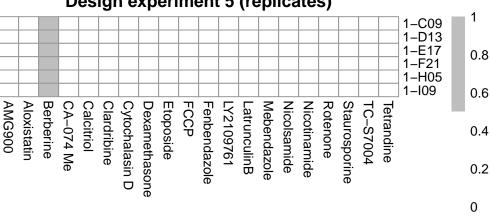
10

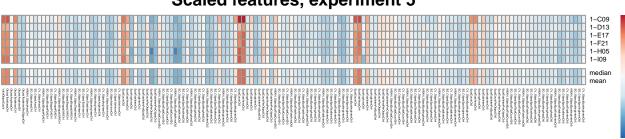
0

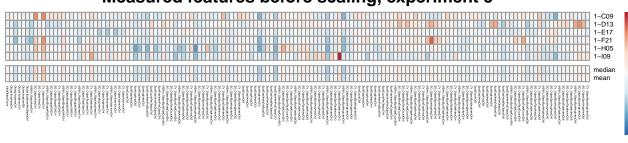
-10

-20

Design experiment 5 (replicates)





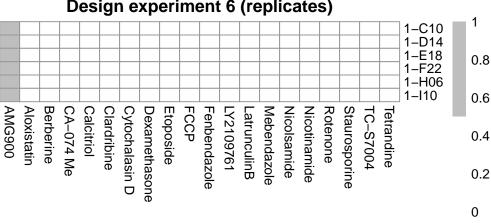


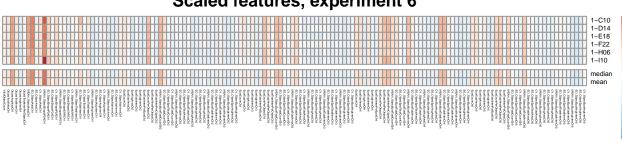
6

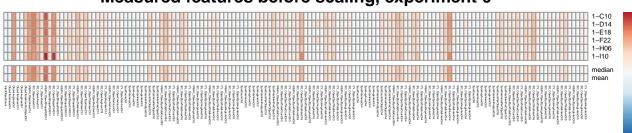
0

-2

Design experiment 6 (replicates)



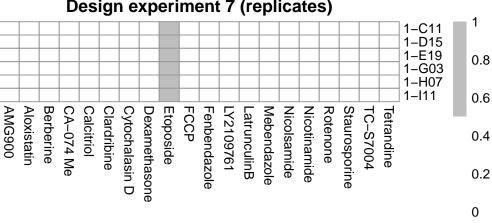


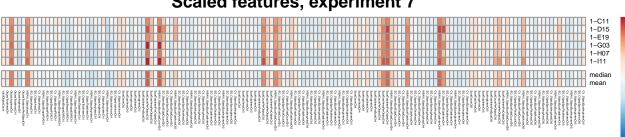


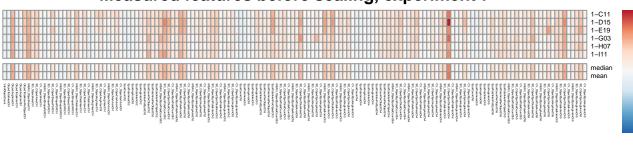
30 20 10

0 -10 -20 -30

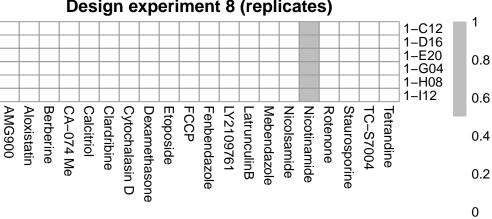
Design experiment 7 (replicates)

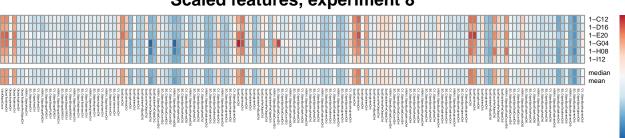


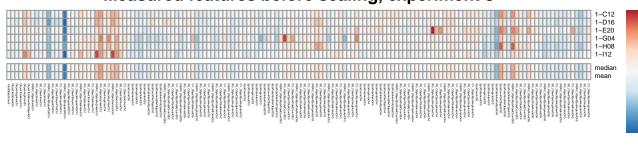




Design experiment 8 (replicates)







10

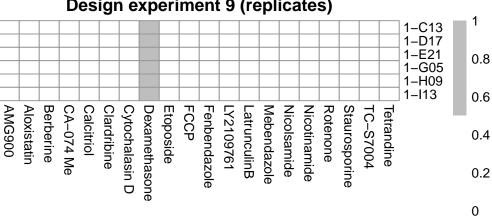
5

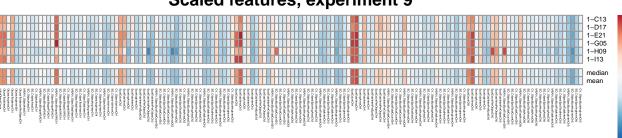
0

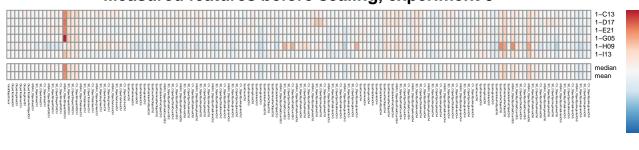
-5

-10

Design experiment 9 (replicates)

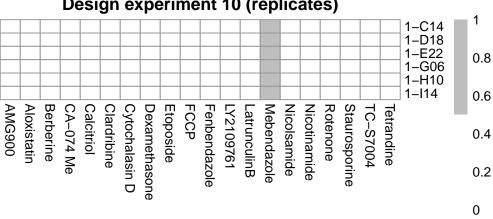


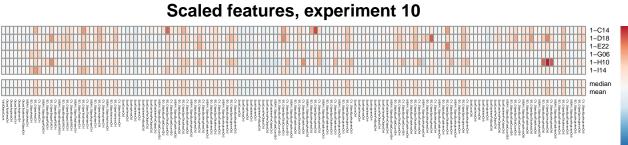


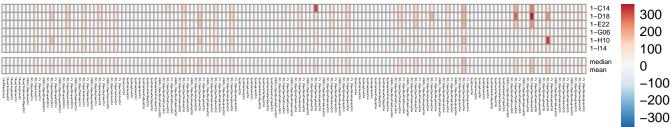


-5

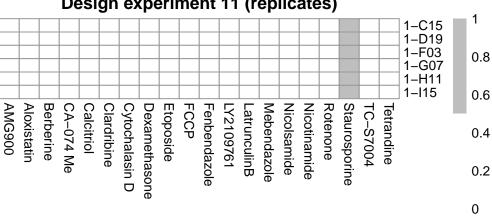
Design experiment 10 (replicates)

