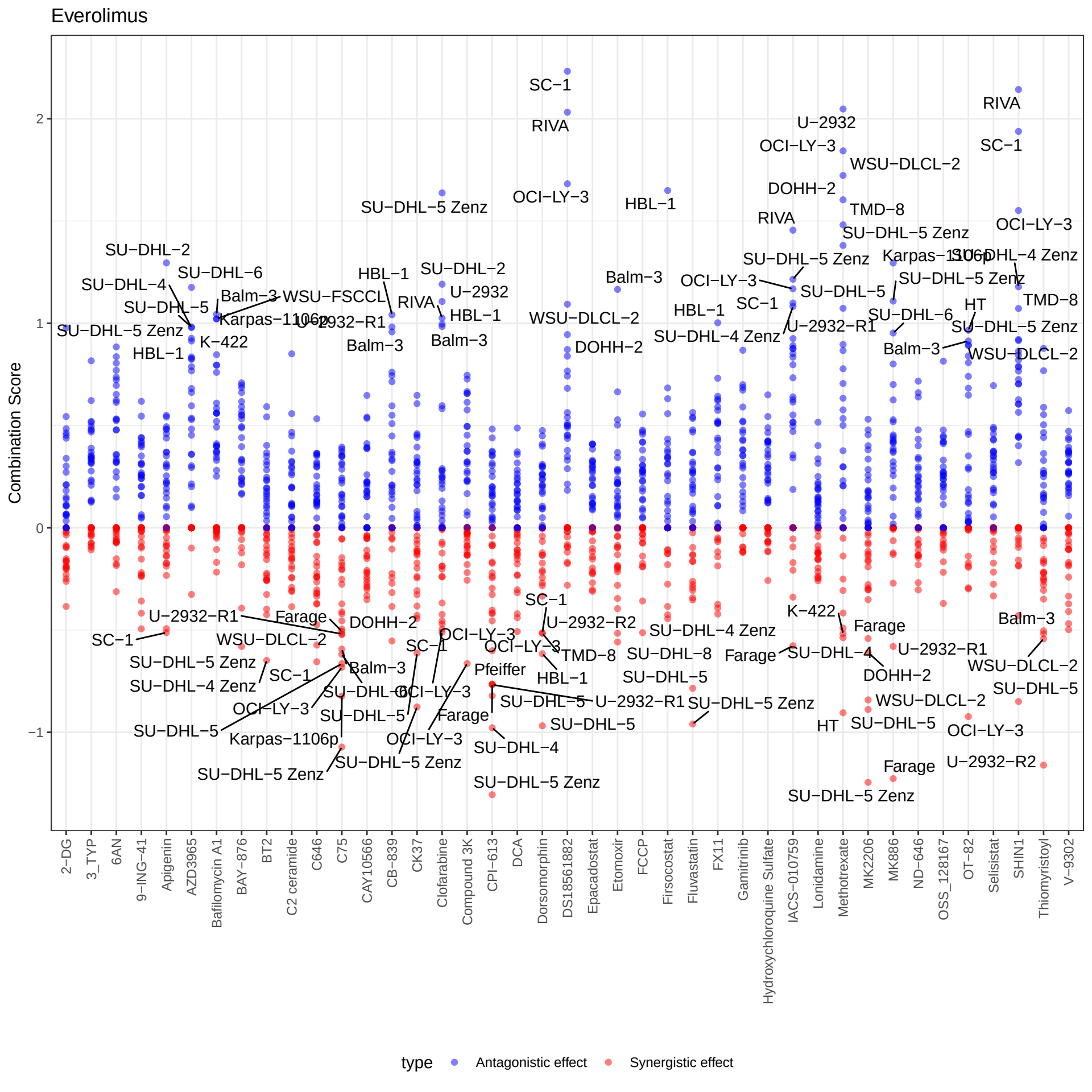
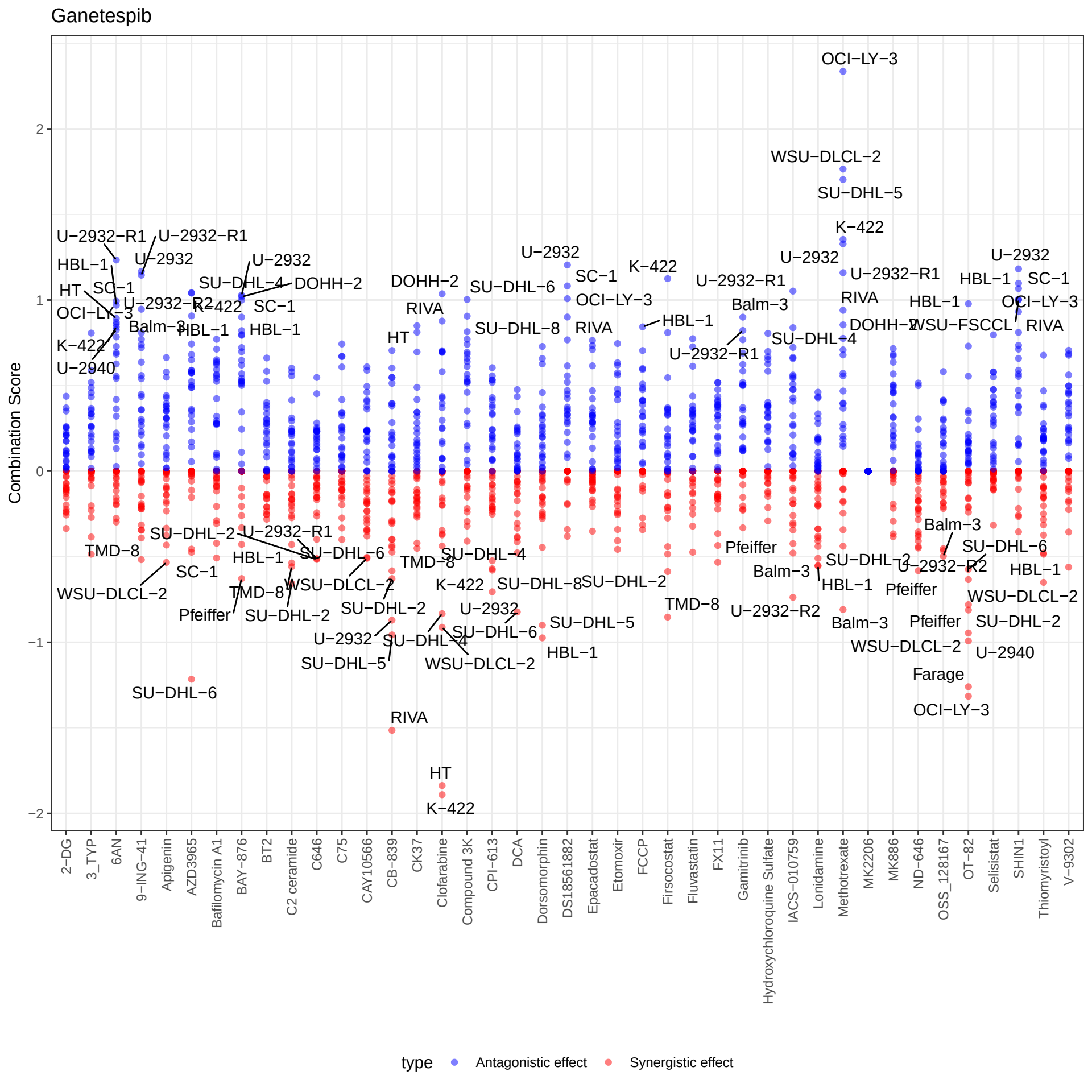

Everolimus
Combination Score
2
1
0
−1
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


Ganetespib
Combination Score
2
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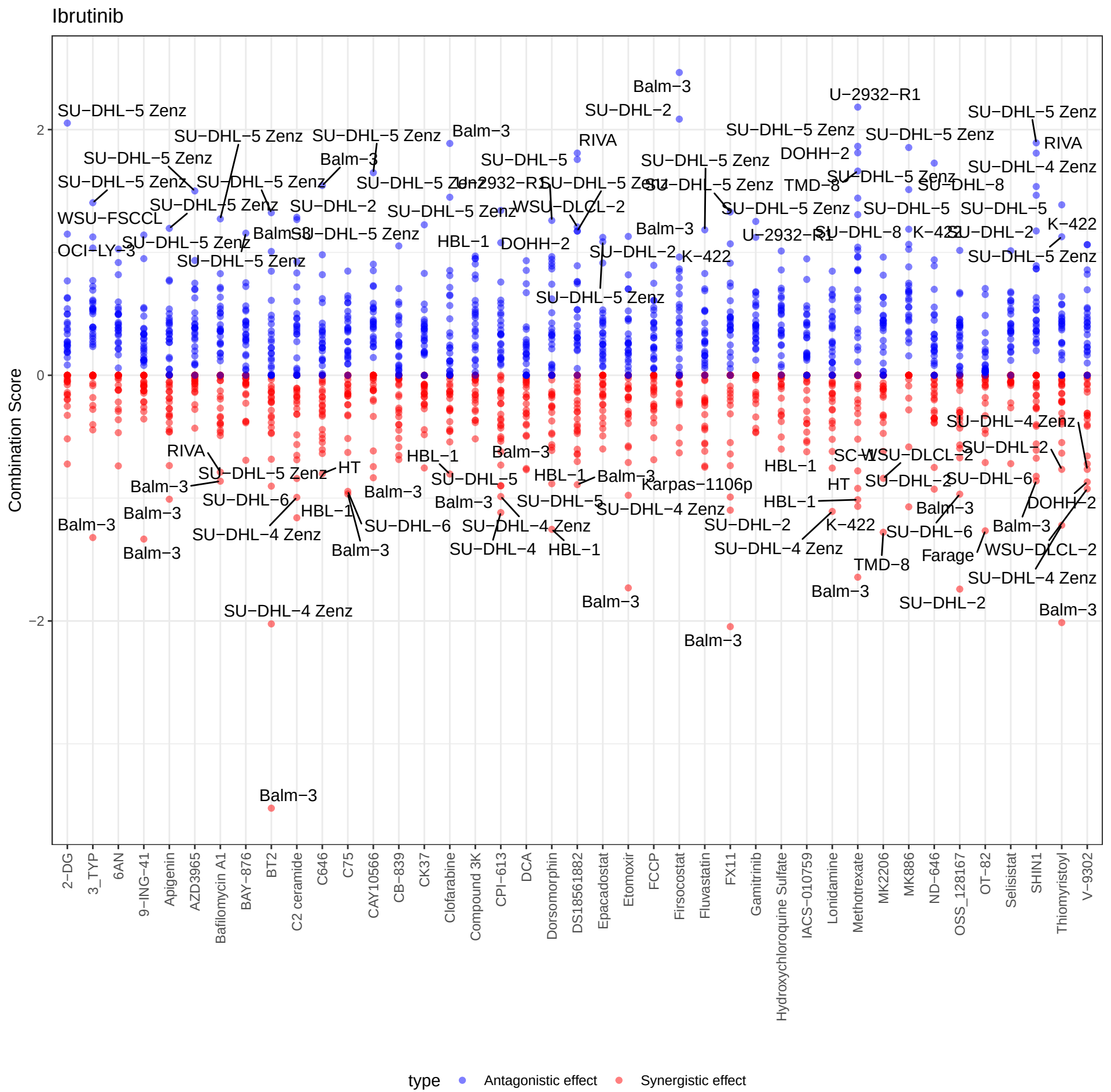
−1
−2
OCI−LY−3
WSU−DLCL−2
SU−DHL−5
K−422
U−2932−R1
U−2932−R1
HBL−1
U−2932
U−2932
HT
SC−1
SU−DHL−4
DOHH−2
OCI−LY−3
U−2932−R2
K−422
SC−1
Balm−3
HBL−1
HBL−1
K−422
U−2940
DOHH−2
SU−DHL−6
RIVA
HT
U−2932
SC−1
OCI−LY−3
SU−DHL−8
RIVA
K−422
HBL−1
U−2932
U−2932−R1
Balm−3
U−2932−R1
SU−DHL−4
RIVA
DOHH−2
U−2932
HBL−1
SC−1
HBL−1
OCI−LY−3
WSU−FSCCL
RIVA
SU−DHL−2
U−2932−R1
SU−DHL−6
TMD−8
