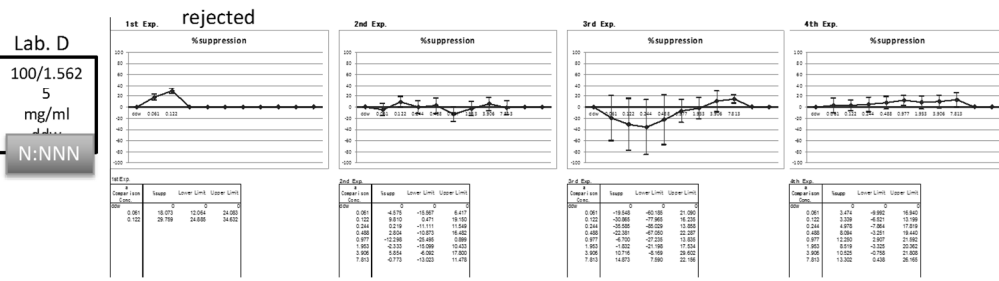
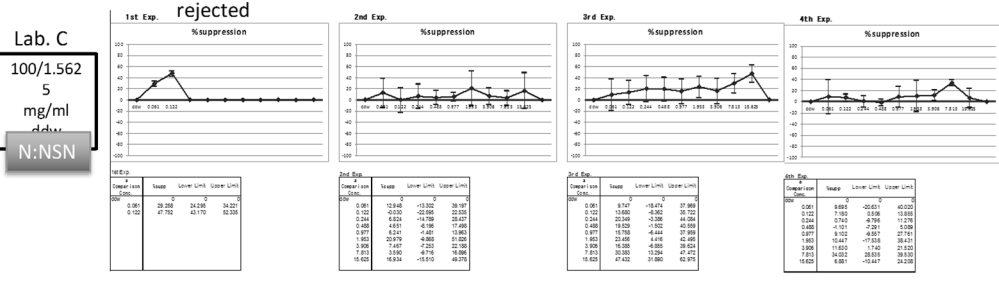
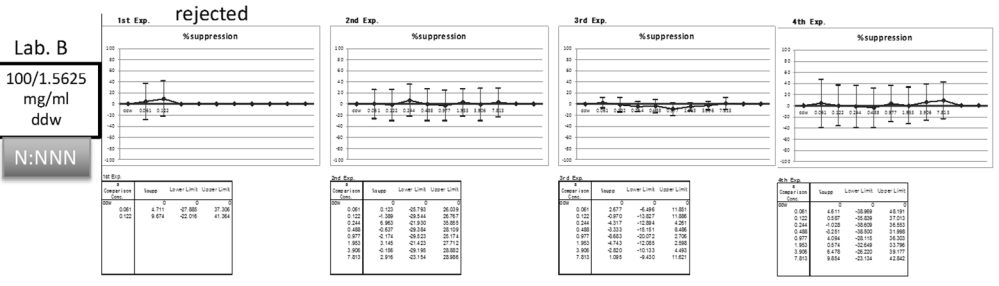
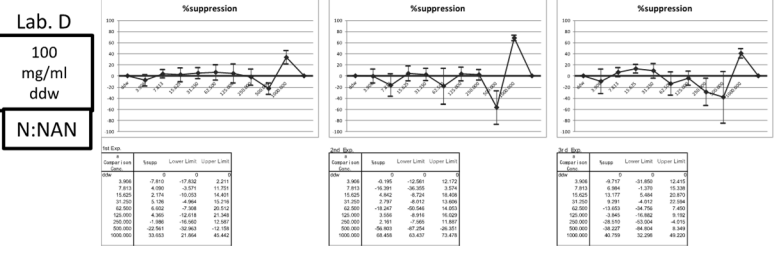
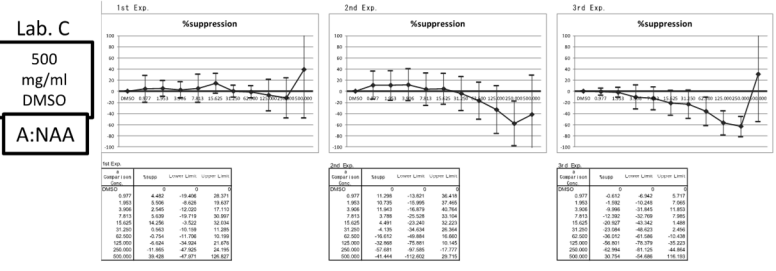
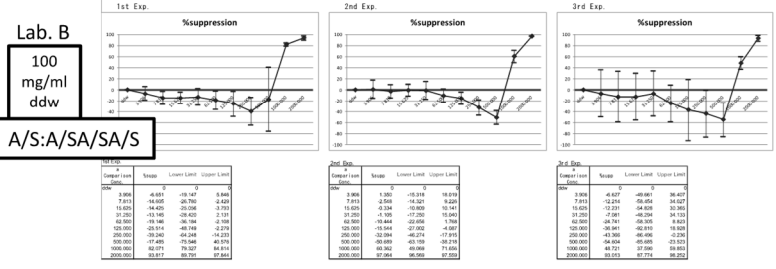


