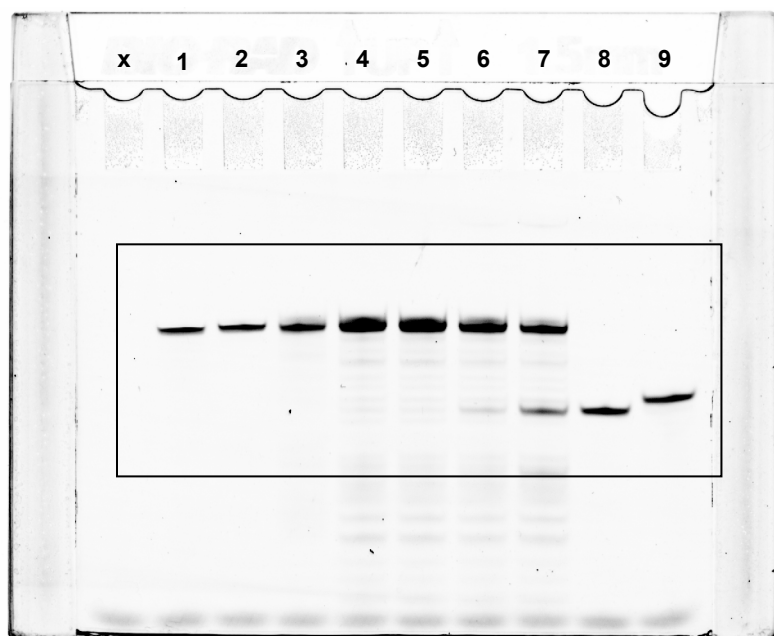
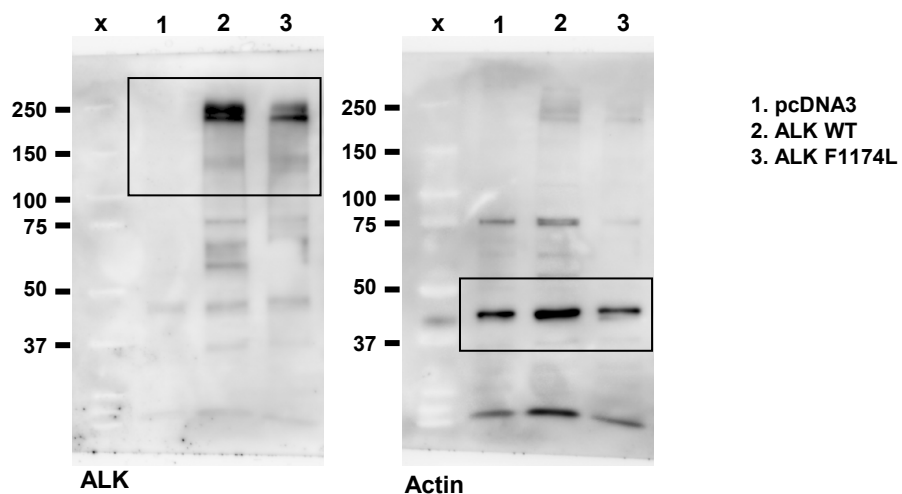


Fig 1E



- 1: ODN1
- 2: ODN2
- 3: dsDNA
- 4: dsDNA + DMSO
- 5: dsDNA + 5.0  $\mu$ M Mismatch
- 6: dsDNA + 1.0  $\mu$ M CCC-003
- 7: dsDNA + 5.0  $\mu$ M CCC-003
- 8: ODN3 (15mer)
- 9: ODN4 (16mer)