HBL−1
SC−1
WSU−DLCL−2
TMD−8
Pfeiffer
SU−DHL−2
WSU−DLCL−2
SU−DHL−2
TMD−8
SU−DHL−4
K−422
SU−DHL−8
U−2932
SU−DHL−6
U−2932
SU−DHL−4
SU−DHL−5
WSU−DLCL−2
SU−DHL−5
HBL−1
SU−DHL−6
RIVA
HT
K−422
SU−DHL−2
TMD−8
Pfeiffer
Balm−3
HBL−1
U−2932−R2
Balm−3
SU−DHL−2
HBL−1
Pfeiffer
Balm−3
SU−DHL−6
U−2932−R2
HBL−1
WSU−DLCL−2
Pfeiffer
SU−DHL−2
WSU−DLCL−2
U−2940
Farage
OCI−LY−3
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


Ibrutinib
Combination Score
2
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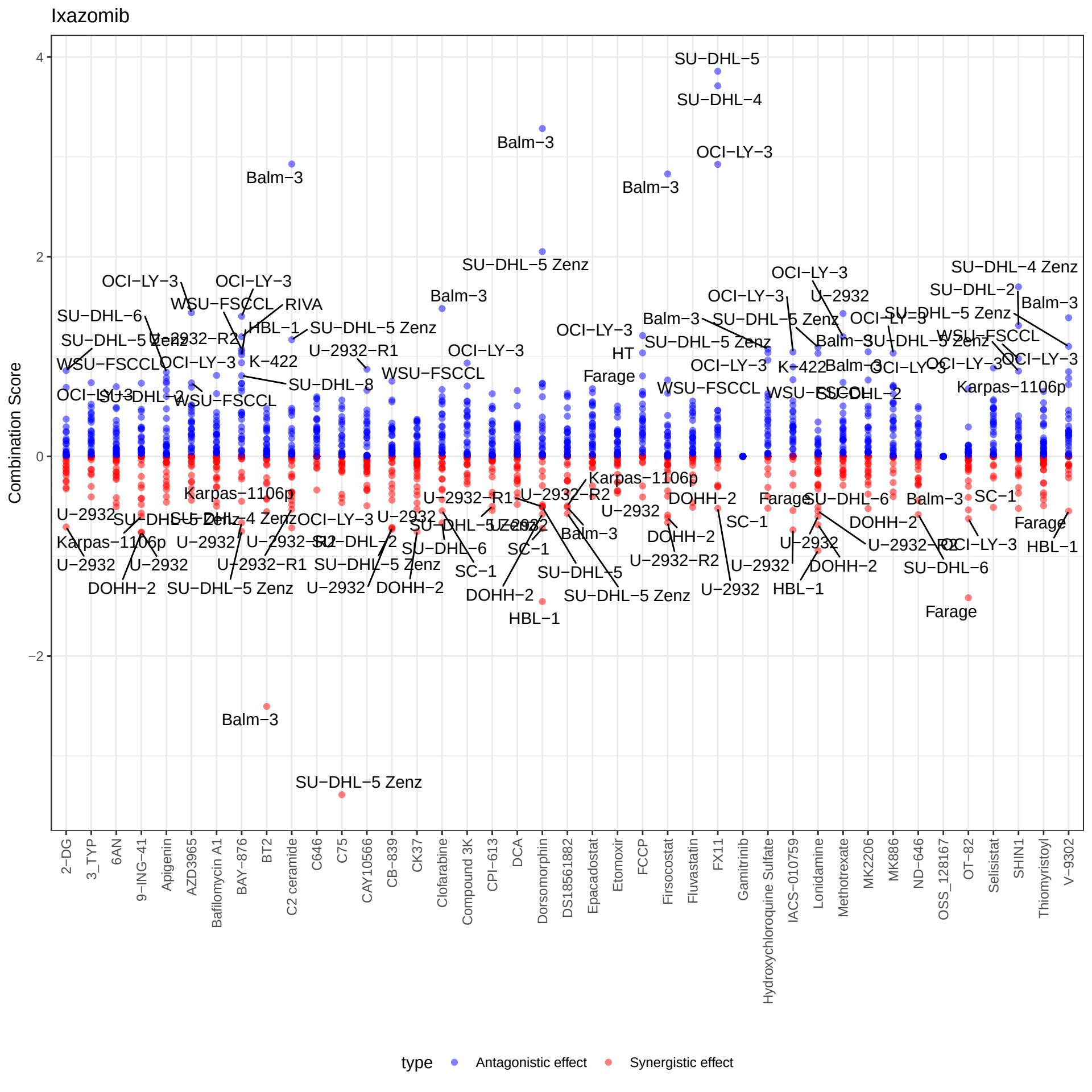
−2
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


Ixazomib
Combination Score
4
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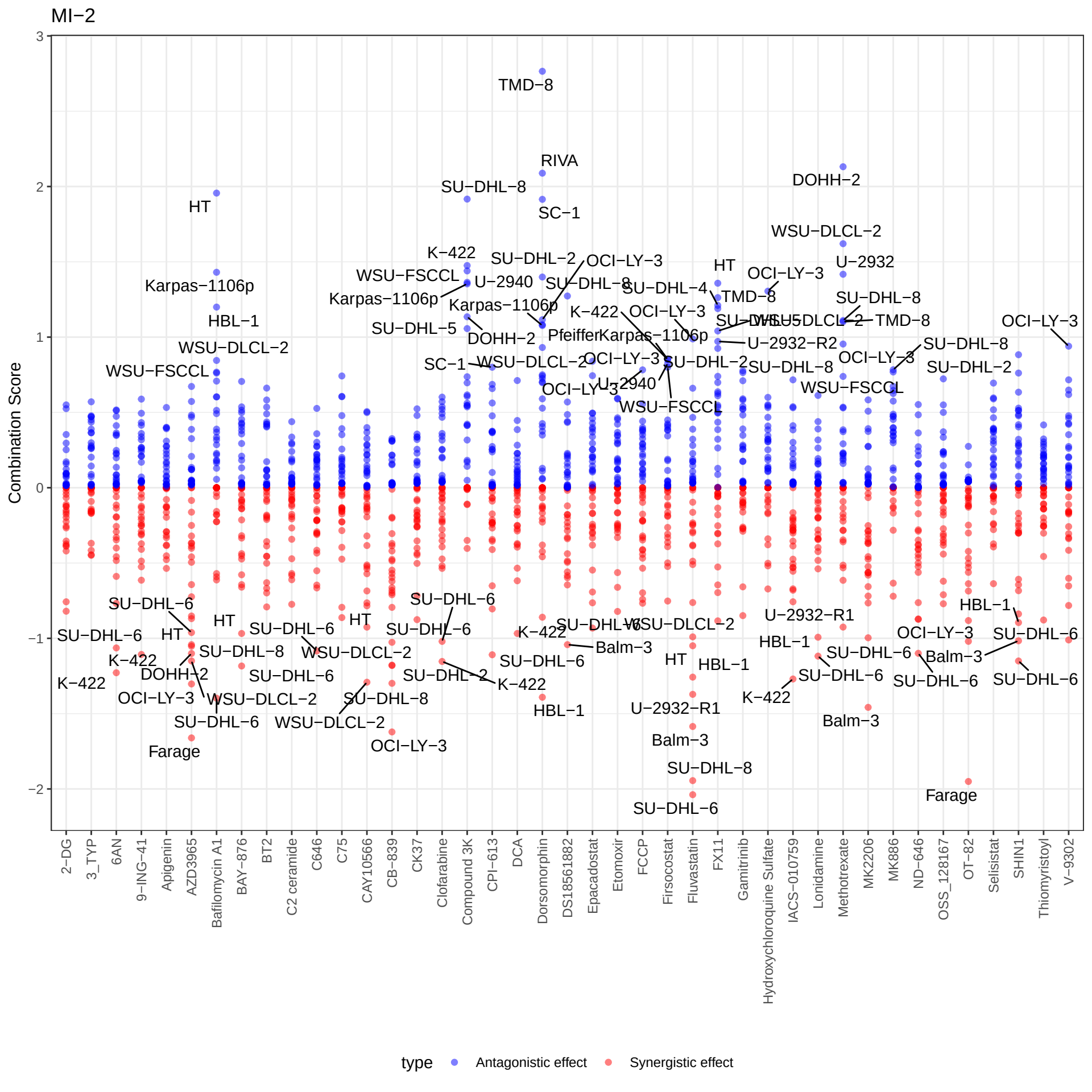