Phase II Chem.3



Phase II Chem.4

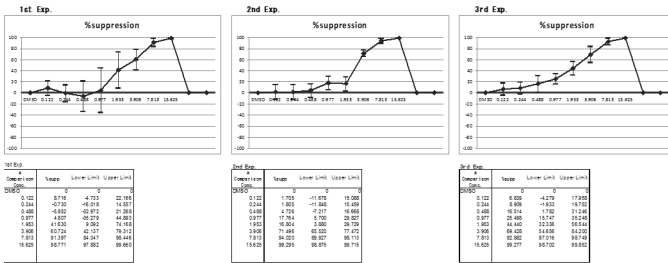


Phase II Chem.5

Lab. B

62.5 mg/ml DMSO

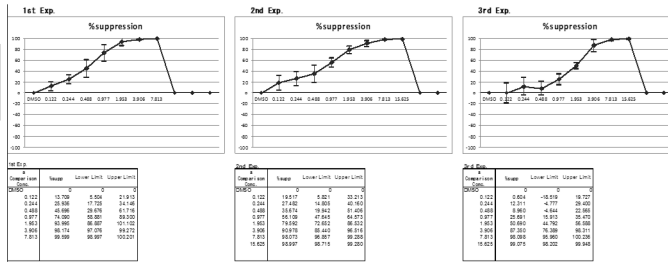
S:SSS



Lab. C

125/62.5 mg/ml DMSO

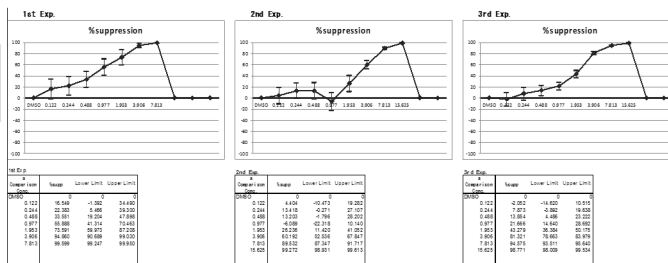
S:SSS



Lab. D

125/62.5 mg/ml DMSO

S:SSS

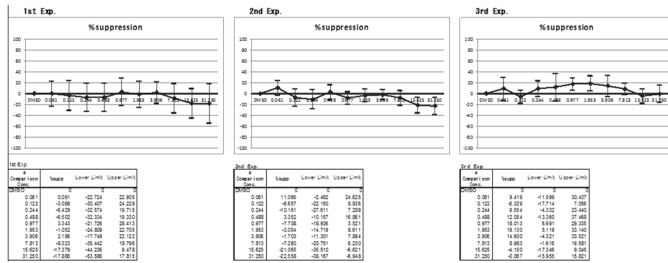


Phase II Chem.6

Lab. B

31.25 mg/ml DMSO

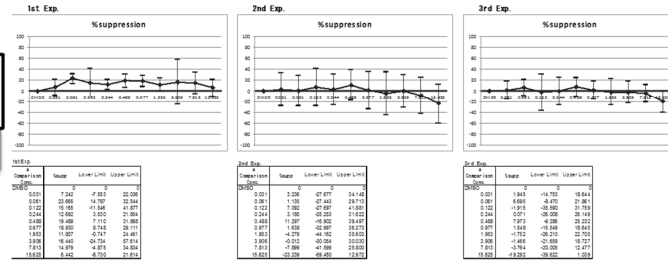
N:NNN



Lab. C

15.625 mg/ml DMSO

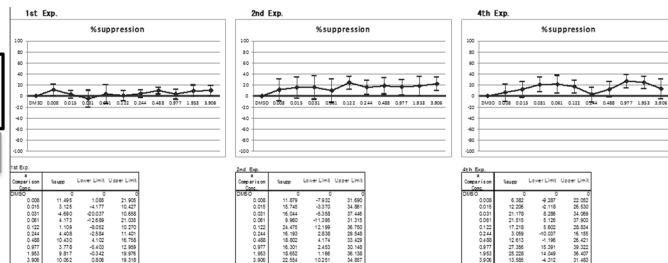
N:NNN



Lab. D

3.90625 mg/ml DMSO

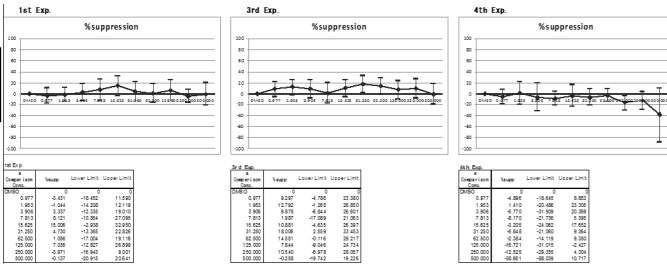
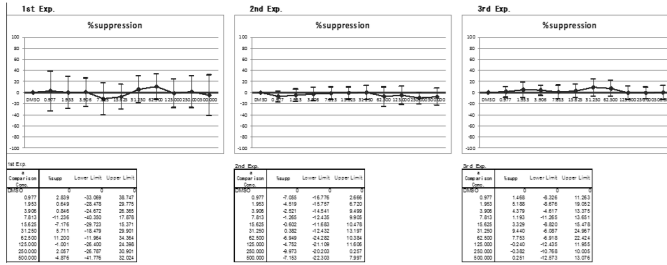
N:NNN