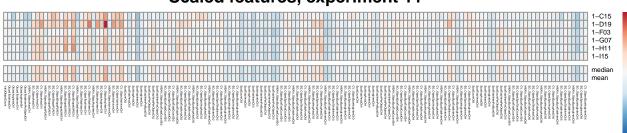


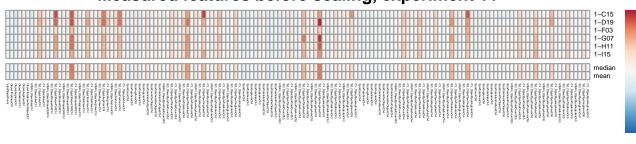




Design experiment 11 (replicates)



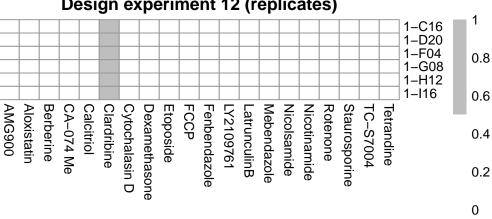


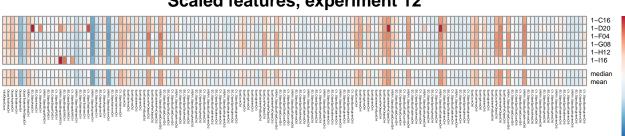


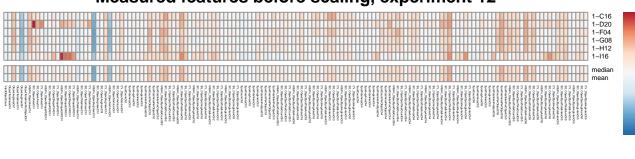
60 40 20

0 -20 -40 -60

Design experiment 12 (replicates)



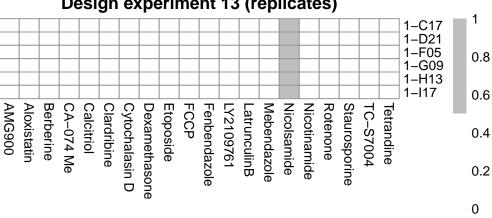


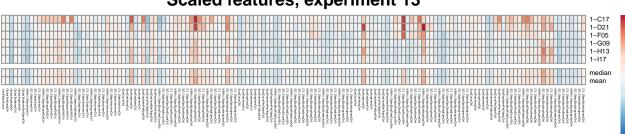


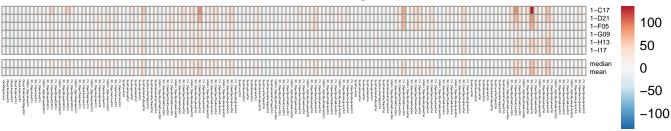
20 10

0 -10 -20

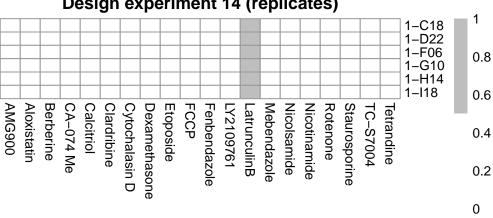
Design experiment 13 (replicates)

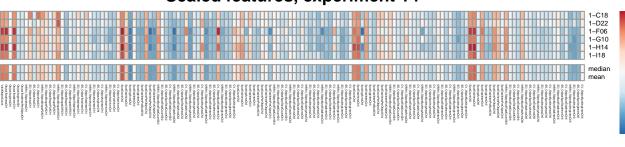






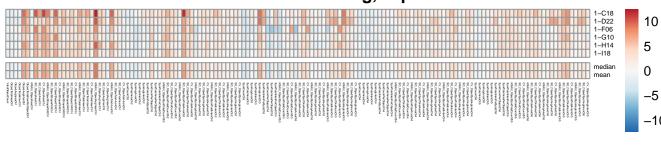
Design experiment 14 (replicates)



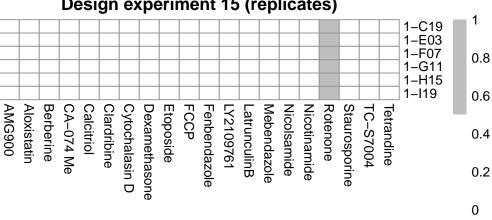


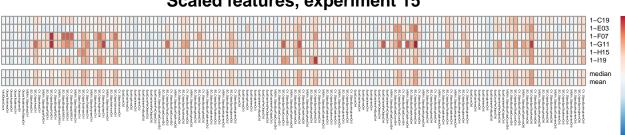
1.5 1 0.5

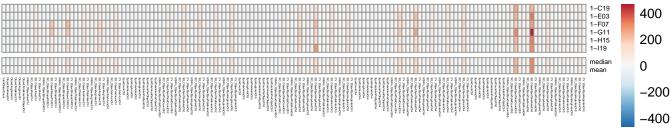
0 -0.5 -1 -1.5



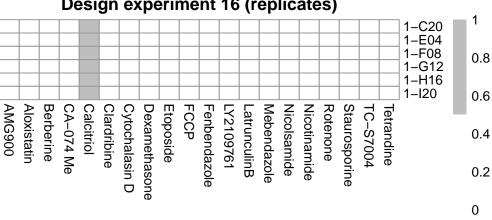
Design experiment 15 (replicates)

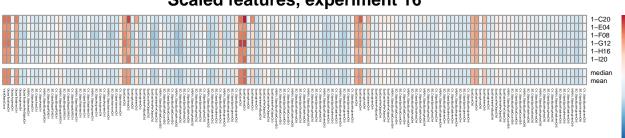


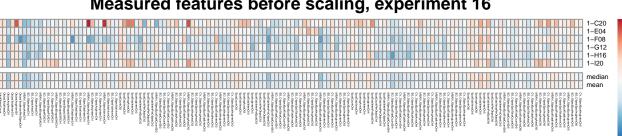




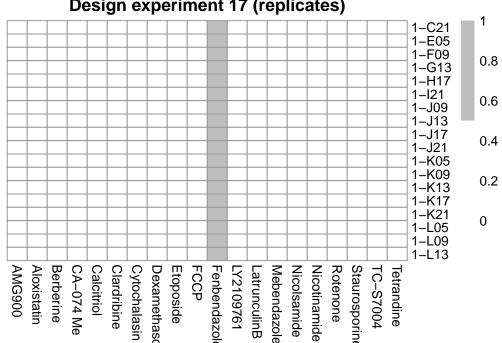
Design experiment 16 (replicates)







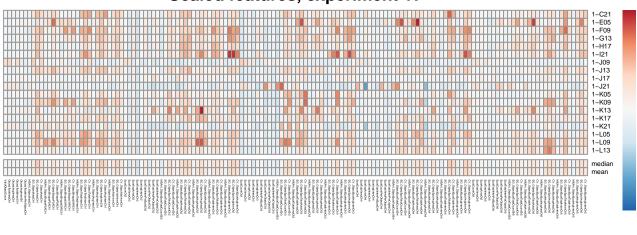
Design experiment 17 (replicates)



