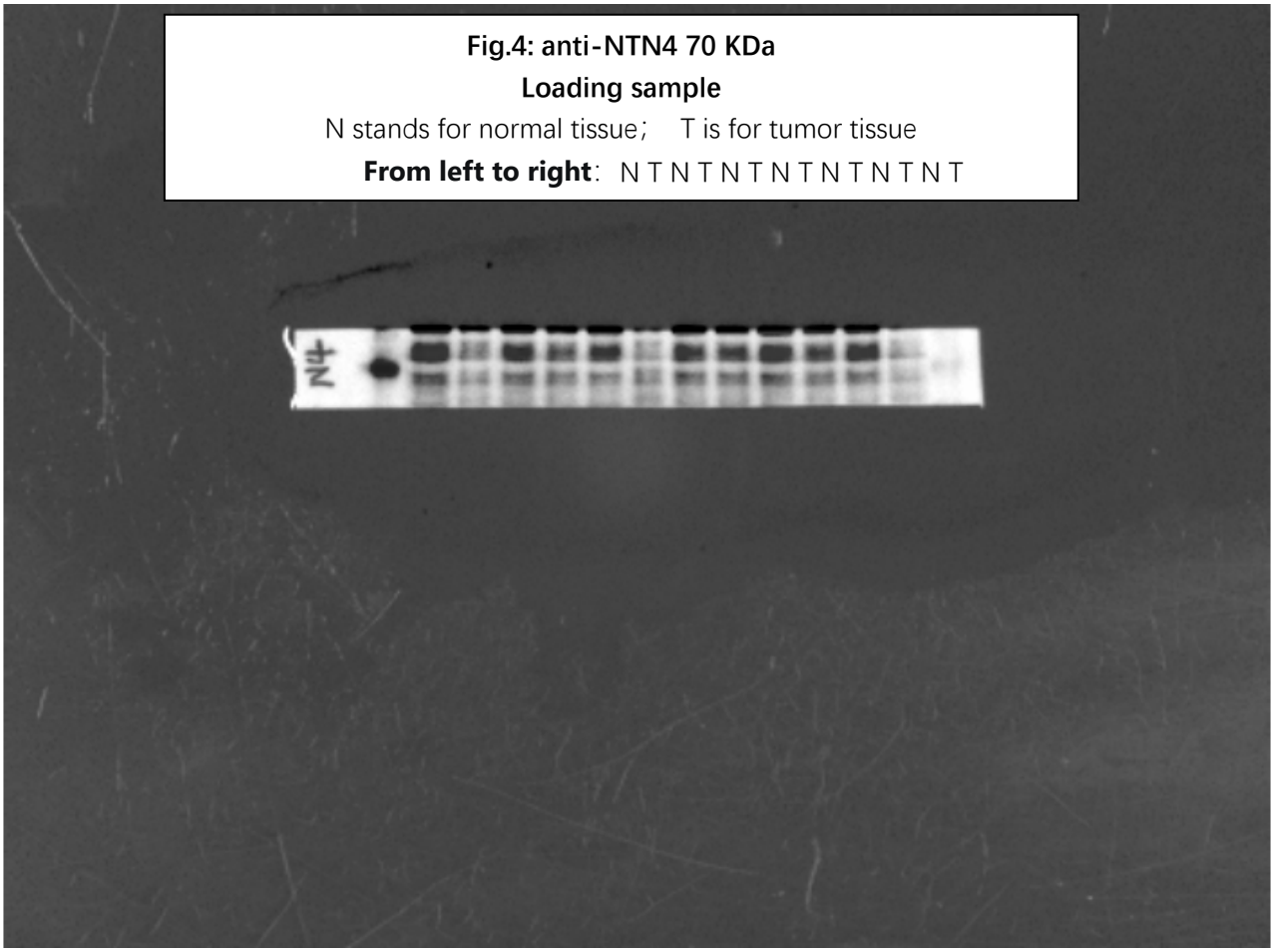


Fig.4: anti-NTN4 70 KDa
Loading sample
N stands for normal tissue； T is for tumor tissue
From left to right: N T N T N T N T N T N T

