

SCC-47

0 Hours

12 Hours

24 Hours

36 Hours

48 Hours

60 Hours

72 Hours

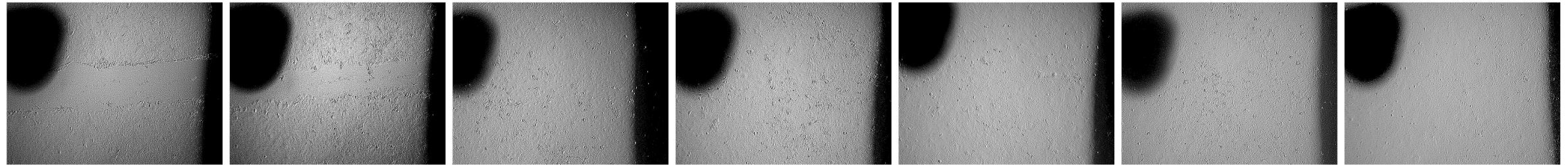
No Treatment



DMSO



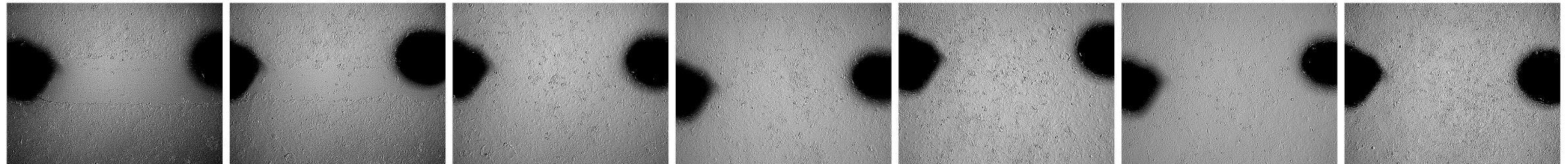
0.5uM GSK-343



1.0uM DZNeP



5.0uM EPZ-5687



Supplemental Figure 5:

Wound healing assay SCC-47 0 hours to 72 hour timeline all time points. Wound made 5 days after treatment with inhibitor.