Phase II Chem.7

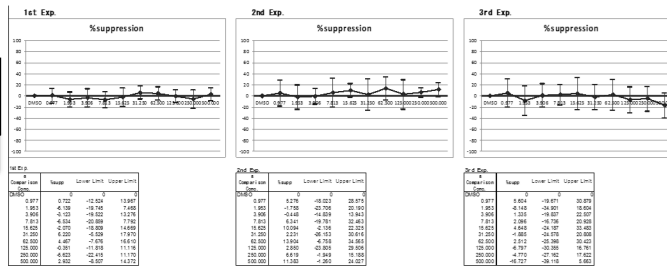
Lab. B

500
mg/ml
DMSO
N:NNN



Lab. D

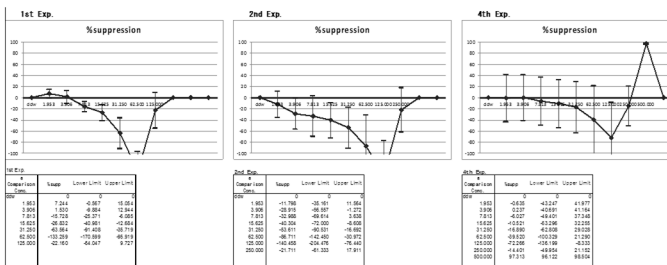
500
mg/ml
DMSO
N:NNN



Phase II Chem.8

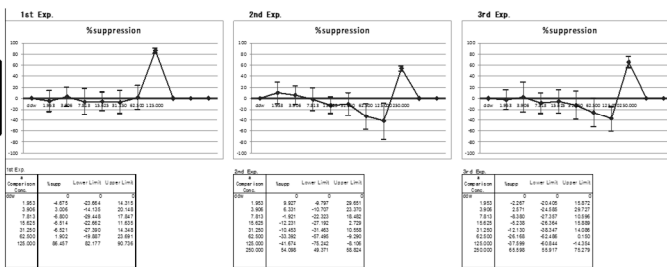
Lab. B

100/50
mg/ml
ddw
A:AAA



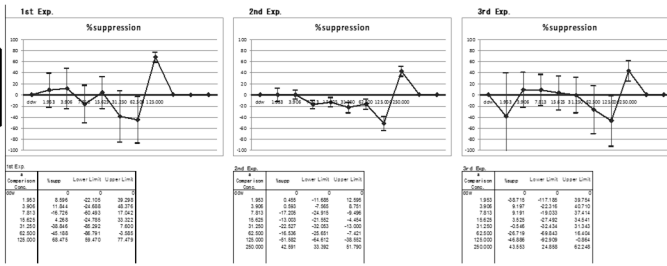
Lab. C

100/50
mg/ml
ddw
A:AAA



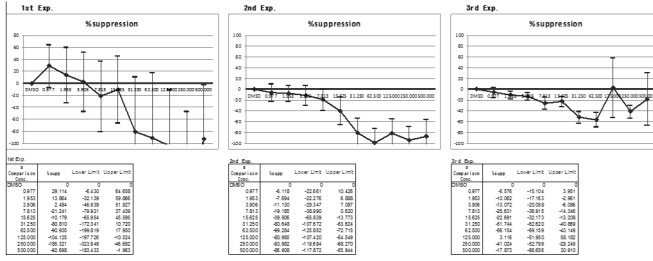
Lab. D

100/50
mg/ml
ddw
A:AAA

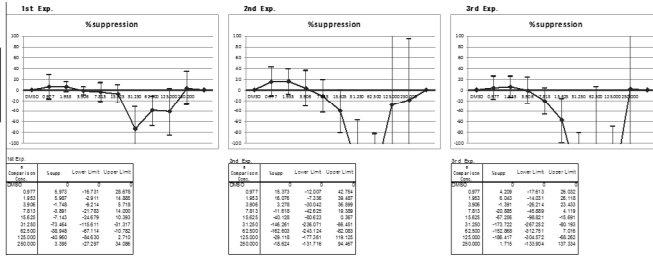