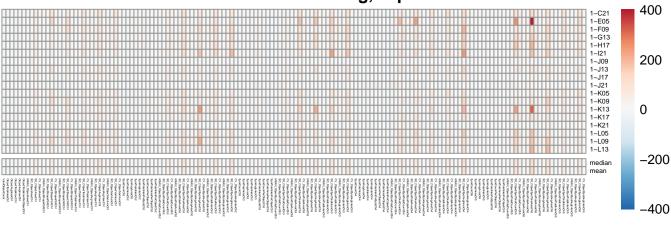
Aloxistatin Berberine Clardribine CA-074 Me Calcitriol

Cytochalasin D Dexamethasone Etoposide Fenbendazole Nicolsamide Staurosporine Nicotinamide Rotenone TC-S7004

Tetrandine

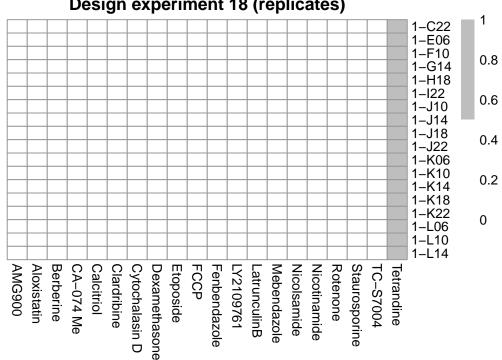


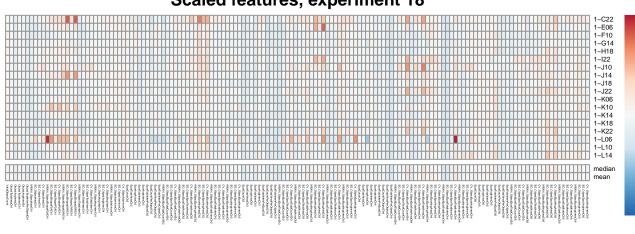
-2



-400

Design experiment 18 (replicates)



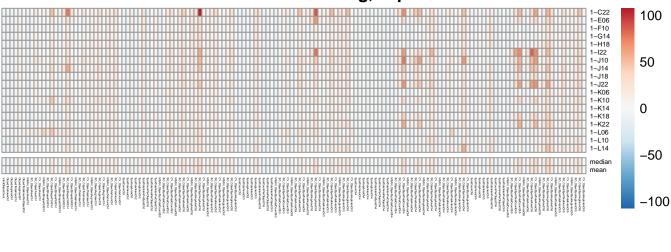


4

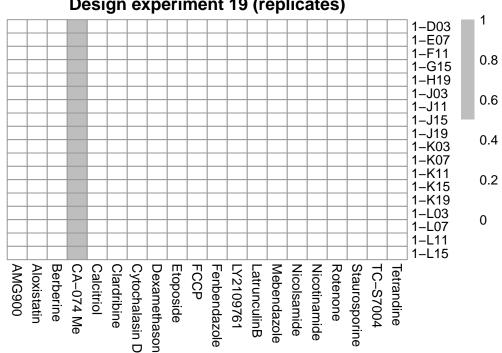
2

0

-2



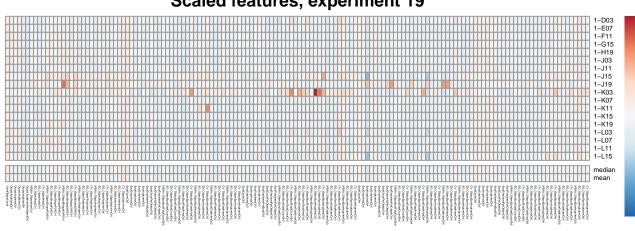
Design experiment 19 (replicates)



Aloxistatin Berberine Clardribine CA-074 Me Calcitriol

Dexamethasone Etoposide Fenbendazole Nicolsamide Staurosporine Nicotinamide Rotenone TC-S7004

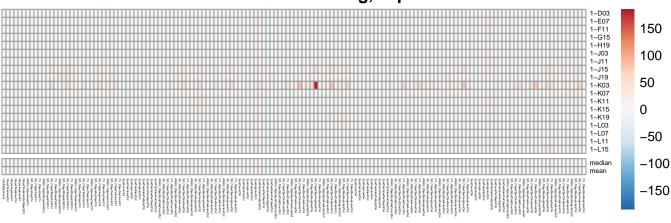
Tetrandine



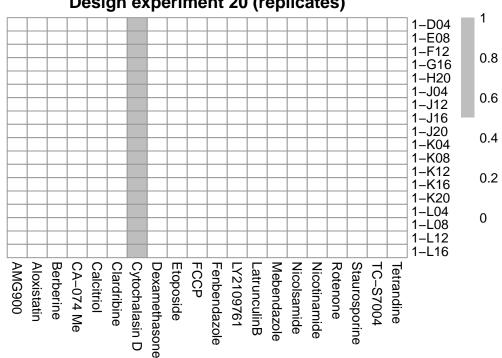
2

0

-2



Design experiment 20 (replicates)

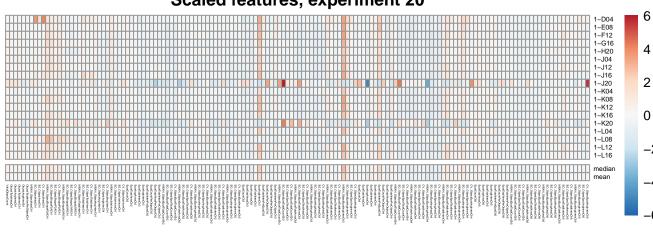


Aloxistatin Berberine Clardribine AMG900 CA-074 Me Calcitriol Cytochalasin D

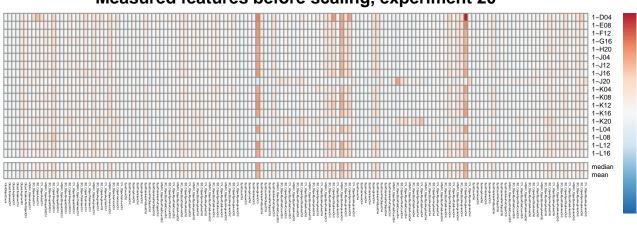
FCCP Etoposide Fenbendazole LY2109761

Staurosporine Nicotinamide Rotenone TC-S7004

Tetrandine



-2

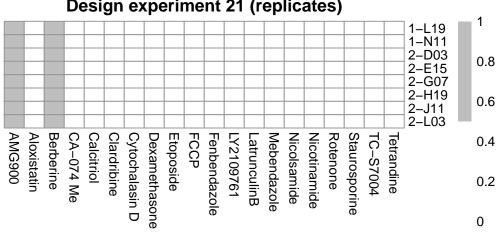


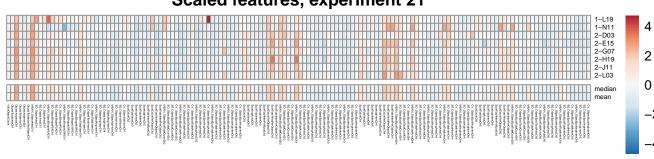
50

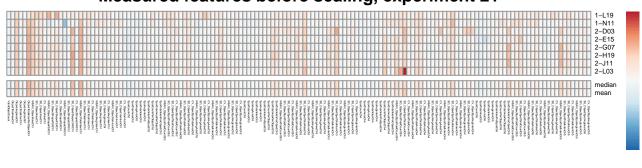
0

-50

Design experiment 21 (replicates)