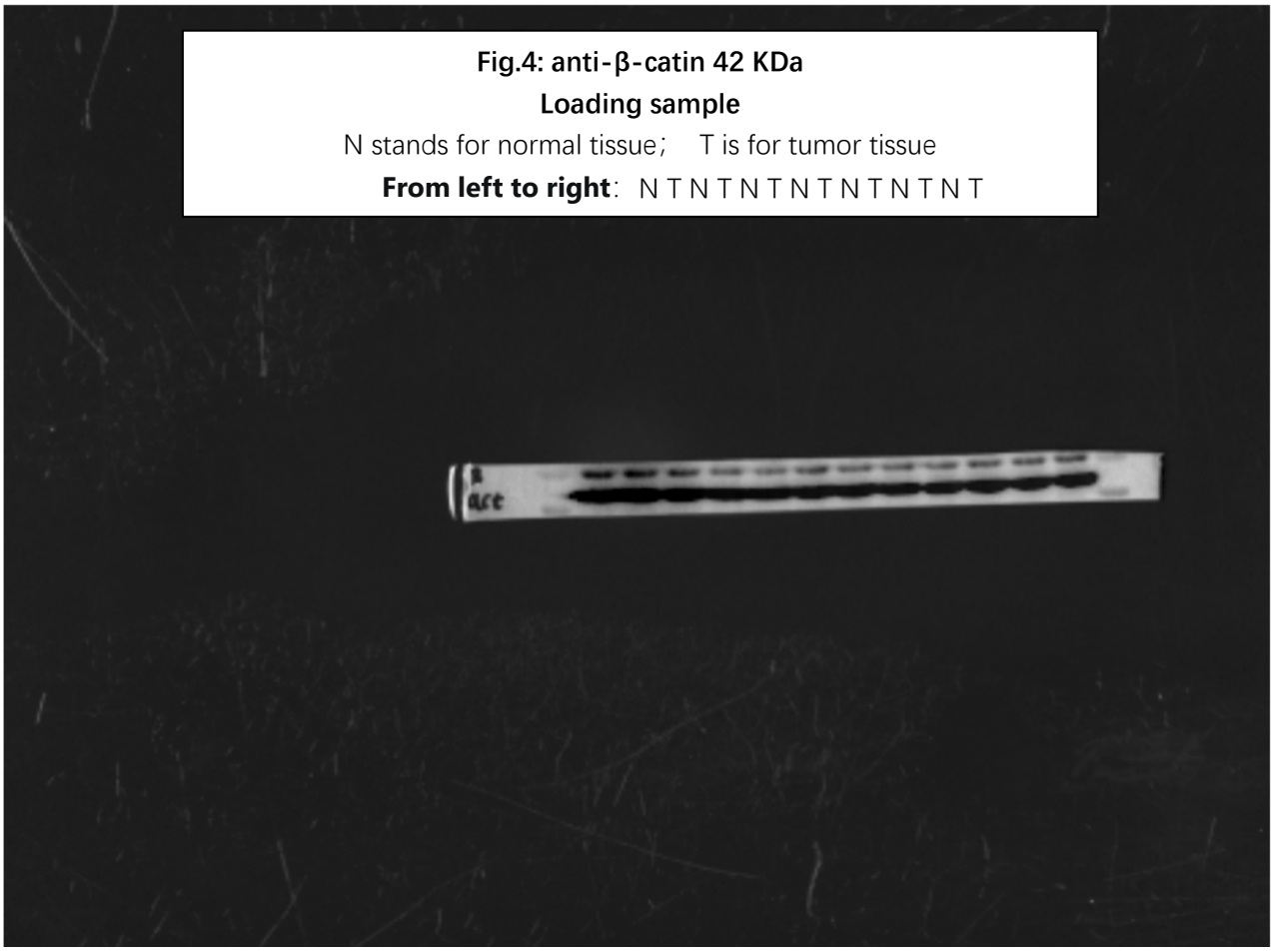


Fig.4: anti-β-catin 42 KDa
Loading sample
N stands for normal tissue； T is for tumor tissue
From left to right: N T N T N T N T N T N T