Phase II Chem.9

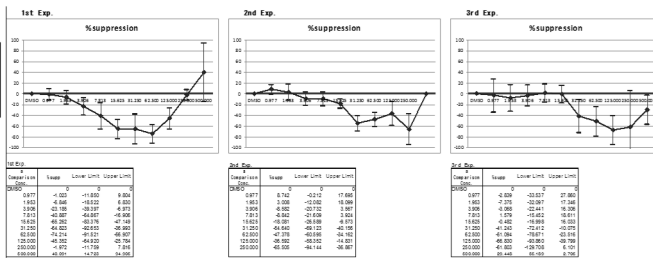
Lab. B
500 mg/ml
DMSO
A:AAA



Lab. C
500 mg/ml
DMSO
A:AAA

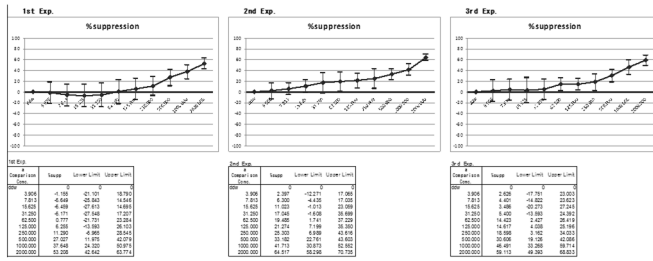


Lab. D
500 mg/ml
DMSO
A:AAA

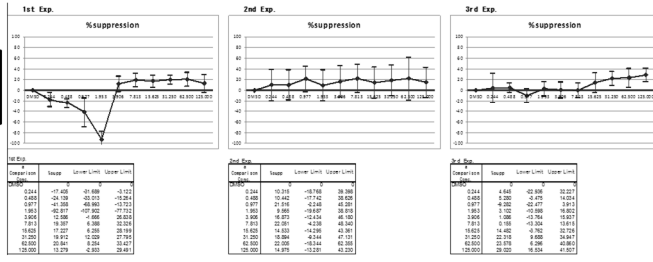


Phase II Chem.10

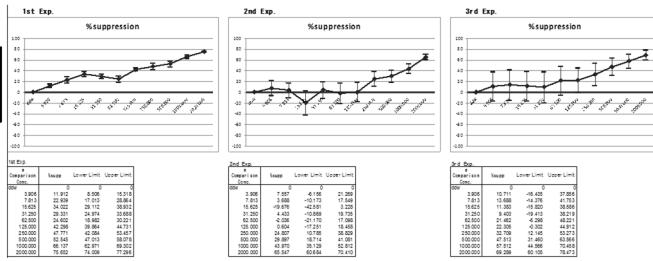
Lab. B
100 mg/ml
ddw
S:SSS



Lab. C
125 mg/ml
DMSO
N:ANN

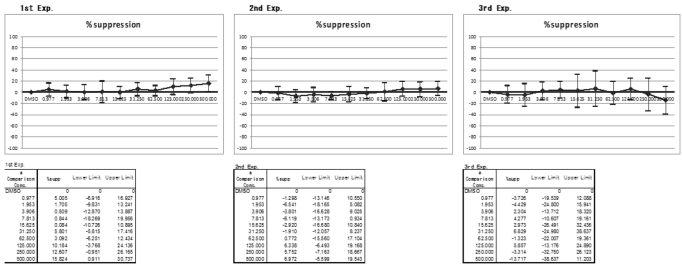


Lab. D
100 mg/ml
ddw
S:SSS

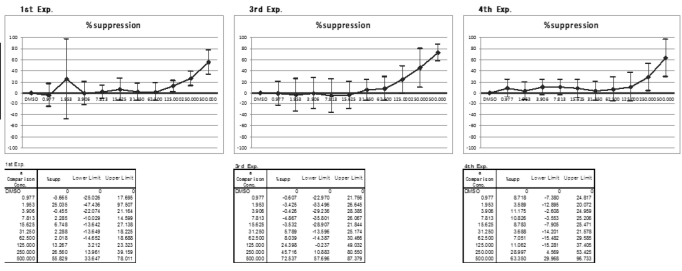