SCC-104

0 Hours

12 Hours

24 Hours

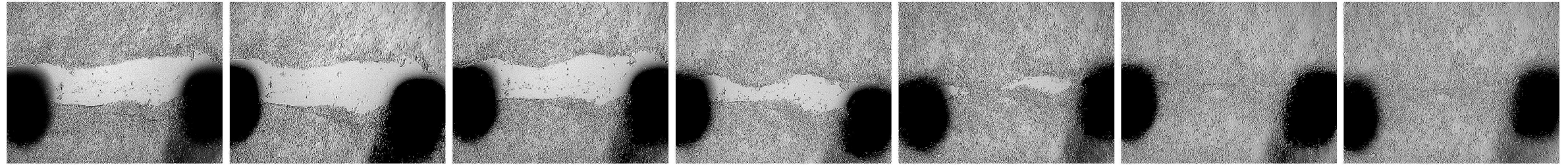
36 Hours

48 Hours

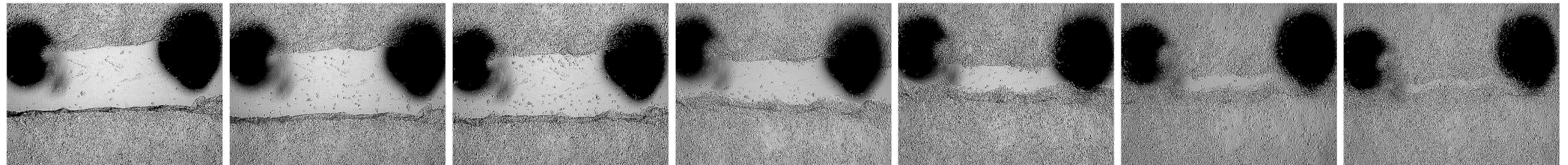
60 Hours

72 Hours

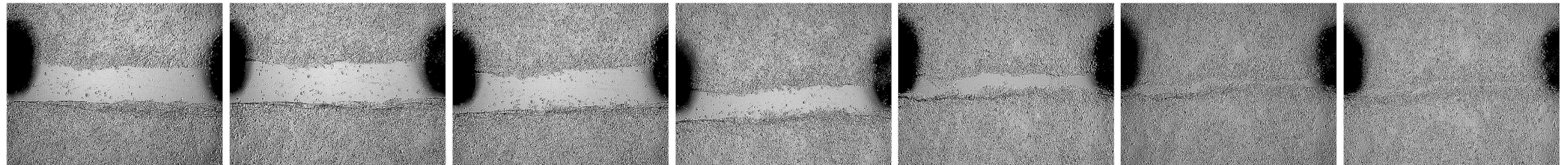
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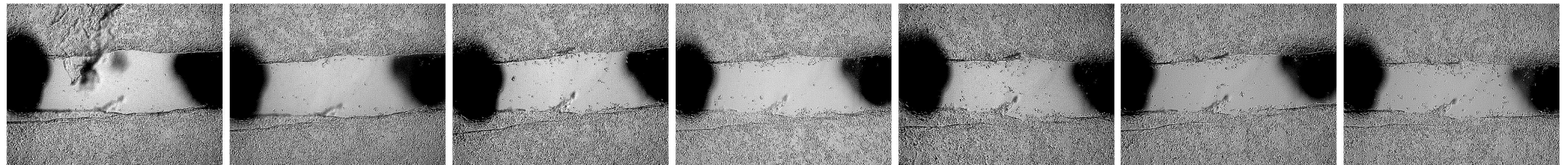
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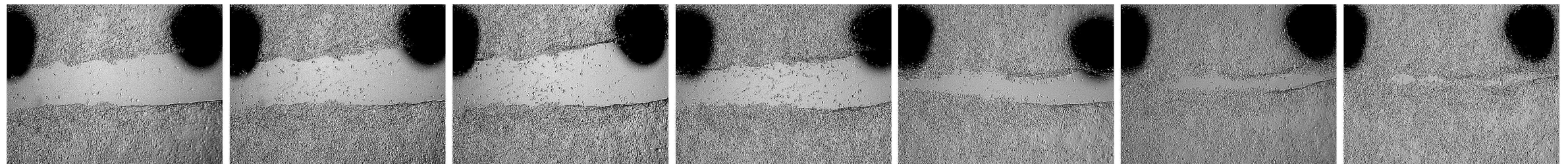
0.5uM GSK-343



1.0uM DZNeP



5.0uM EPZ-5687



Supplemental Figure 6:

Wound healing assay SCC-104 0 hours to 72 hour timeline all time points. Wound made 5 days after treatment with inhibitor.

SCC-1

0 Hours

12 Hours

24 Hours

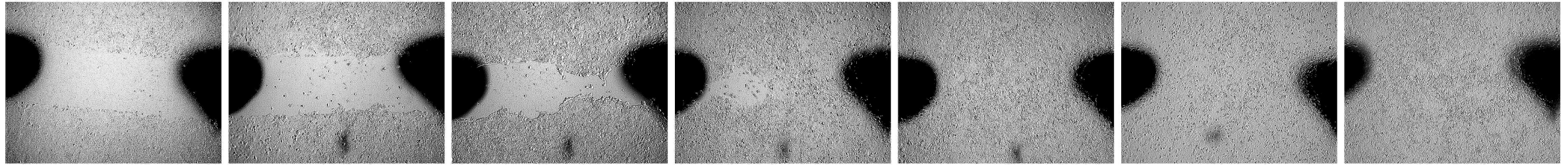
36 Hours

48 Hours

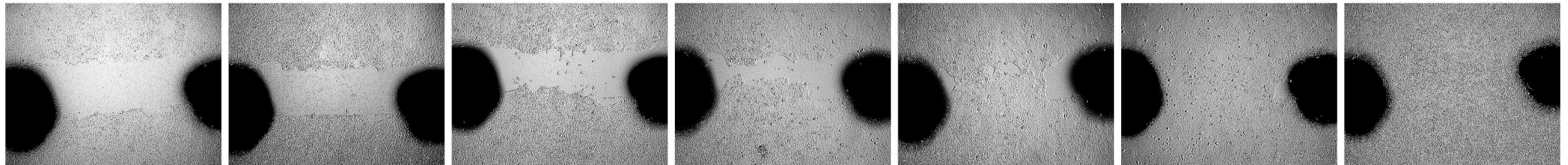
60 Hours

72 Hours

No Treatment



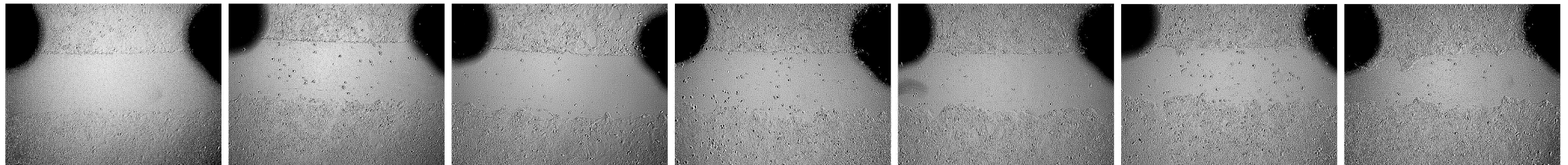
DMSO



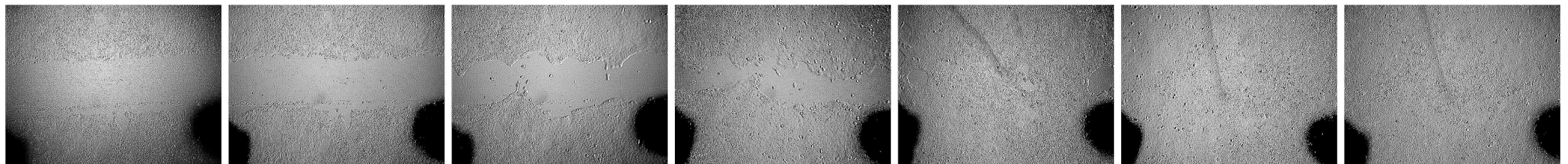
0.5uM GSK-343



1.0uM DZNeP



5.0uM EPZ-5687



Supplemental Figure 7:

Wound healing assay SCC-1 0 hours to 72 hour timeline all time points. Wound made 5 days after treatment with inhibitor.