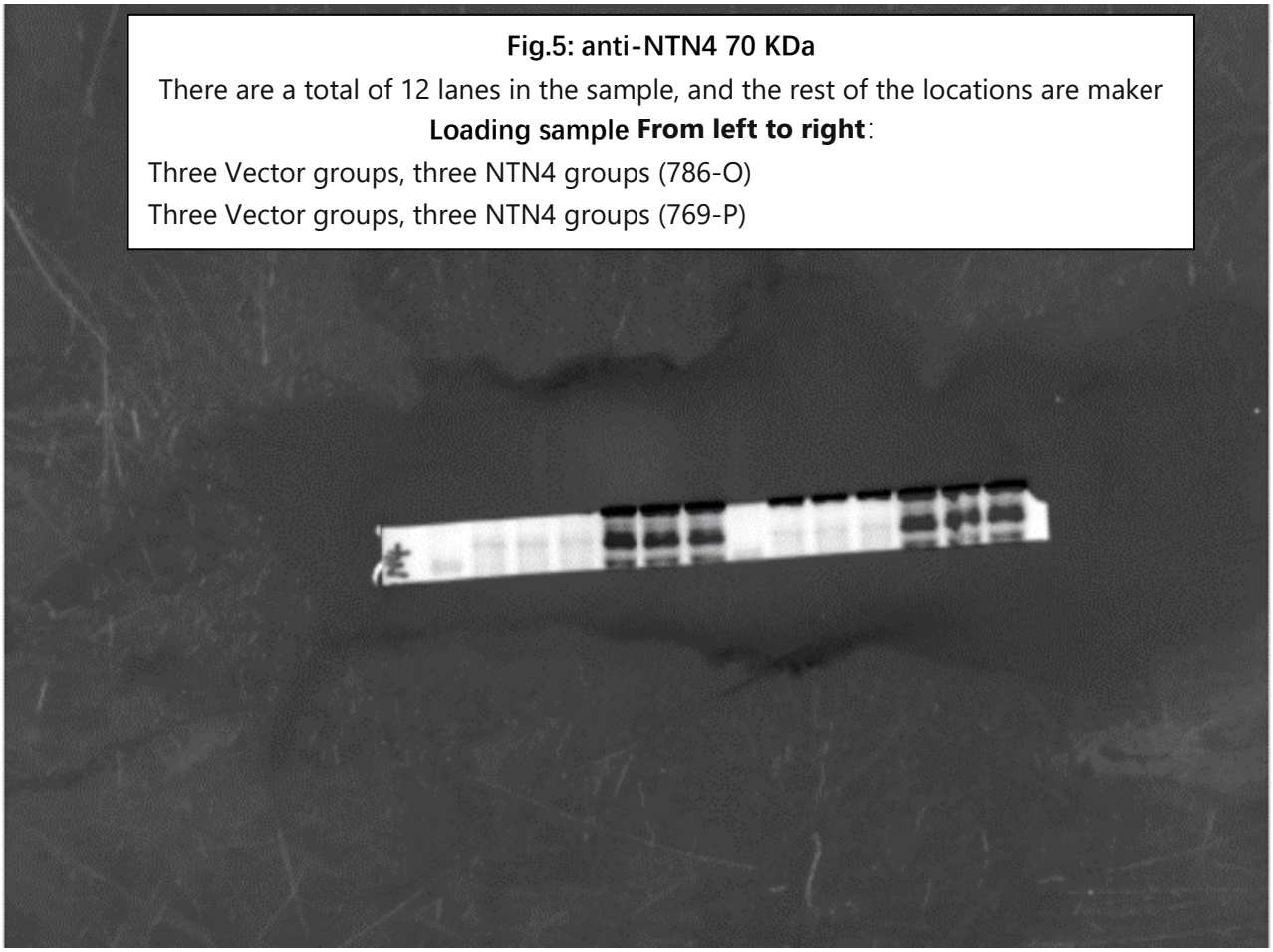


Fig.5: anti-NTN4 70 KDa

There are a total of 12 lanes in the sample, and the rest of the locations are maker

