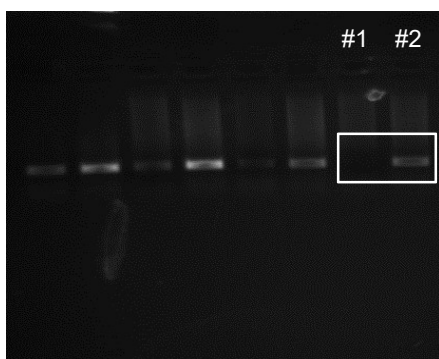


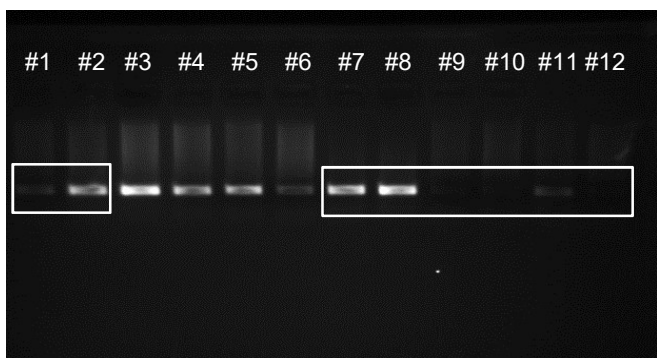
Raw data: UVP000631



UVP000631

#1 : -IL-1/None/Anti-beta-catenin
#2 : +IL-1/None/Anti-beta-catenin

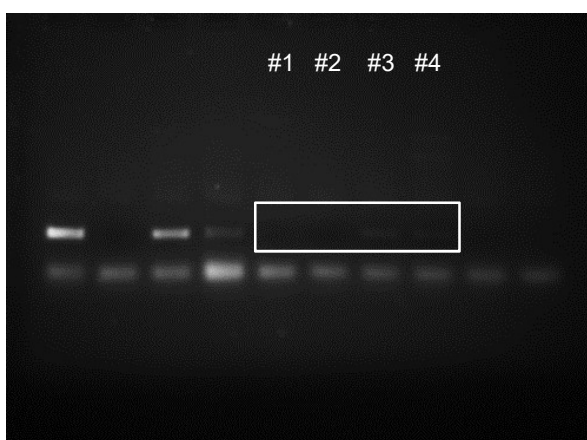
Raw data: UVP000641



UVP000641

#1 : -IL-1/None/Anti-HDAC1
#2 : +IL-1/None/Anti-HDAC1
#7 : -IL-1/None/Input
#8 : +IL-1/None/Input
#9 : -IL-1/None/Anti-FLAG
#10 : +IL-1/None/Anti-FLAG
#11 : -IL-1/None/Anti-Tip60
#12 : +IL-1/None/Anti-Tip60

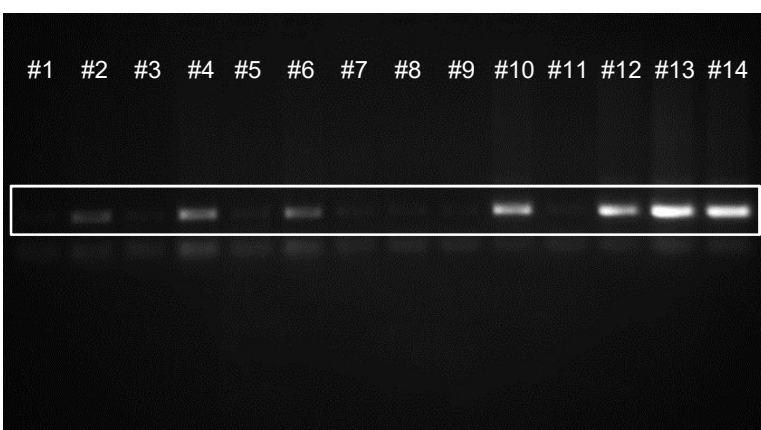
Raw data: UVP000062



UVP000062

#1 : -IL-1/None/Ac-H3/4
#2 : +IL-1/None/Ac-H3/4
#3 : -IL-1/None/pol II
#4 : +IL-1/None/pol II