**Fig 2A**



**Fig 2G**

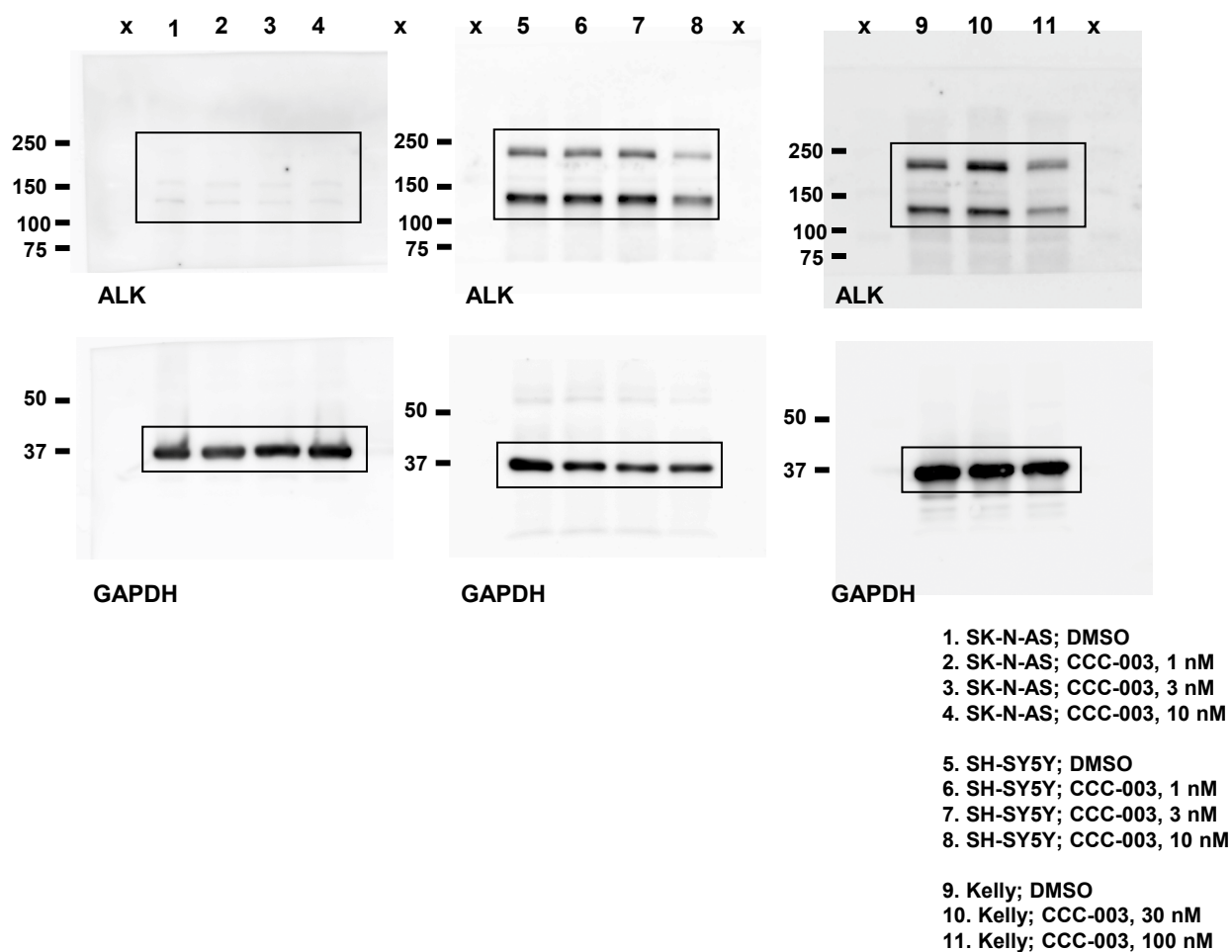
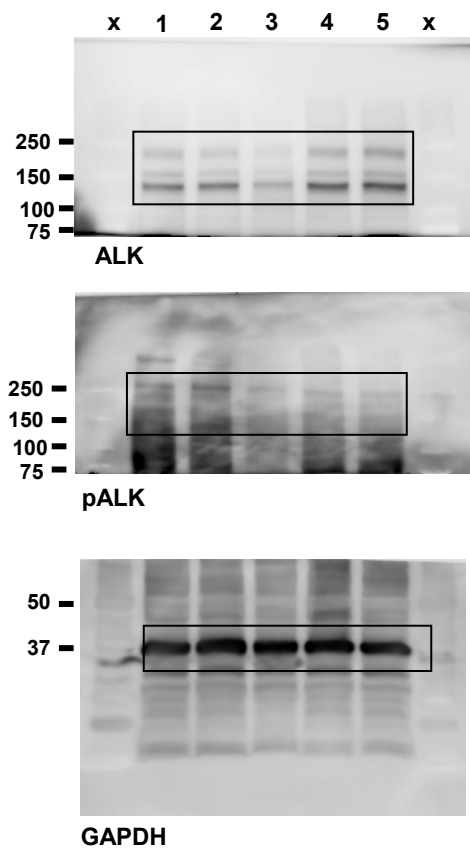