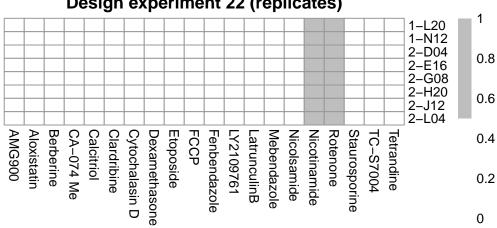


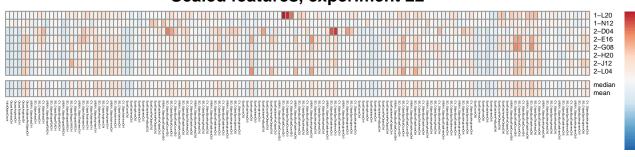
40 20

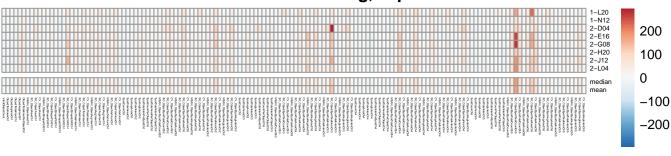
0

-20

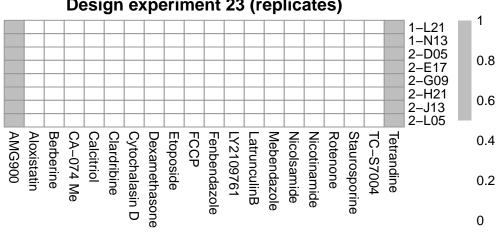
Design experiment 22 (replicates)

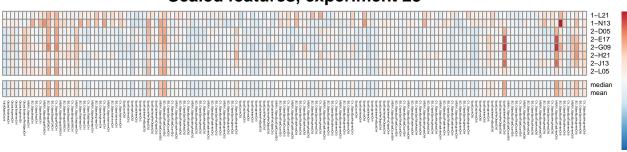




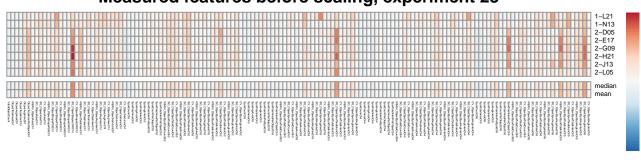


Design experiment 23 (replicates)





210

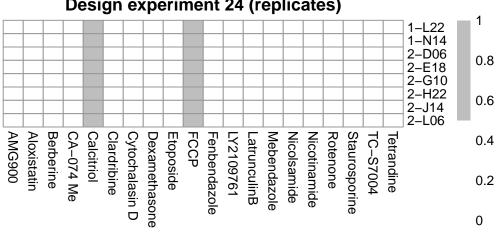


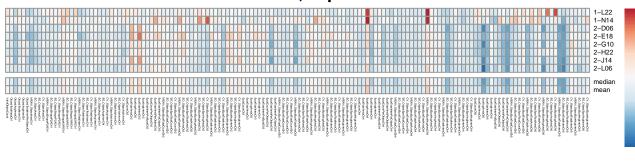
60

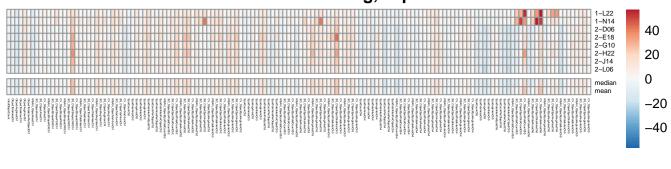
40 20 0

-20 -40 -60

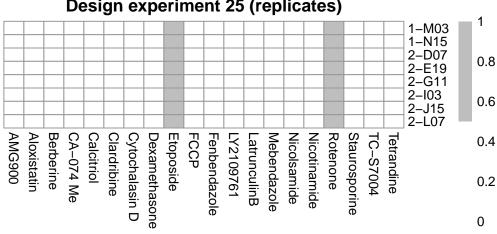
Design experiment 24 (replicates)

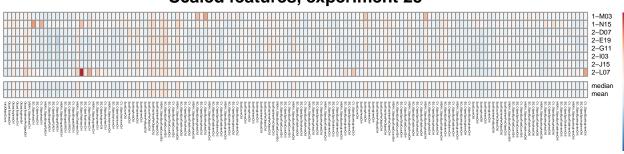


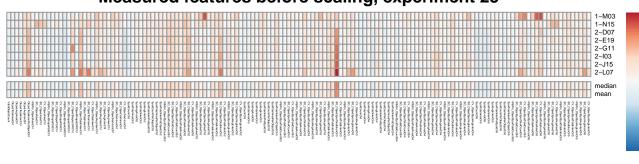




Design experiment 25 (replicates)







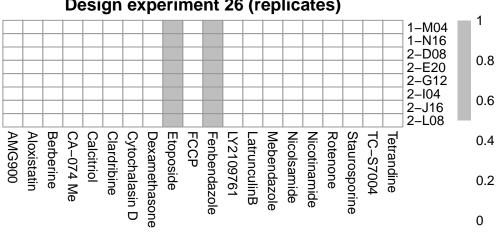
40

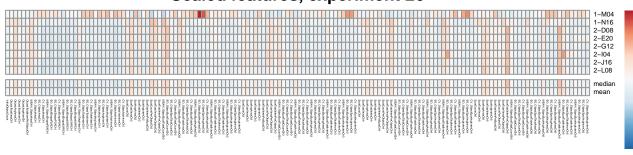
20

0

-20

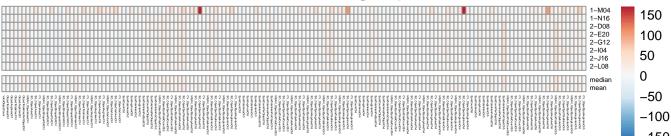
Design experiment 26 (replicates)