SCC-9

0 Hours

12 Hours

24 Hours

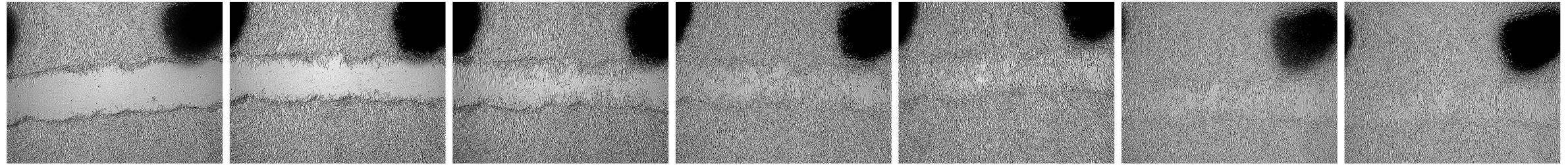
36 Hours

48 Hours

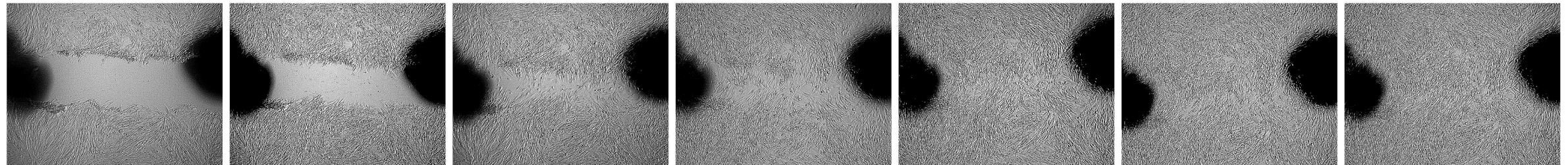
60 Hours

72 Hours

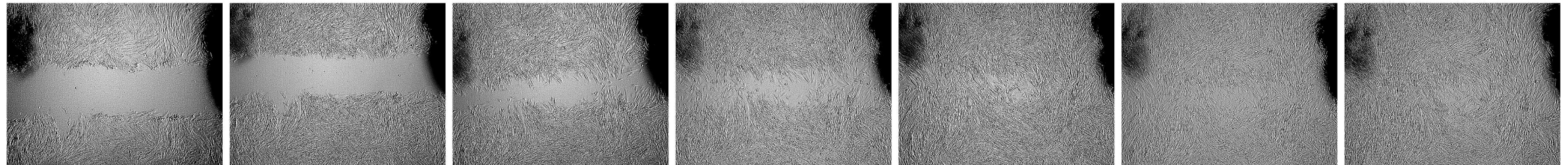
No Treatment



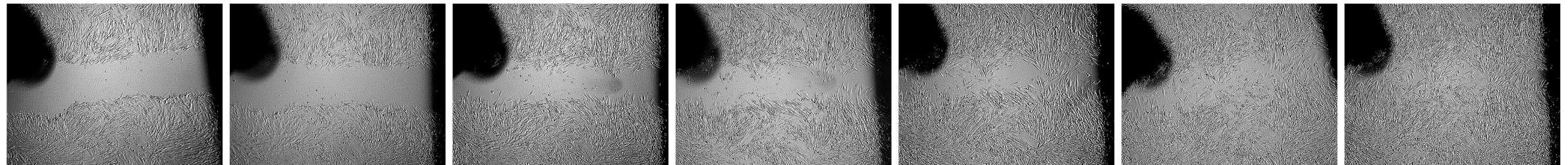
DMSO



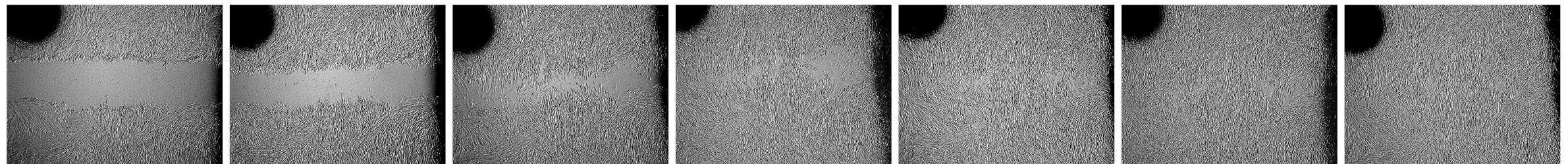
0.5uM GSK-343



1.0uM DZNeP



5.0uM EPZ-5687



Supplemental Figure 8:

Wound healing assay SCC-9 0 hours to 72 hour timeline all time points. Wound made 5 days after treatment with inhibitor.