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

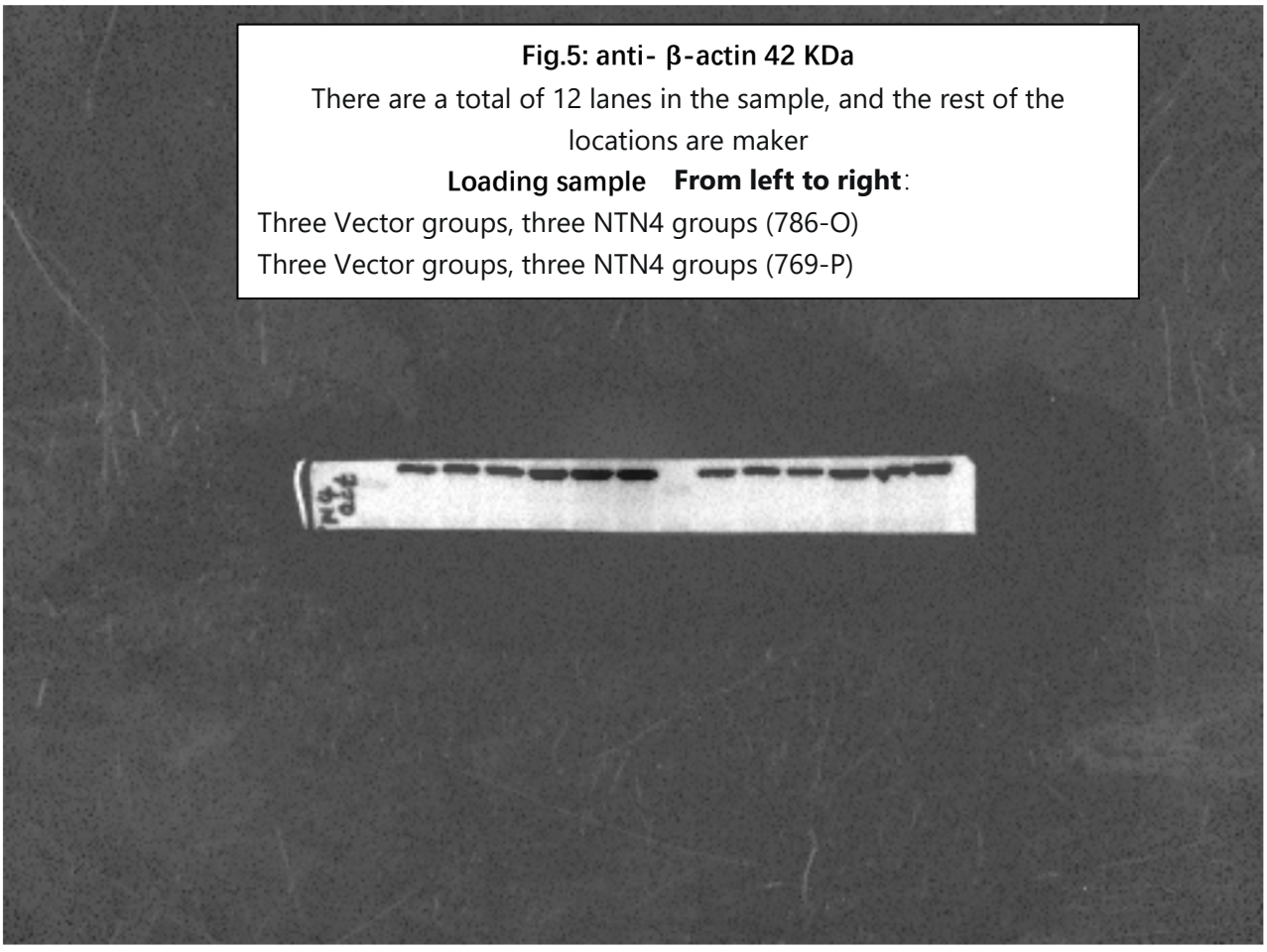


Fig.5: anti- β-actin 42 KDa

There are a total of 12 lanes in the sample, and the rest of the locations are maker