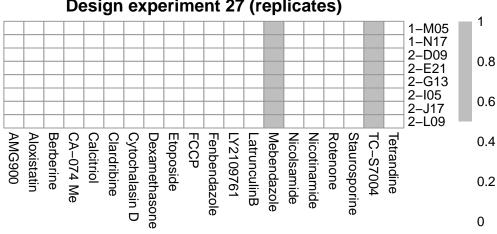


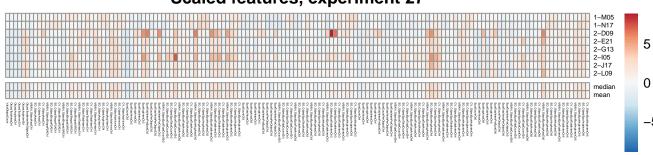
150 100

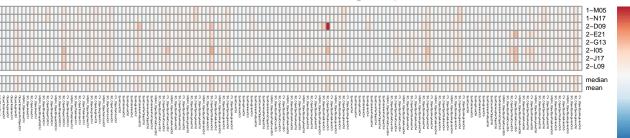
-150



Design experiment 27 (replicates)





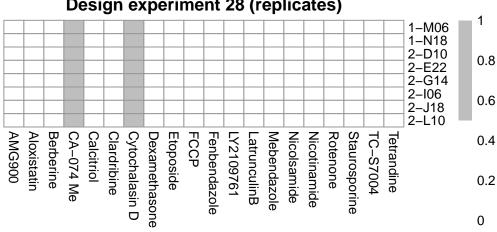


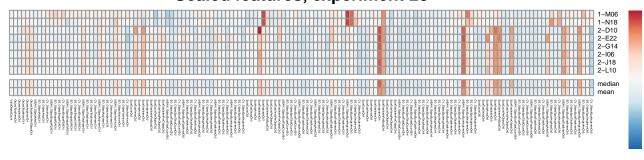
300

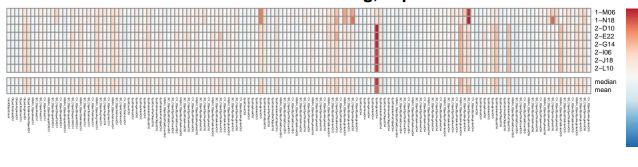
200 100 0

-100-200 -300

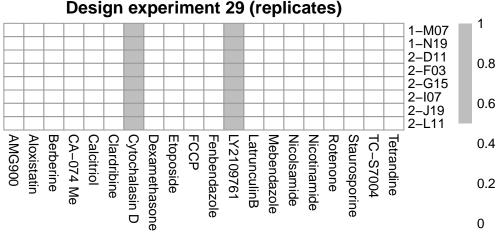
Design experiment 28 (replicates)

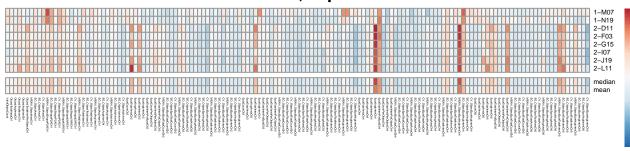


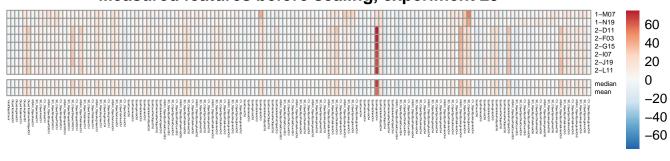




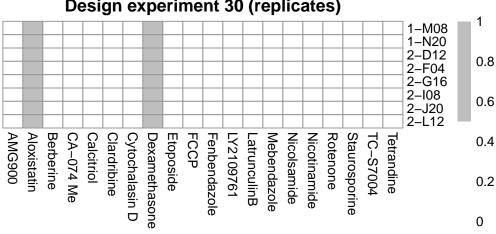
Design experiment 29 (replicates)

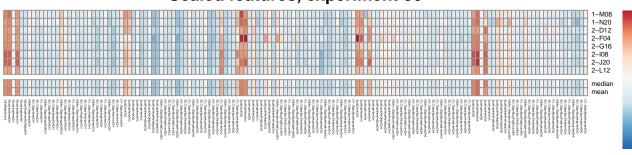


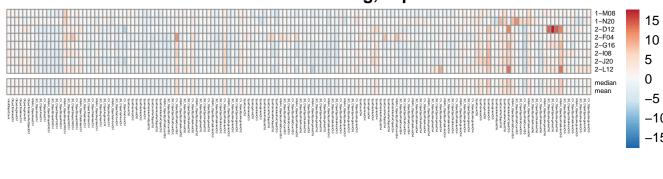




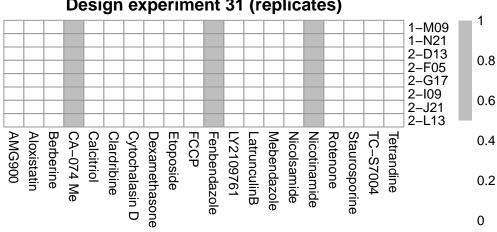
Design experiment 30 (replicates)

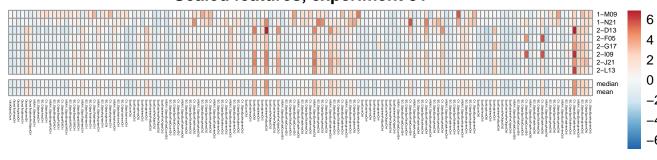


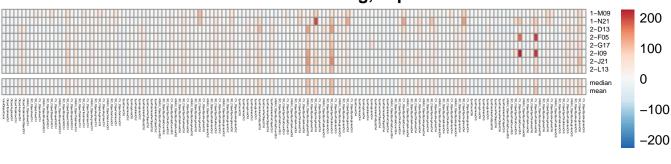




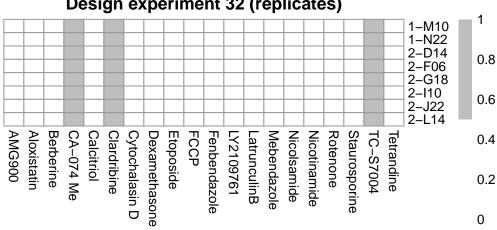
Design experiment 31 (replicates)

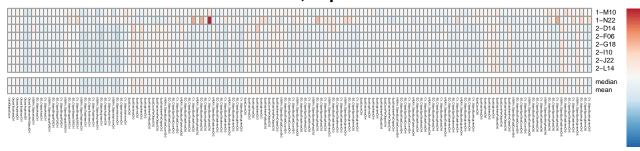


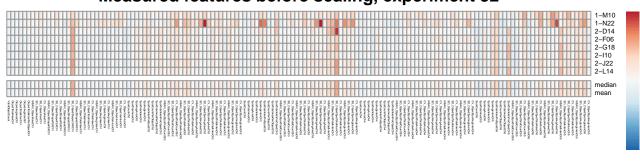




Design experiment 32 (replicates)