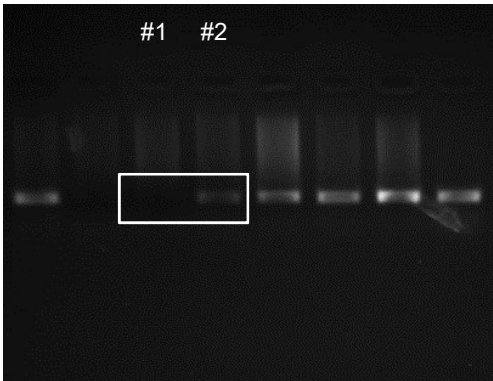
Raw data: UVP000016



UVP000016

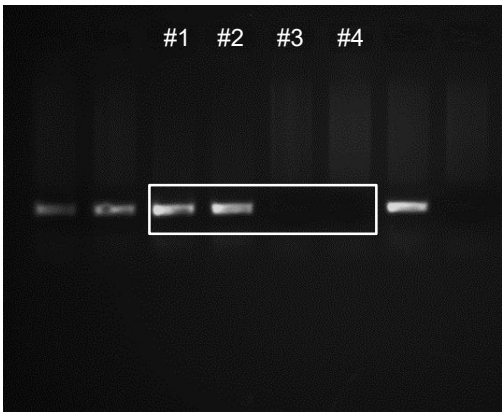
#1 : -IL-1/FLAG-NLS-reptin K456R/Anti-FLAG
#2 : +IL-1/FLAG-NLS-reptin K456R/Anti-FLAG
#3 : -IL-1/FLAG-NLS-reptin K456R/Anti-Tip60
#4 : +IL-1/FLAG-NLS-reptin K456R/Anti-Tip60
#5 : -IL-1/FLAG-NLS-reptin K456R/Anti-beta-catenin
#6 : +IL-1/FLAG-NLS-reptin K456R/Anti-beta-catenin
#7 : -IL-1/FLAG-NLS-reptin K456R/Anti-HDAC1
#8 : +IL-1/FLAG-NLS-reptin K456R/Anti-HDAC1
#9 : -IL-1/FLAG-NLS-reptin K456R/Anti-pol II
#10 : +IL-1/FLAG-NLS-reptin K456R/Anti-pol II
#11 : -IL-1/FLAG-NLS-reptin K456R/Anti-Ac-H3/4
#12 : +IL-1/FLAG-NLS-reptin K456R/Anti-Ac-H3/4
#13 : -IL-1/FLAG-NLS-reptin K456R/Input
#14 : +IL-1/FLAG-NLS-reptin K456R/Input

Raw data: UVP000651



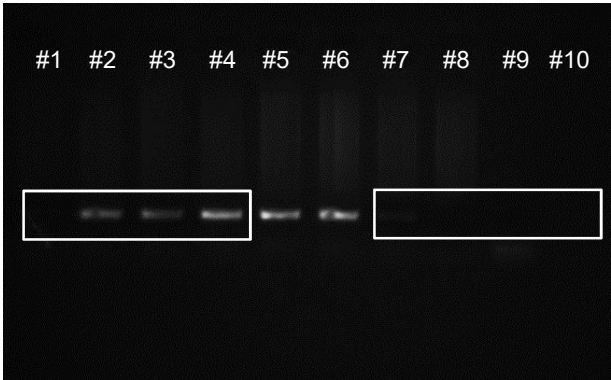
UVP000651
#1 : -IL-1/FLAG-SUMO-reptin K456R/Anti-FLAG
#2 : +IL-1/FLAG-SUMO-reptin K456R/Anti-FLAG

Raw data: UVP000681



UVP000681
#1 : -IL-1/FLAG-SUMO-reptin K456R/Input
#2 : +IL-1/FLAG-SUMO-reptin K456R/Input
#3 : -IL-1/FLAG-SUMO-reptin K456R/Anti-Tip60
#4 : +IL-1/FLAG-SUMO-reptin K456R/Anti-Tip60

Raw data: UVP000691



UVP000691
#1 : -IL-1/FLAG-SUMO-reptin K456R/Anti-beta-catenin
#2 : +IL-1/FLAG-SUMO-reptin K456R/Anti-beta-catenin
#3 : -IL-1/FLAG-SUMO-reptin K456R/Anti-HDAC1
#4 : +IL-1/FLAG-SUMO-reptin K456R/Anti-HDAC1
#7 : -IL-1/FLAG-SUMO-reptin K456R/Anti-Ac H3/4
#8 : +IL-1/FLAG-SUMO-reptin K456R/Anti-Ac H3/4
#9 : -IL-1/FLAG-SUMO-reptin K456R/Anti-pol II
#10: +IL-1/FLAG-SUMO-reptin K456R/Anti-pol II