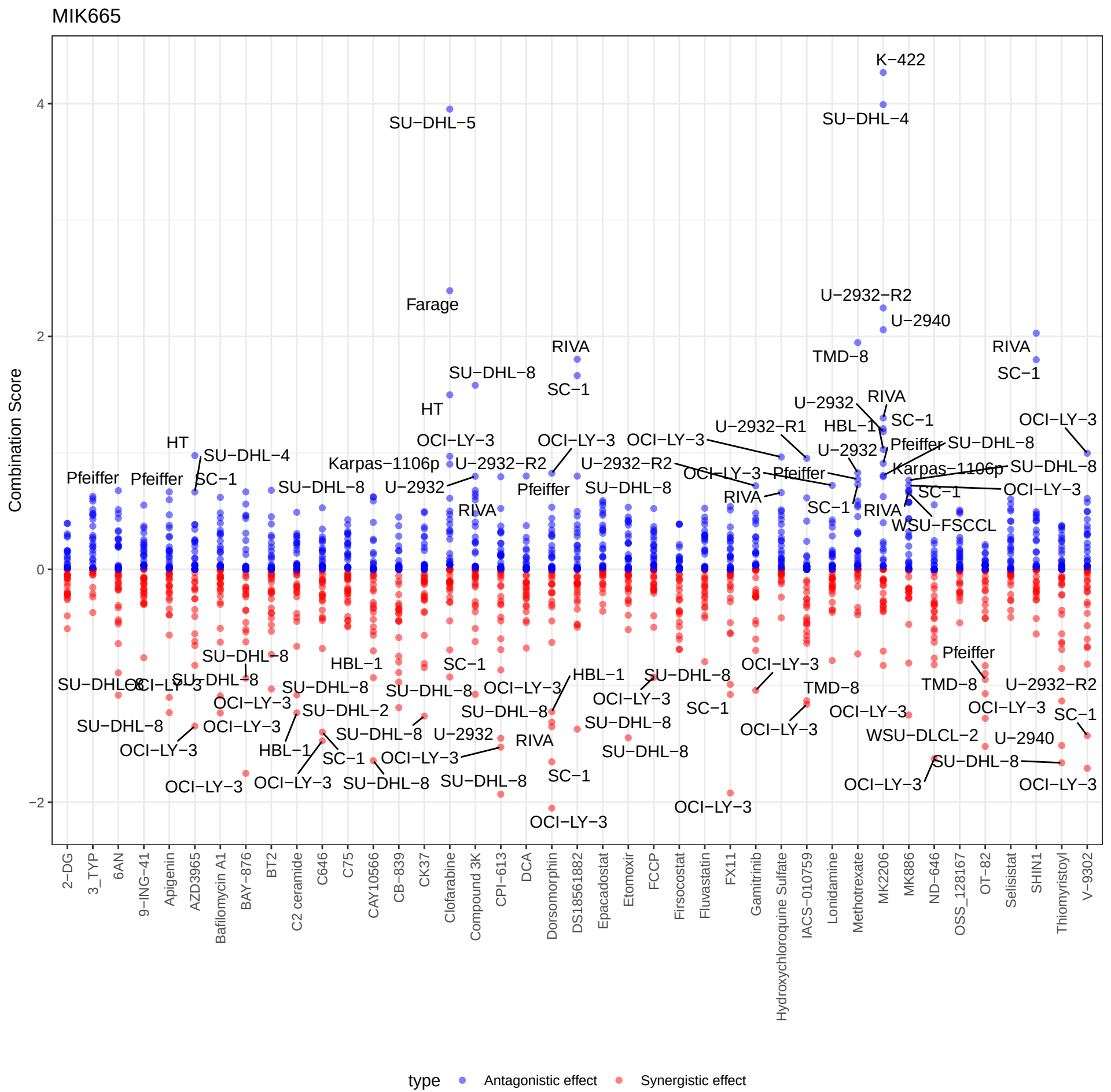
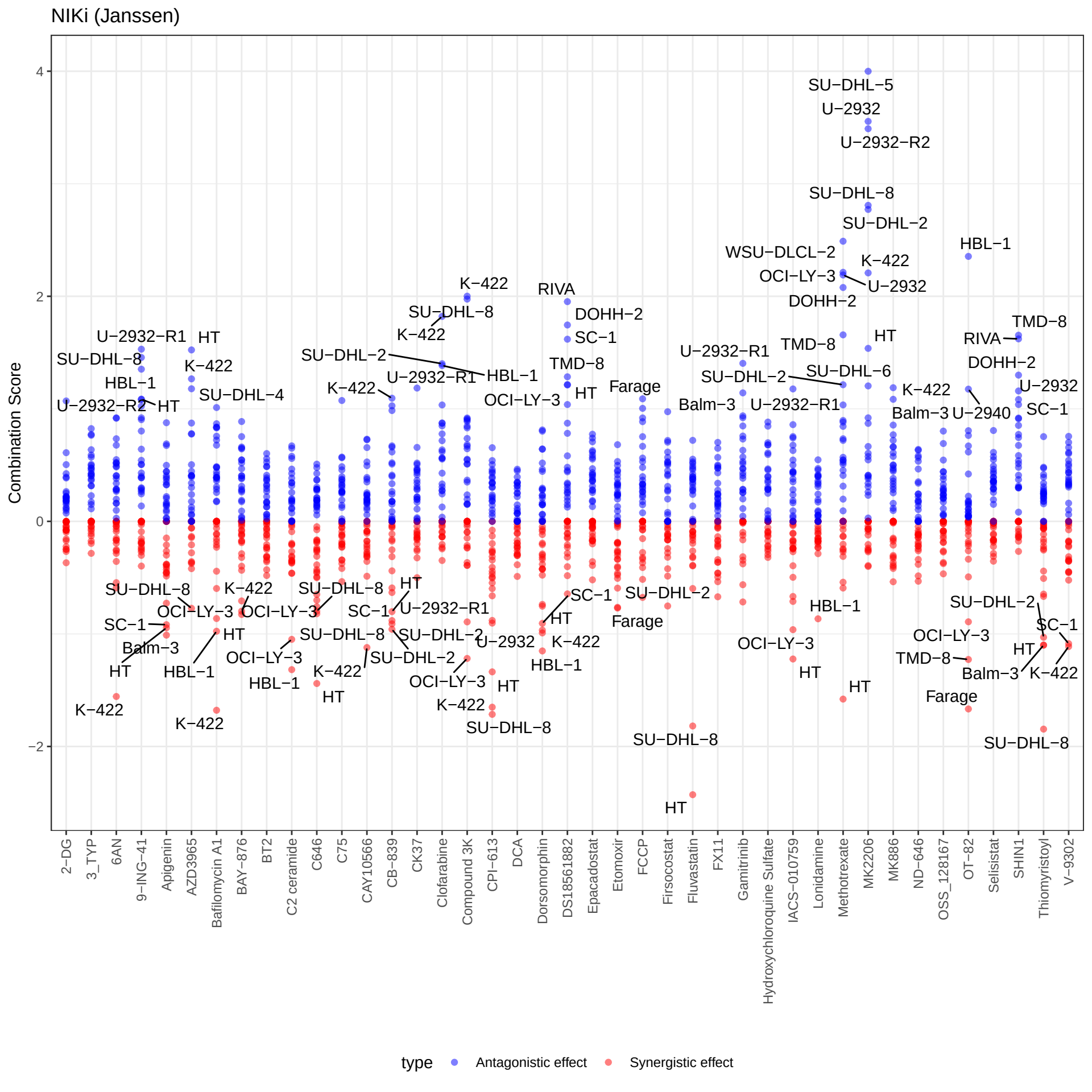
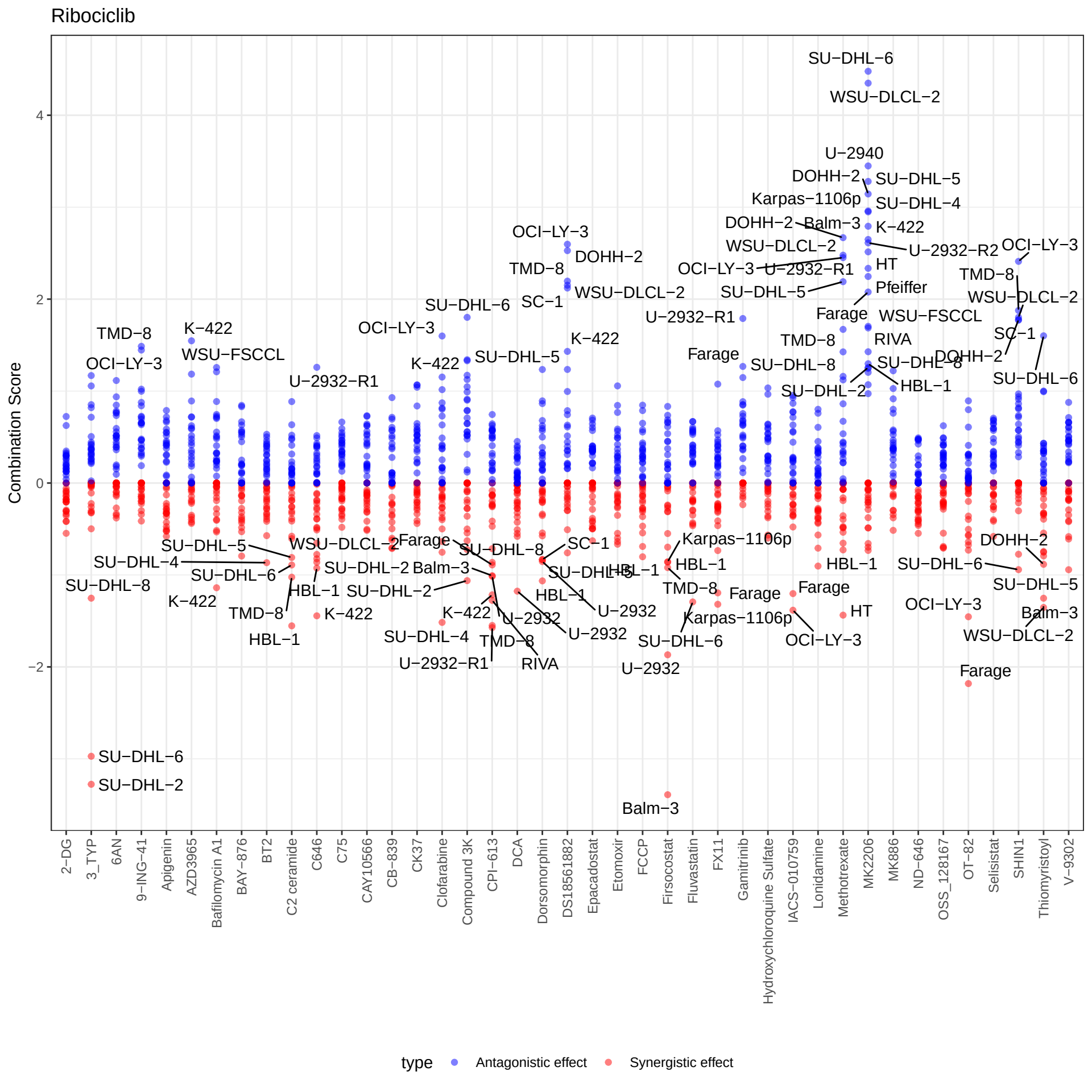
0
−2
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


MI−2
Combination Score
3
2
1
0
−1
−2
TMD−8
RIVA
SU−DHL−8
SC−1
HT
DOHH−2
WSU−DLCL−2
U−2932
K−422
SU−DHL−2
OCI−LY−3
WSU−FSCCL
U−2940
SU−DHL−8
Karpas−1106p
HBL−1
SU−DHL−5
DOHH−2
Pfeiffer
SU−DHL−4
TMD−8
U−2932−R2
SU−DHL−8
OCI−LY−3
WSU−FSCCL
SU−DHL−6
HBL−1
U−2932−R1
Balm−3
Farage
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


MIK665
Combination Score
4
2
0
−2
K−422
SU−DHL−5
SU−DHL−4
Farage
U−2932−R2
U−2940
RIVA
TMD−8
RIVA
SU−DHL−8
SC−1
SC−1