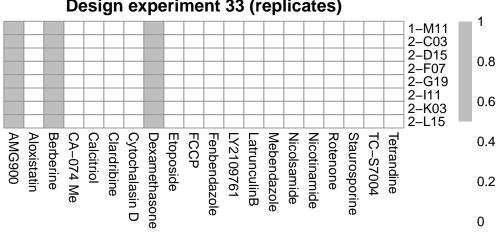
40

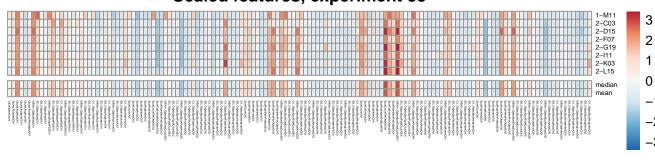
20

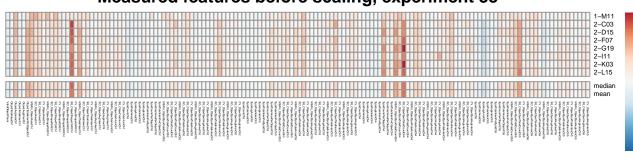
0

-20

Design experiment 33 (replicates)







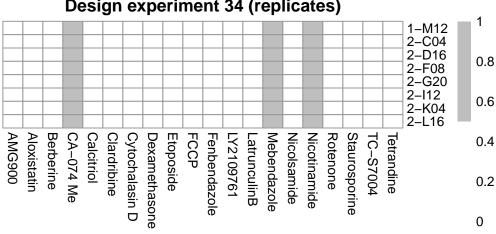
40

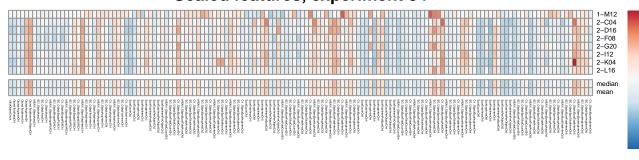
20

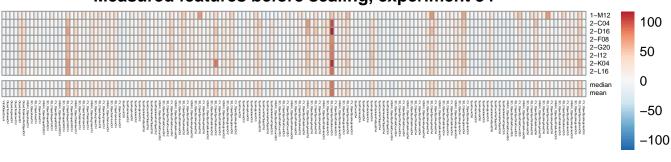
0

-20

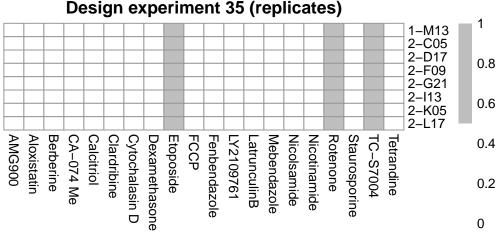
Design experiment 34 (replicates)

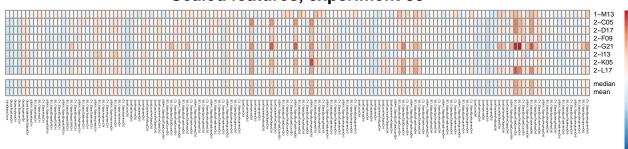


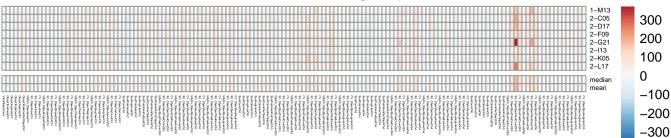




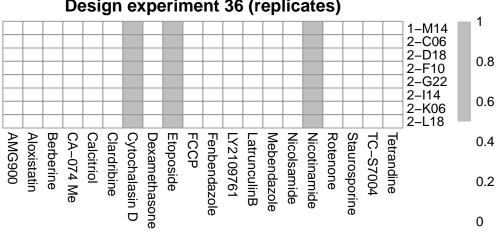
Design experiment 35 (replicates)

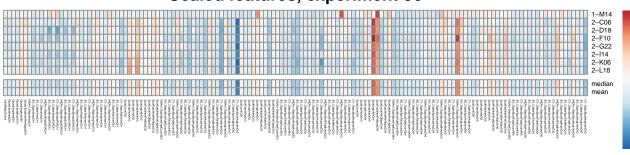






Design experiment 36 (replicates)



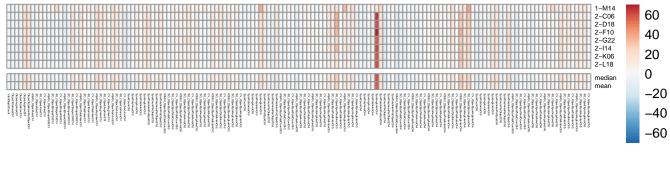


2

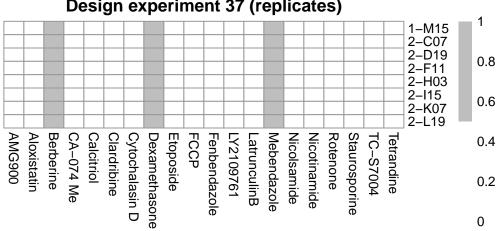
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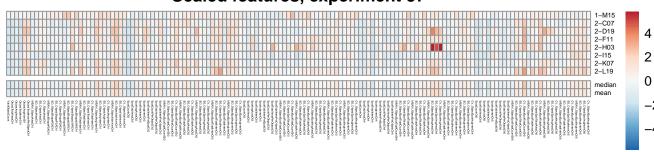
0

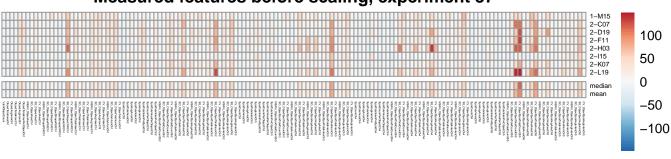
-1



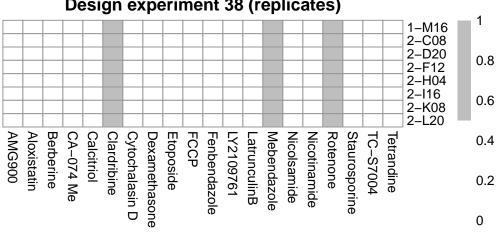
Design experiment 37 (replicates)