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

Fig.5: anti-NTN4 70 KDa

Loading sample From left to right:

HK-2 ;Caki-2 ;ACHN; 786-0; OS-RC ;769-P

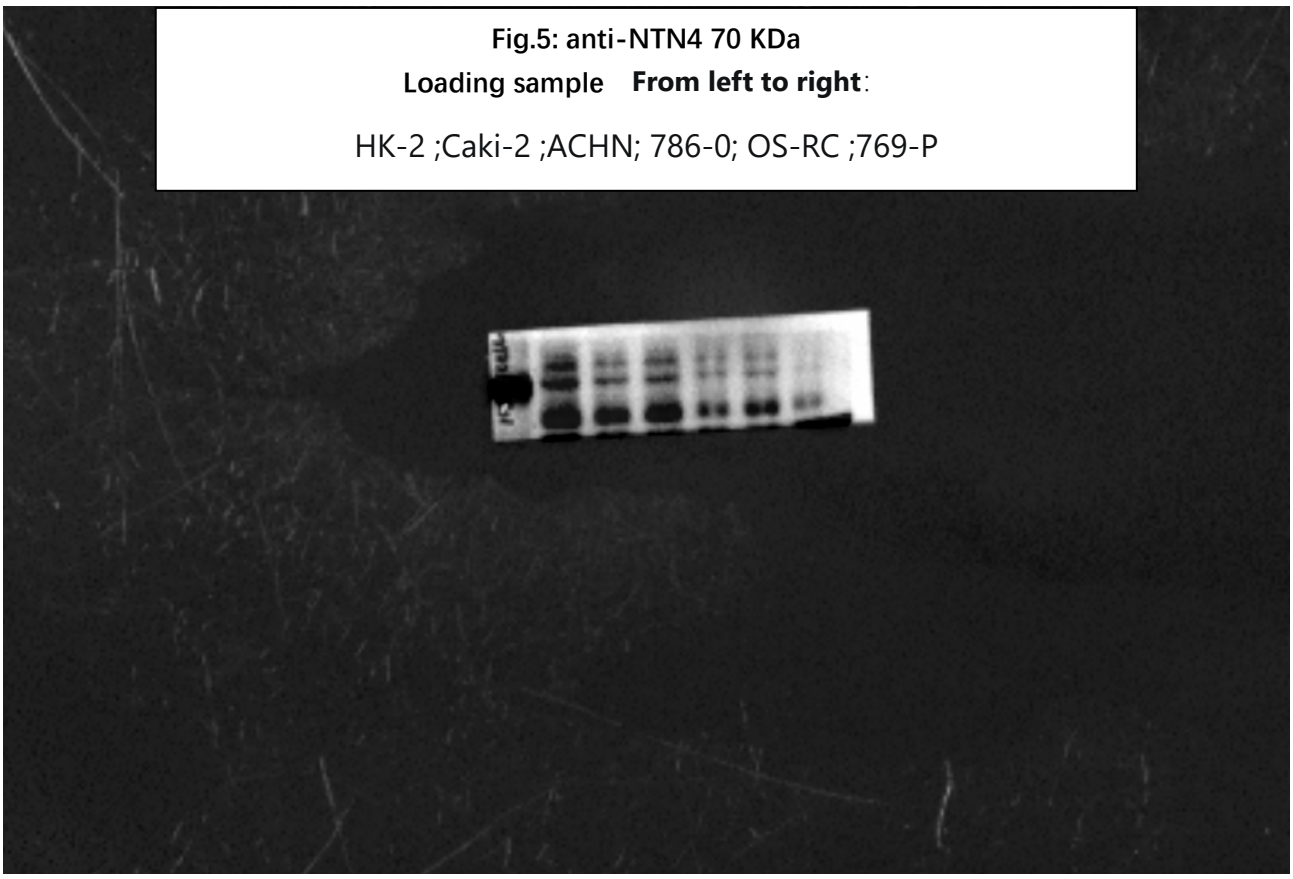
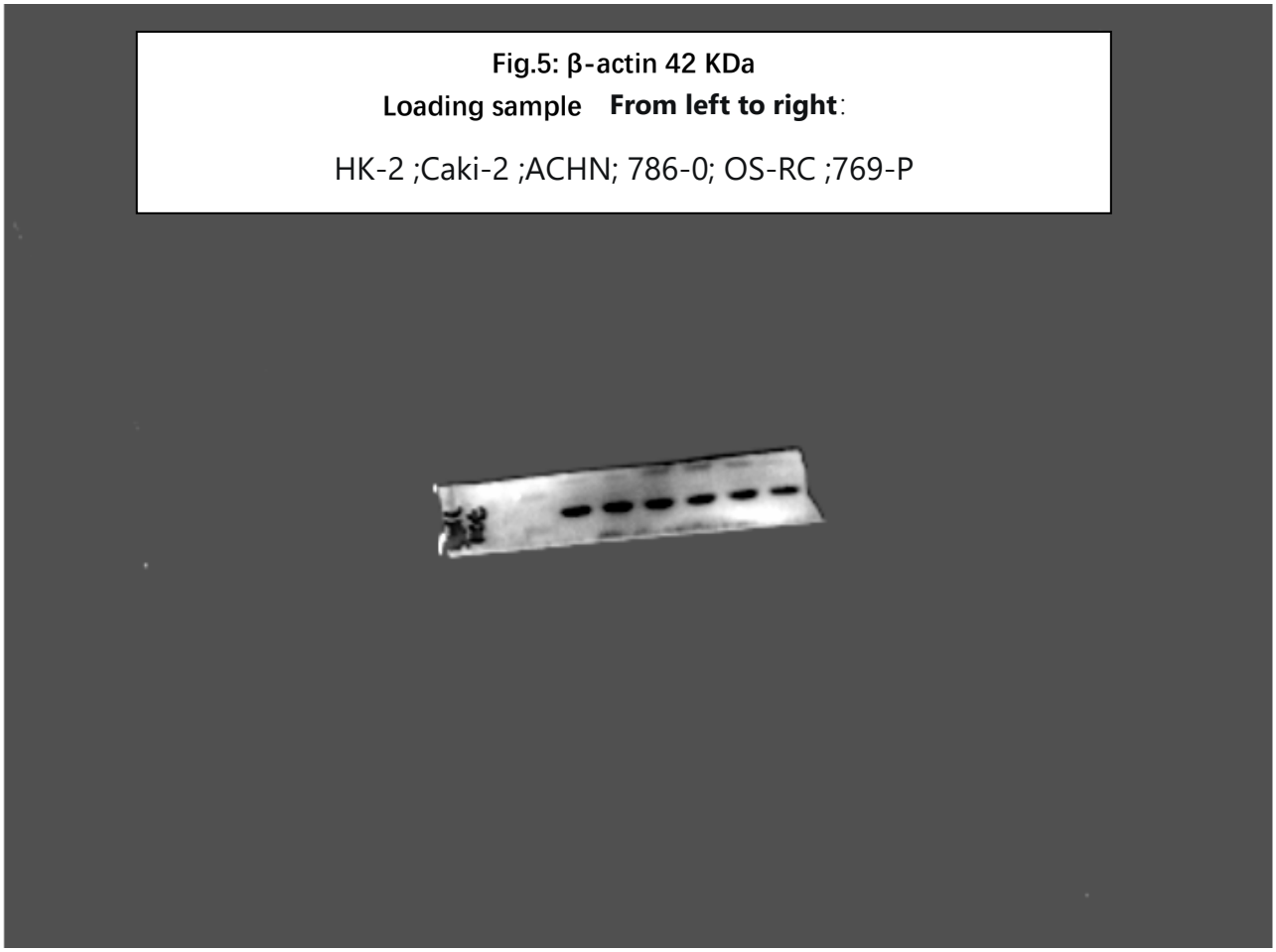