Phase II Chem.11

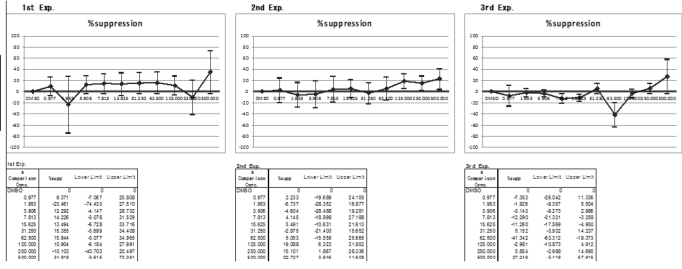
Lab. B
500 mg/ml DMSO
N:NNN



Lab. C
500 mg/ml DMSO
S:SSS

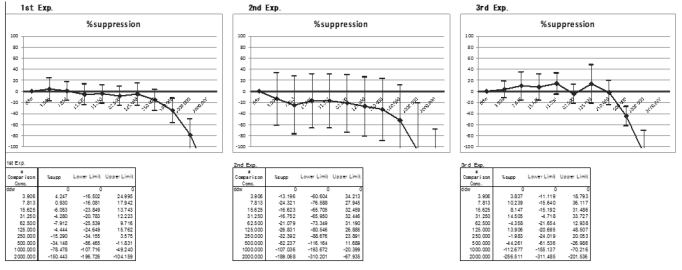


Lab. D
500 mg/ml DMSO
N:NNN

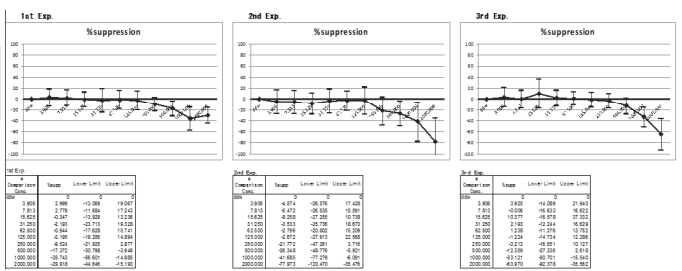


Phase II Chem.12

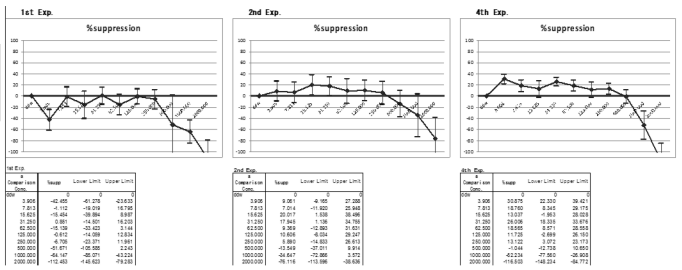
Lab. B
100 mg/ml ddw
A:AAA



Lab. C
100 mg/ml ddw
A:AAA



Lab. D
100 mg/ml ddw
A:AAA

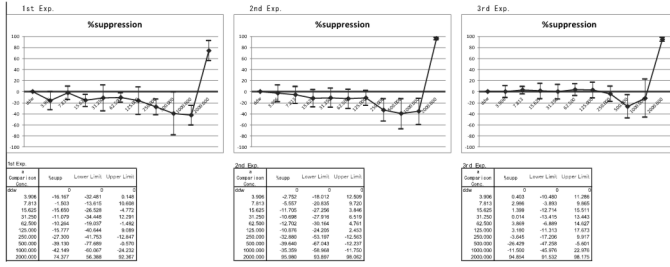


Phase II Chem.15