HT
U−2932
RIVA
SC−1
HBL−1
OCI−LY−3
U−2932−R1
OCI−LY−3
OCI−LY−3
OCI−LY−3
Pfeiffer
SU−DHL−8
HT
SU−DHL−4
U−2932
Karpas−1106p
U−2932−R2
U−2932−R2
OCI−LY−3
Pfeiffer
Karpas−1106p
SU−DHL−8
Pfeiffer
Pfeiffer
SC−1
SU−DHL−8
U−2932
Pfeiffer
SU−DHL−8
RIVA
SC−1
OCI−LY−3
RIVA
SC−1
RIVA
WSU−FSCCL
SU−DHL−8
HBL−1
SC−1
OCI−LY−3
Pfeiffer
SU−DHL−8
OCI−LY−3
HBL−1
SU−DHL−8
TMD−8
TMD−8
U−2932−R2
SU−DHL−8
OCI−LY−3
SU−DHL−8
SU−DHL−8
OCI−LY−3
OCI−LY−3
SU−DHL−2
SU−DHL−8
SC−1
OCI−LY−3
OCI−LY−3
SC−1
SU−DHL−8
OCI−LY−3
SU−DHL−8
U−2932
RIVA
SU−DHL−8
OCI−LY−3
WSU−DLCL−2
U−2940
OCI−LY−3
HBL−1
SC−1
OCI−LY−3
SU−DHL−8
SU−DHL−8
SU−DHL−8
OCI−LY−3
OCI−LY−3
OCI−LY−3
SC−1
OCI−LY−3
OCI−LY−3