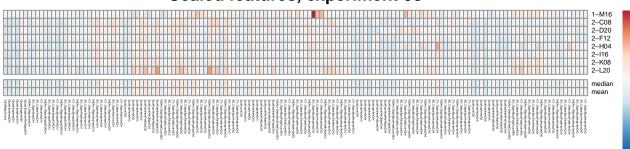


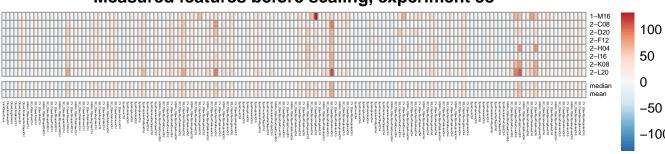




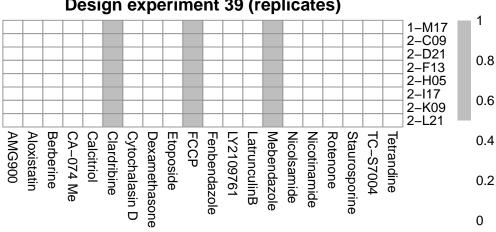
Design experiment 38 (replicates)

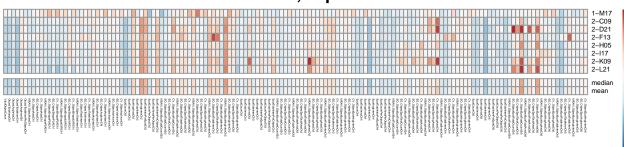


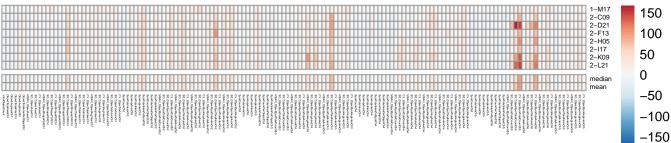




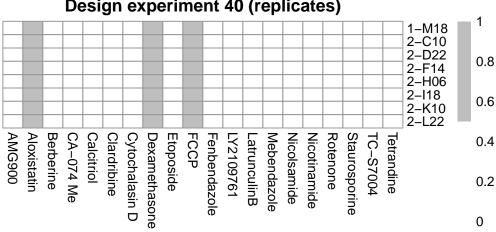
Design experiment 39 (replicates)

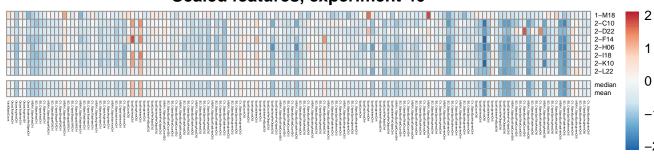


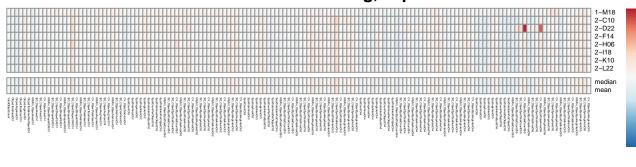




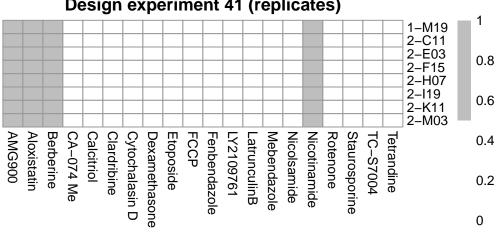
Design experiment 40 (replicates)

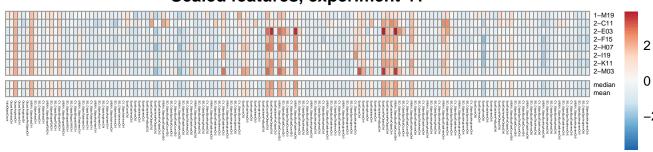


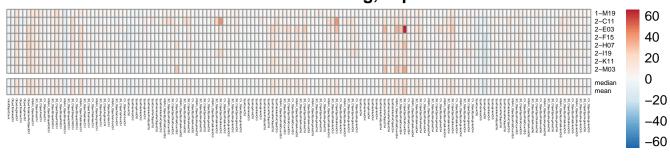




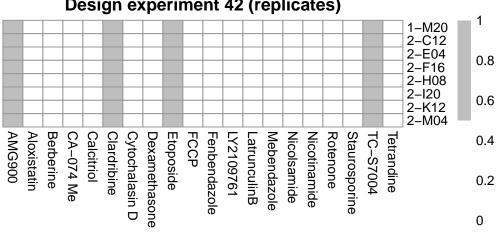
Design experiment 41 (replicates)

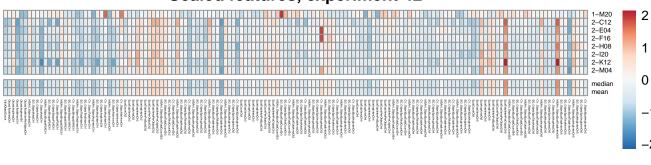


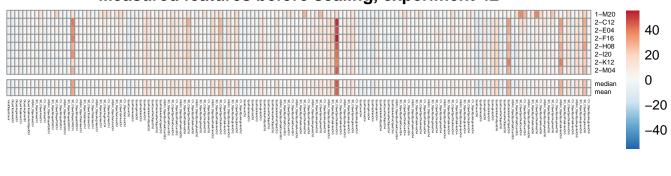




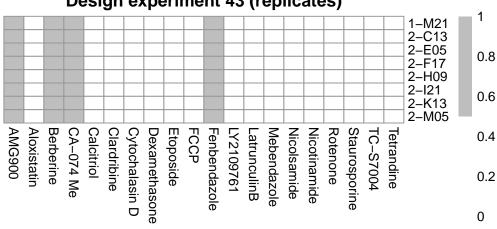
Design experiment 42 (replicates)

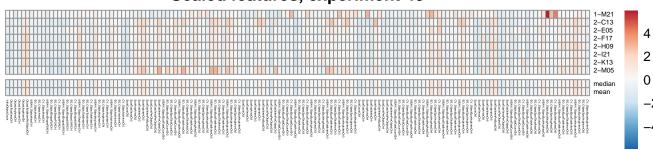


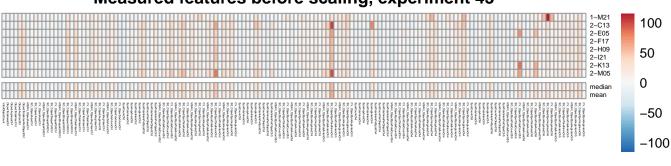




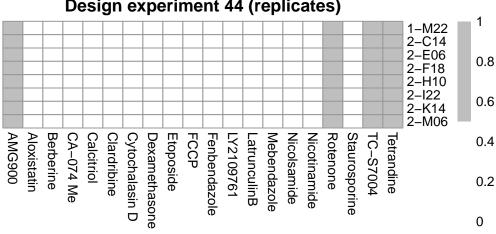
Design experiment 43 (replicates)