Lab. B

100 mg/ml ddw

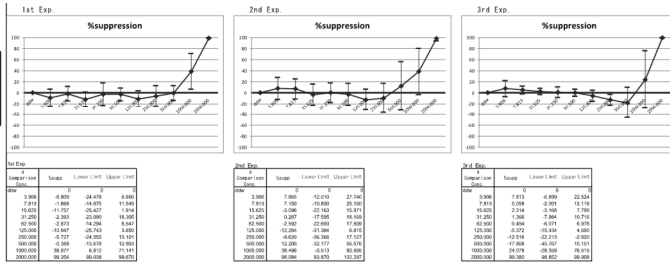
A:AAN



Lab. C

100 mg/ml ddw

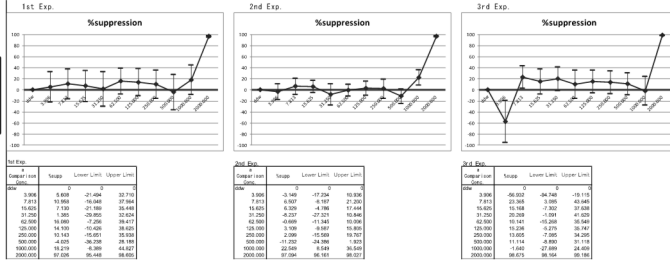
S:SSS



Lab. D

100 mg/ml ddw

S:SSN

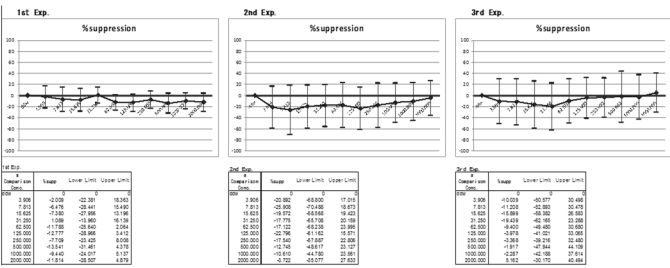


Phase II Chem.16

Lab. B

100 mg/ml ddw

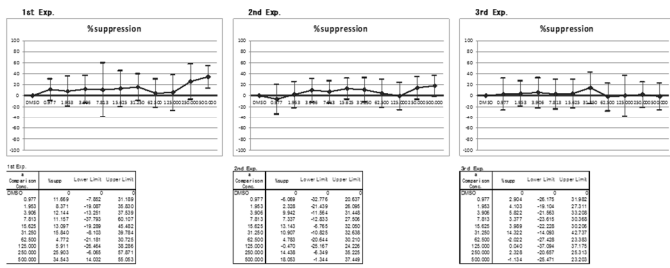
N:NNN



Lab. C

500 mg/ml DMSO

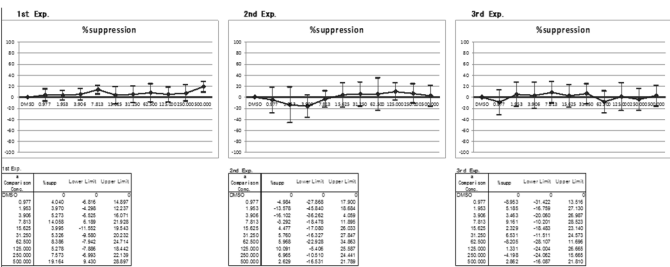
N:NNN



Lab. D

500 mg/ml DMSO

N:NNN

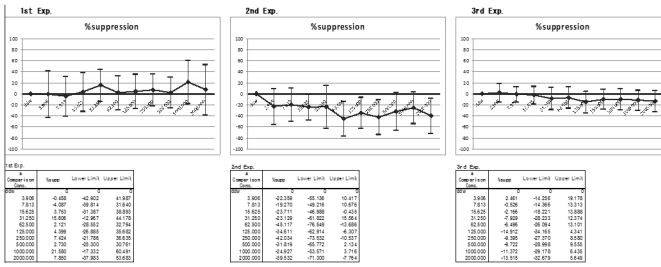