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


NIKi (Janssen)
Combination Score
4
2
0
−2
SU−DHL−5
U−2932
U−2932−R2
SU−DHL−8
SU−DHL−2
WSU−DLCL−2
K−422
OCI−LY−3
U−2932
DOHH−2
HBL−1
K−422
RIVA
DOHH−2
SC−1
SU−DHL−8
K−422
TMD−8
RIVA
DOHH−2
U−2932
SC−1
U−2932−R1
HT
SU−DHL−8
K−422
HBL−1
U−2932−R2
HT
SU−DHL−4
SU−DHL−2
HBL−1
U−2932−R1
K−422
TMD−8
HT
OCI−LY−3
Farage
U−2932−R1
TMD−8
HT
SU−DHL−2
SU−DHL−6
Balm−3
U−2932−R1
K−422
Balm−3
U−2940
SU−DHL−8
K−422
OCI−LY−3
SC−1
Balm−3
HT
HBL−1
K−422
HBL−1
SU−DHL−8
HT
OCI−LY−3
SU−DHL−8
SU−DHL−2
OCI−LY−3
HT
K−422
HBL−1
HT
SC−1
U−2932−R1
SU−DHL−2
U−2932
HBL−1
Farage
SU−DHL−2
HBL−1
OCI−LY−3
HT
SU−DHL−2
SC−1
OCI−LY−3
TMD−8
Balm−3
HT
K−422
Farage
SU−DHL−8