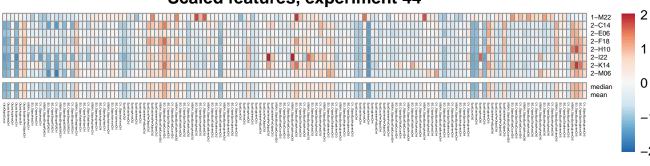


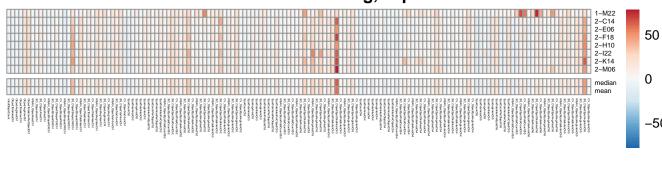




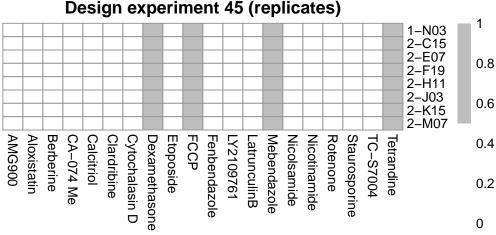
Design experiment 44 (replicates)

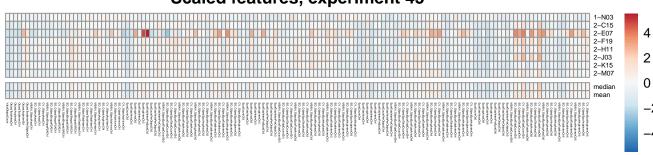


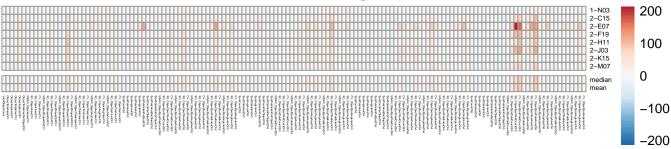




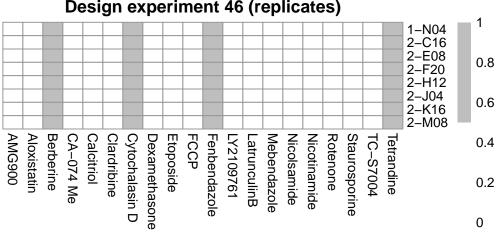
Design experiment 45 (replicates)

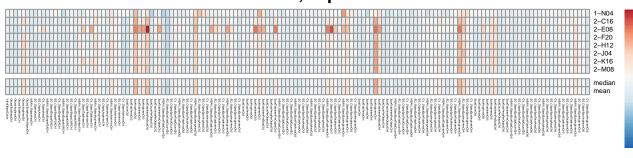






Design experiment 46 (replicates)

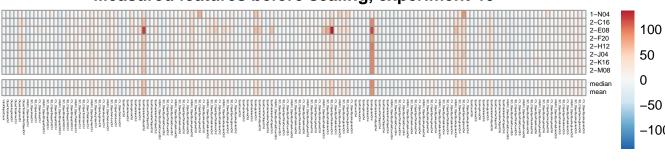




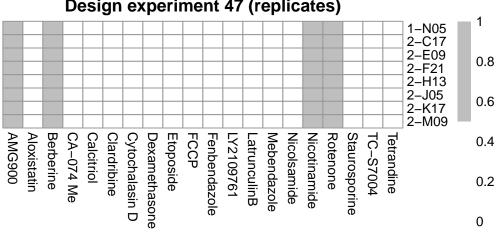
6

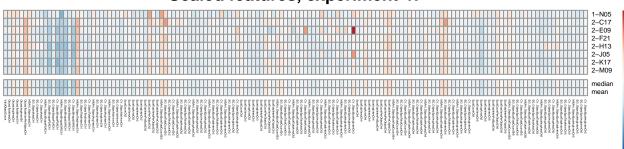
2

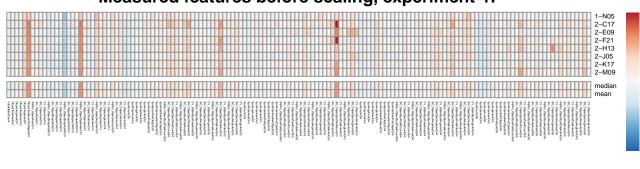
-2



Design experiment 47 (replicates)







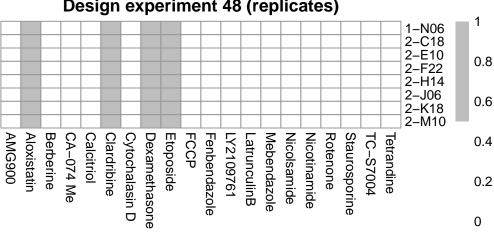
40

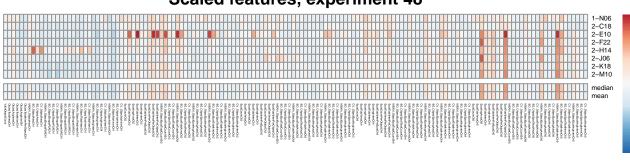
20

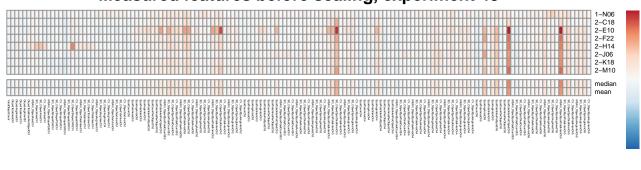
0

-20

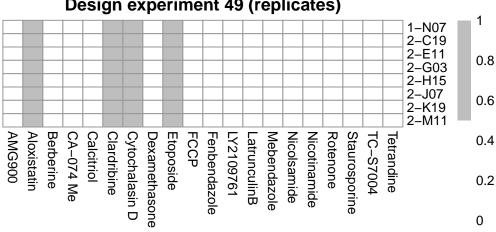
Design experiment 48 (replicates)

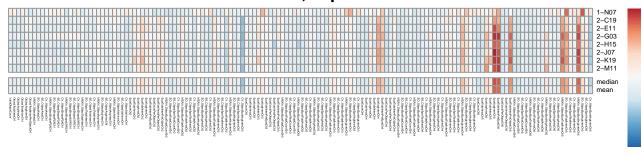


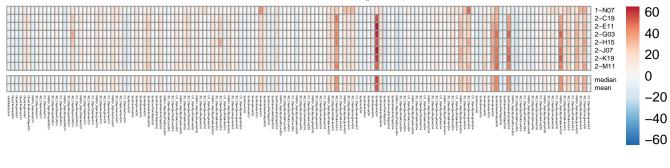




Design experiment 49 (replicates)







Design experiment 50 (replicates)