Phase II Chem.17

Lab. B

100 mg/ml ddd

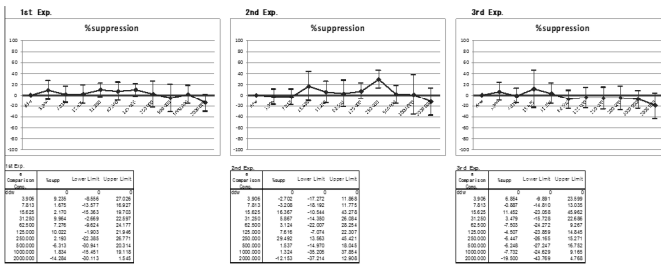
N:NNN



Lab. C

100 mg/ml ddd

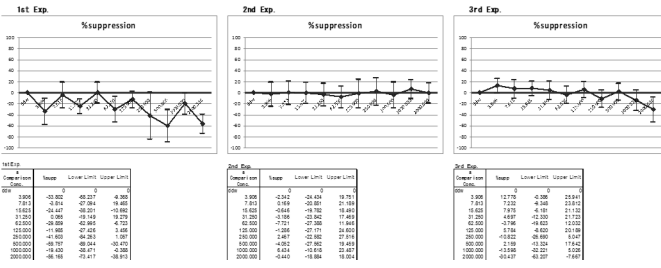
N:NNN



Lab. D

100 mg/ml ddd

N:ANN

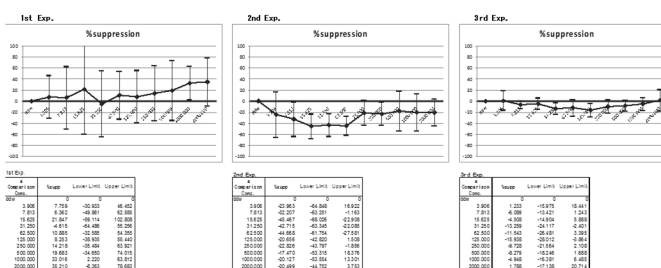


Phase II Chem.18

Lab. B

100 mg/ml ddd

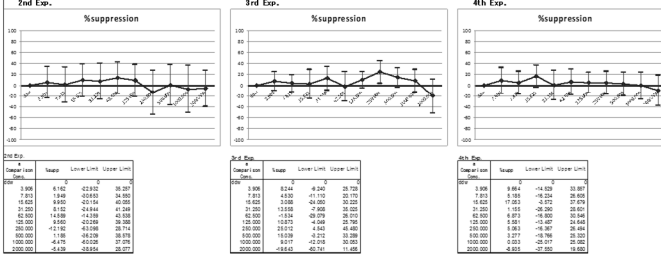
N:NNN



Lab. C

100 mg/ml ddd

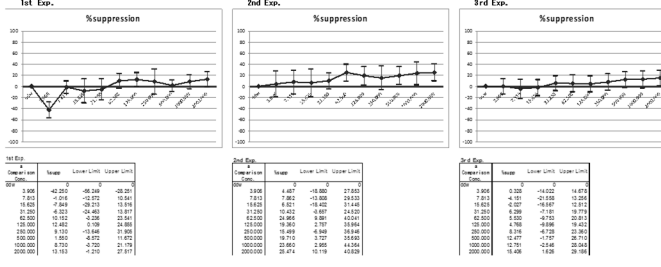
N:NNN



Lab. D

100 mg/ml ddd

N:NNN