Fig.5: β-actin 42 KDa

Loading sample From left to right:

HK-2 ;Caki-2 ;ACHN; 786-0; OS-RC ;769-P



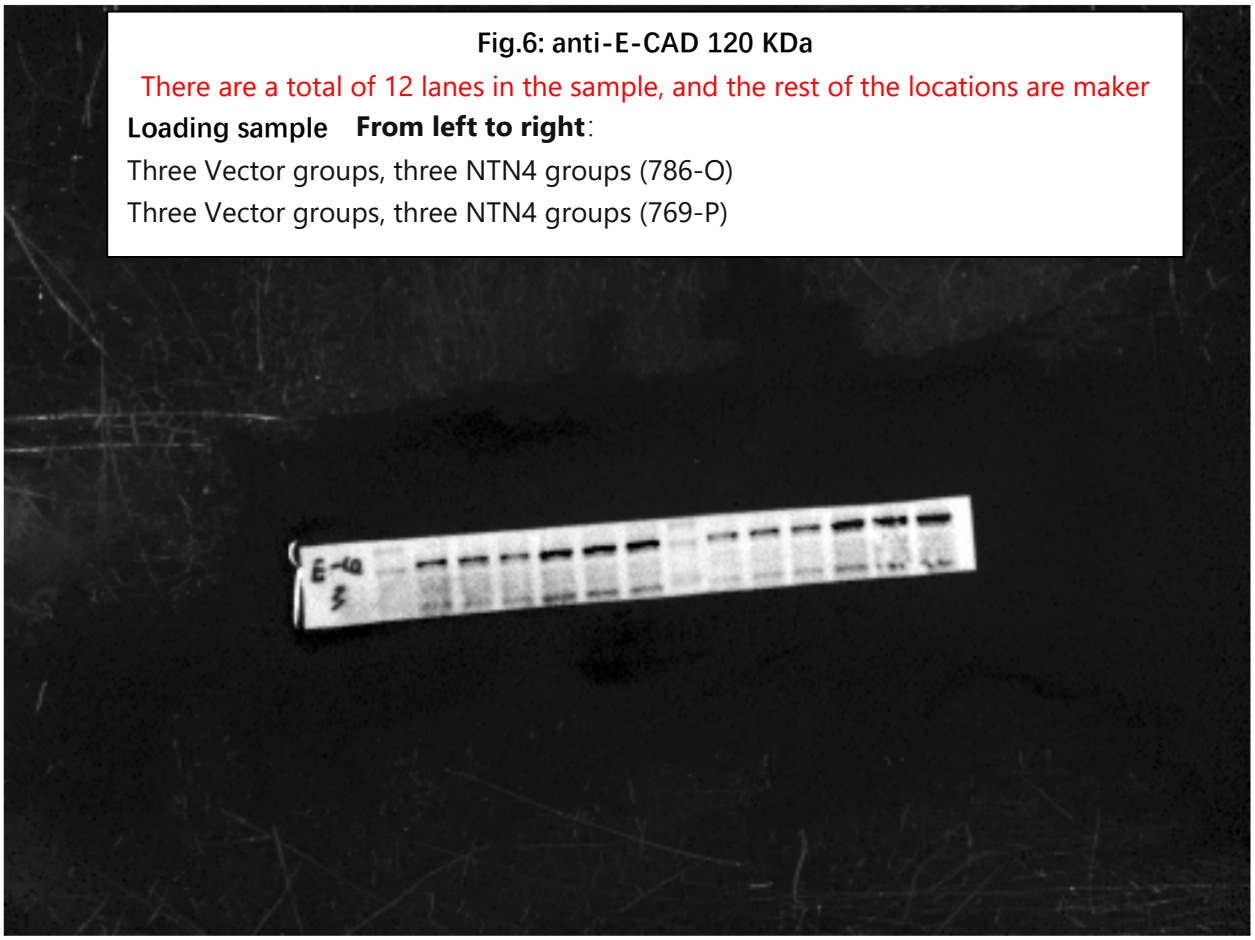


Fig.6: anti-E-CAD 120 KDa

There are a total of 12 lanes in the sample, and the rest of the locations are maker