Fig 3E



1. SH-SY5Y; DMSO
2. SH-SY5Y; CCC-003, 3 nM
3. SH-SY5Y; CCC-003, 10 nM
4. SH-SY5Y; Crizotinib, 100 nM
5. SH-SY5Y; Alectinib, 100 nM

Fig 4C

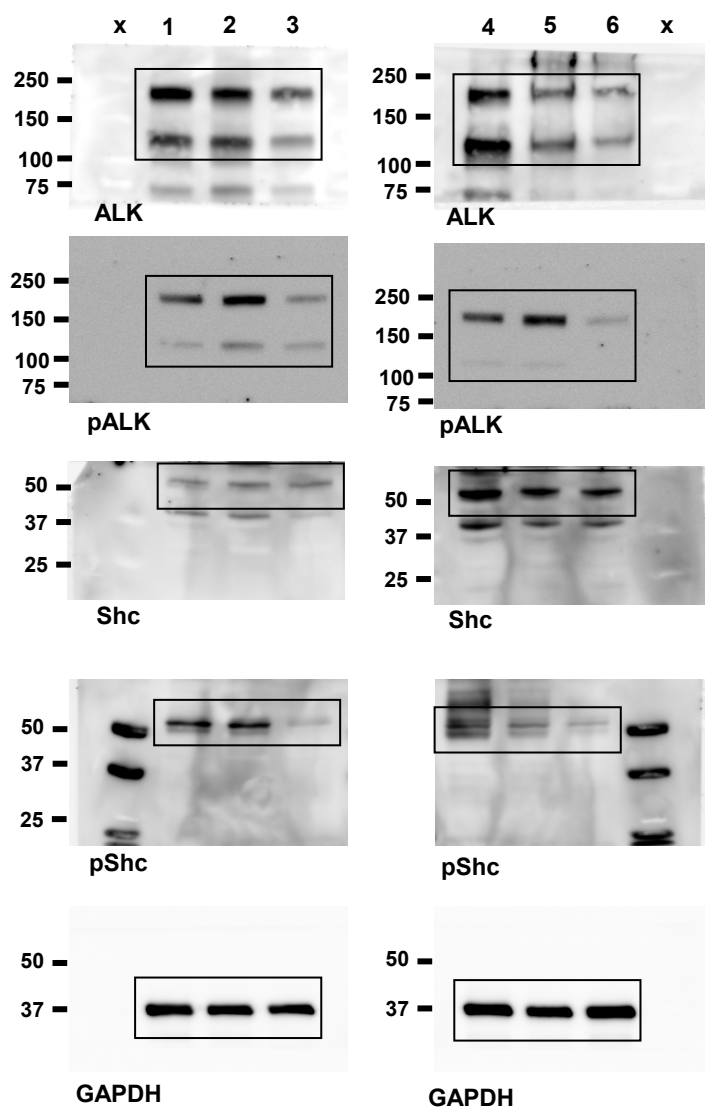


Fig 5C