SU−DHL−8
HT
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


Ribociclib
Combination Score
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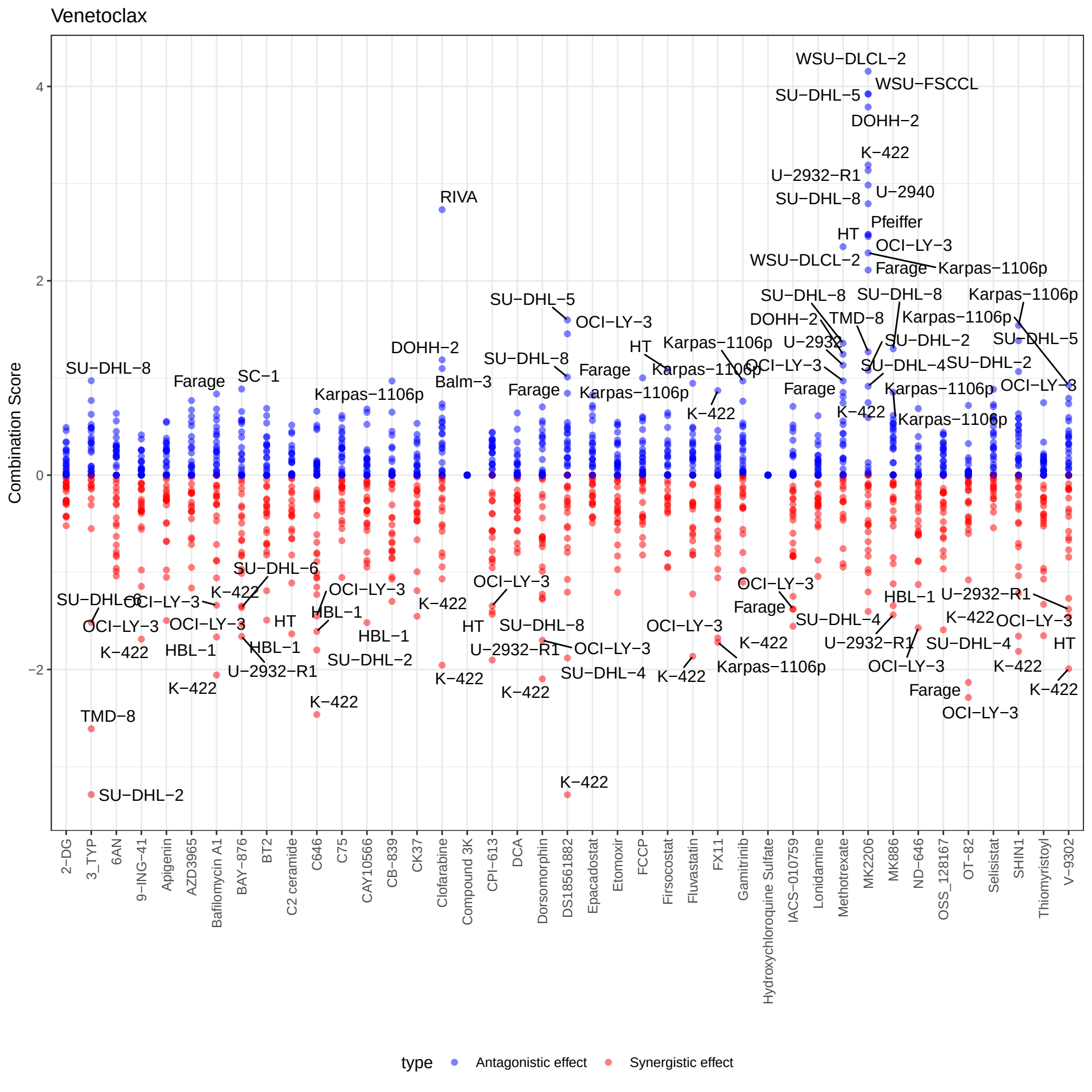
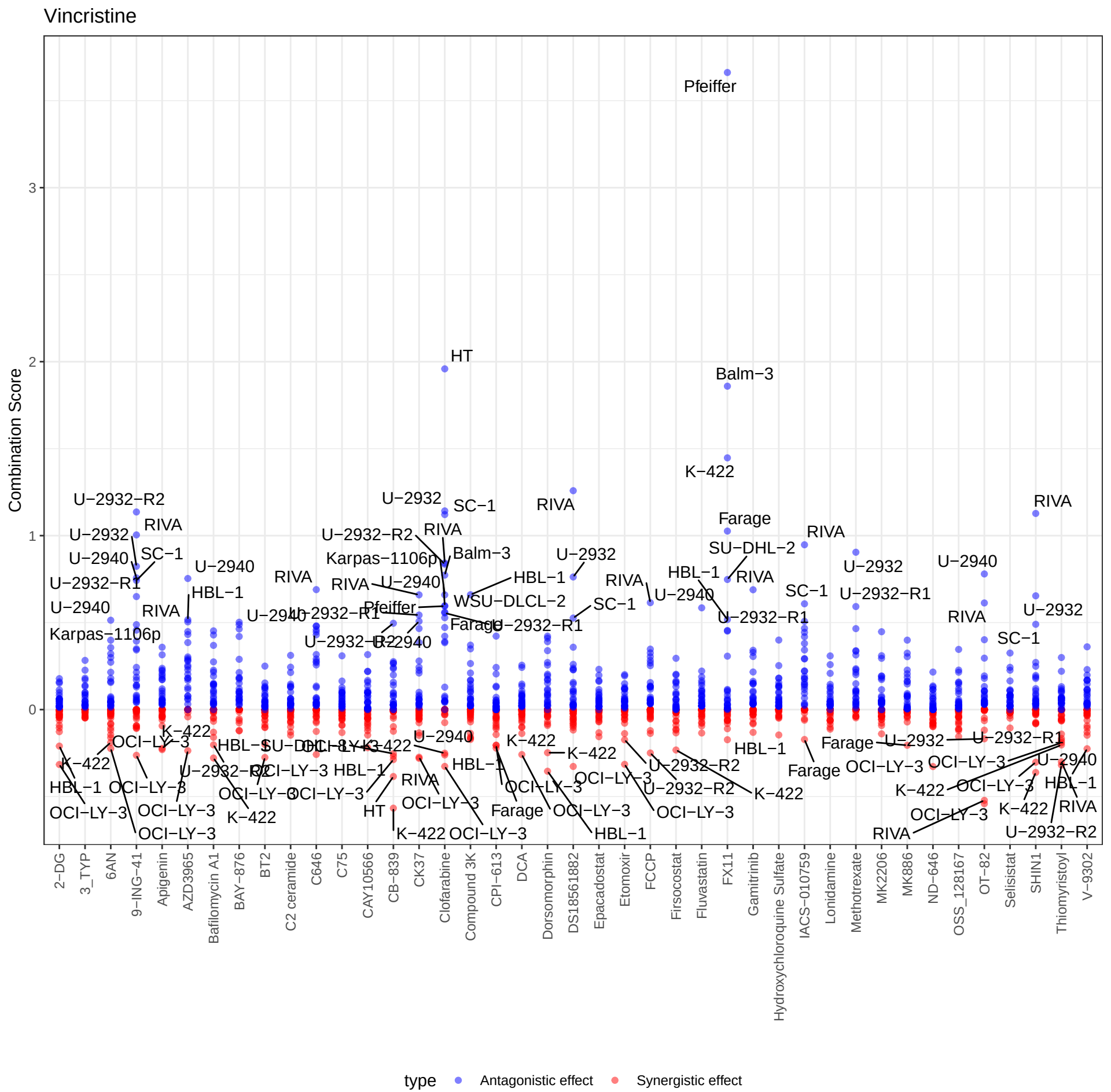
SU−DHL−6
WSU−DLCL−2
U−2940
DOHH−2
SU−DHL−5
Karpas−1106p
SU−DHL−4
DOHH−2
Balm−3
K−422
WSU−DLCL−2
U−2932−R2
OCI−LY−3
OCI−LY−3
DOHH−2
TMD−8
OCI−LY−3
U−2932−R1
HT
TMD−8
WSU−DLCL−2
SC−1
SU−DHL−5
Pfeiffer
WSU−DLCL−2
SU−DHL−6
U−2932−R1
Farage
WSU−FSCCL
TMD−8
K−422
OCI−LY−3
K−422
TMD−8
RIVA
SC−1
OCI−LY−3
WSU−FSCCL
K−422
SU−DHL−5
Farage
SU−DHL−8
SU−DHL−8
DOHH−2
U−2932−R1
SU−DHL−2
HBL−1
SU−DHL−6
SU−DHL−5
WSU−DLCL−2
Farage
SU−DHL−8
SC−1
Karpas−1106p