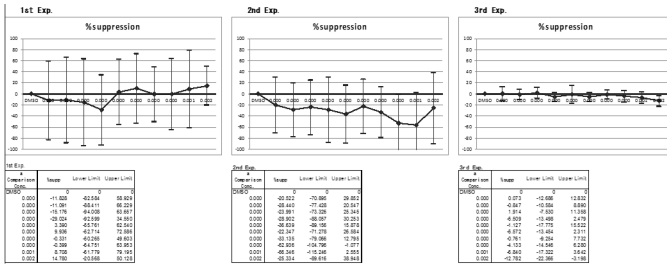


Phase II Chem.19

Lab. B

0.0019 mg/ml DMSO

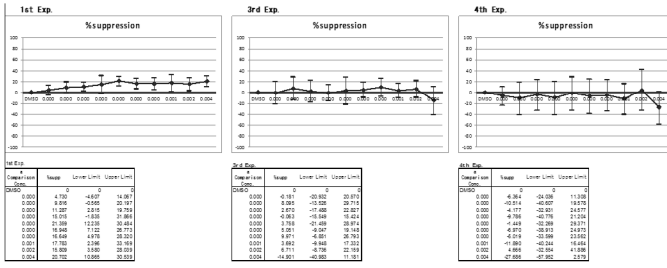
N:NAN



Lab. C

0.0038 mg/ml DMSO

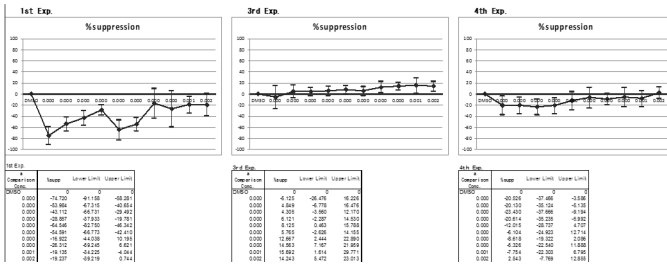
N:NNN



Lab. D

0.0019 mg/ml DMSO

N:ANN

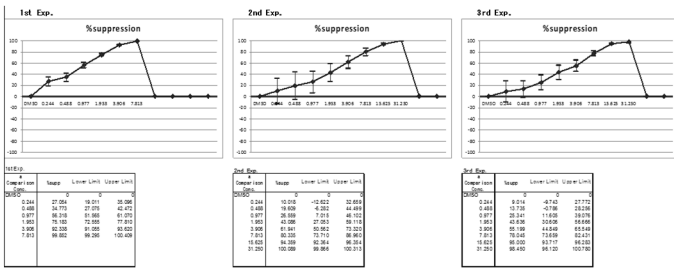


Phase II Chem.20

Lab. B

500/125 mg/ml DMSO

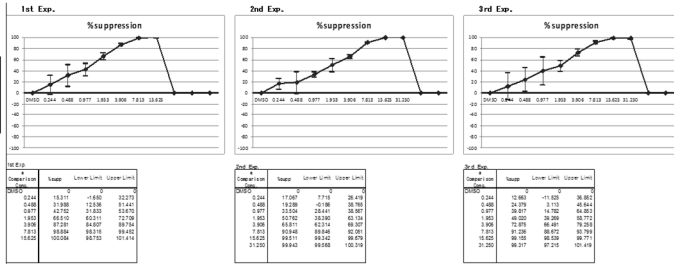
S:SSS



Lab. C

250/125 mg/ml DMSO

S:SSS



Lab. D

500/62.5 mg/ml DMSO

S:SSS