DOHH−2
SU−DHL−4
SU−DHL−6
SU−DHL−2
Balm−3
SU−DHL−5
HBL−1
HBL−1
HBL−1
SU−DHL−6
SU−DHL−8
HBL−1
SU−DHL−2
TMD−8
Farage
Farage
SU−DHL−5
K−422
HBL−1
HBL−1
U−2932
OCI−LY−3
TMD−8
K−422
K−422
U−2932
Karpas−1106p
HT
Balm−3
HBL−1
SU−DHL−4
TMD−8
U−2932
SU−DHL−6
OCI−LY−3
WSU−DLCL−2
U−2932−R1
RIVA
U−2932
Farage
SU−DHL−6
SU−DHL−2
Balm−3
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
type
Antagonistic effect
Synergistic effect


Venetoclax
Combination Score
4
2
0
−2
type
Antagonistic effect
Synergistic effect
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302
WSU−DLCL−2
WSU−FSCCL
SU−DHL−5
DOHH−2
K−422
U−2932−R1
U−2940
SU−DHL−8
Pfeiffer
HT
OCI−LY−3
Farage
Karpas−1106p
RIVA
DOHH−2
Balm−3
SC−1
TMD−8
SU−DHL−2
SU−DHL−6
HBL−1
U−2932


Vincristine
Combination Score
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HT
Balm−3
K−422
U−2932−R2
RIVA
U−2932
U−2940
SC−1
U−2932−R1
Karpas−1106p
HBL−1
Farage
SU−DHL−2
WSU−DLCL−2
OCI−LY−3
type
Antagonistic effect
Synergistic effect
2−DG
3_TYP
6AN
9−ING−41
Apigenin
AZD3965
Bafilomycin A1
BAY−876
BT2
C2 ceramide
C646
C75
CAY10566
CB−839
CK37
Clofarabine
Compound 3K
CPI−613
DCA
Dorsomorphin
DS18561882
Epacadostat
Etomoxir
FCCP
Firsocostat
Fluvastatin
FX11
Gamitrinib
Hydroxychloroquine Sulfate
IACS−010759
Lonidamine
Methotrexate
MK2206
MK886
ND−646
OSS_128167
OT−82
Selisistat
SHIN1
Thiomyristoyl
V−9302