Loading sample **From left to right**:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

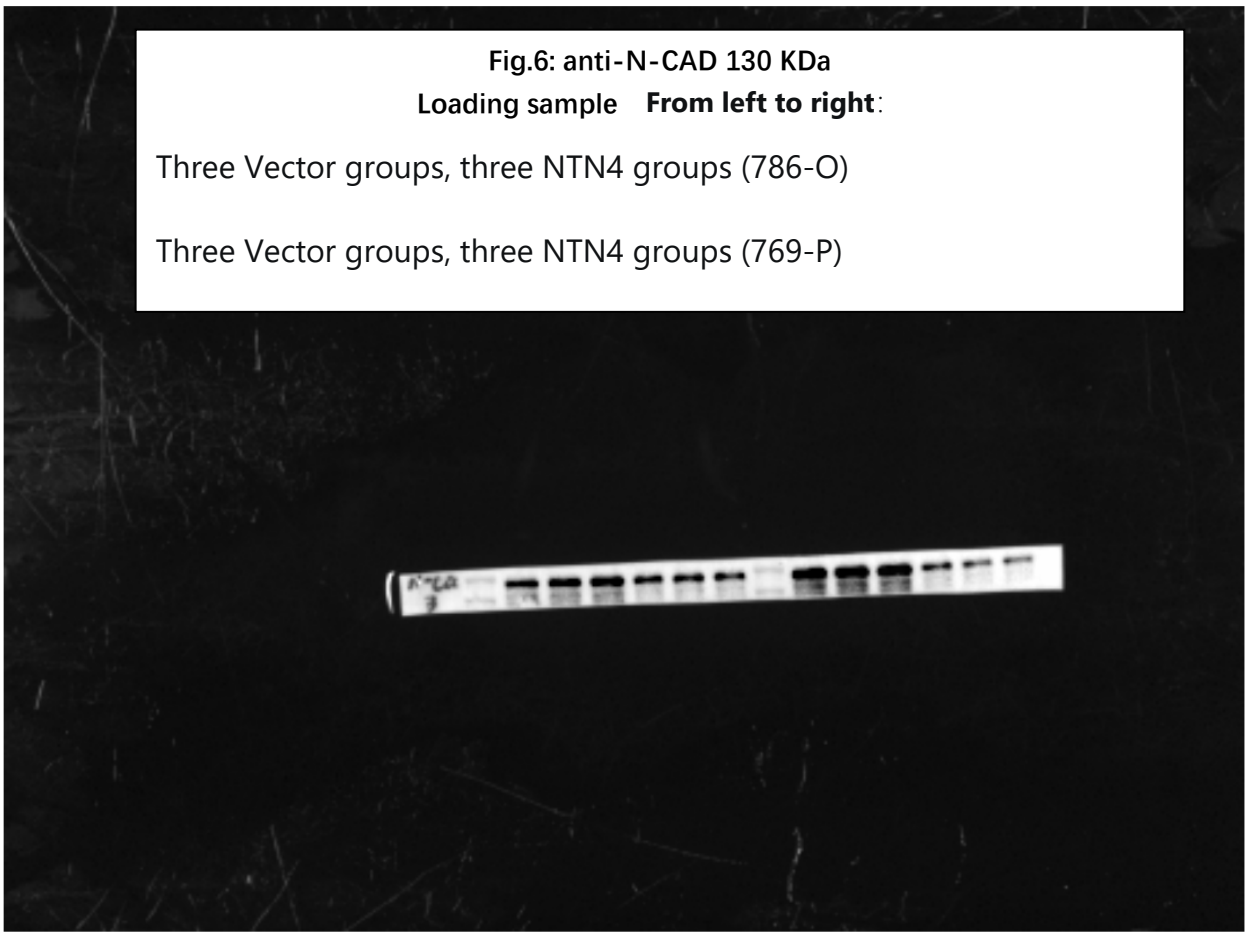


Fig.6: anti-N-CAD 130 KDa

Loading sample **From left to right**:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

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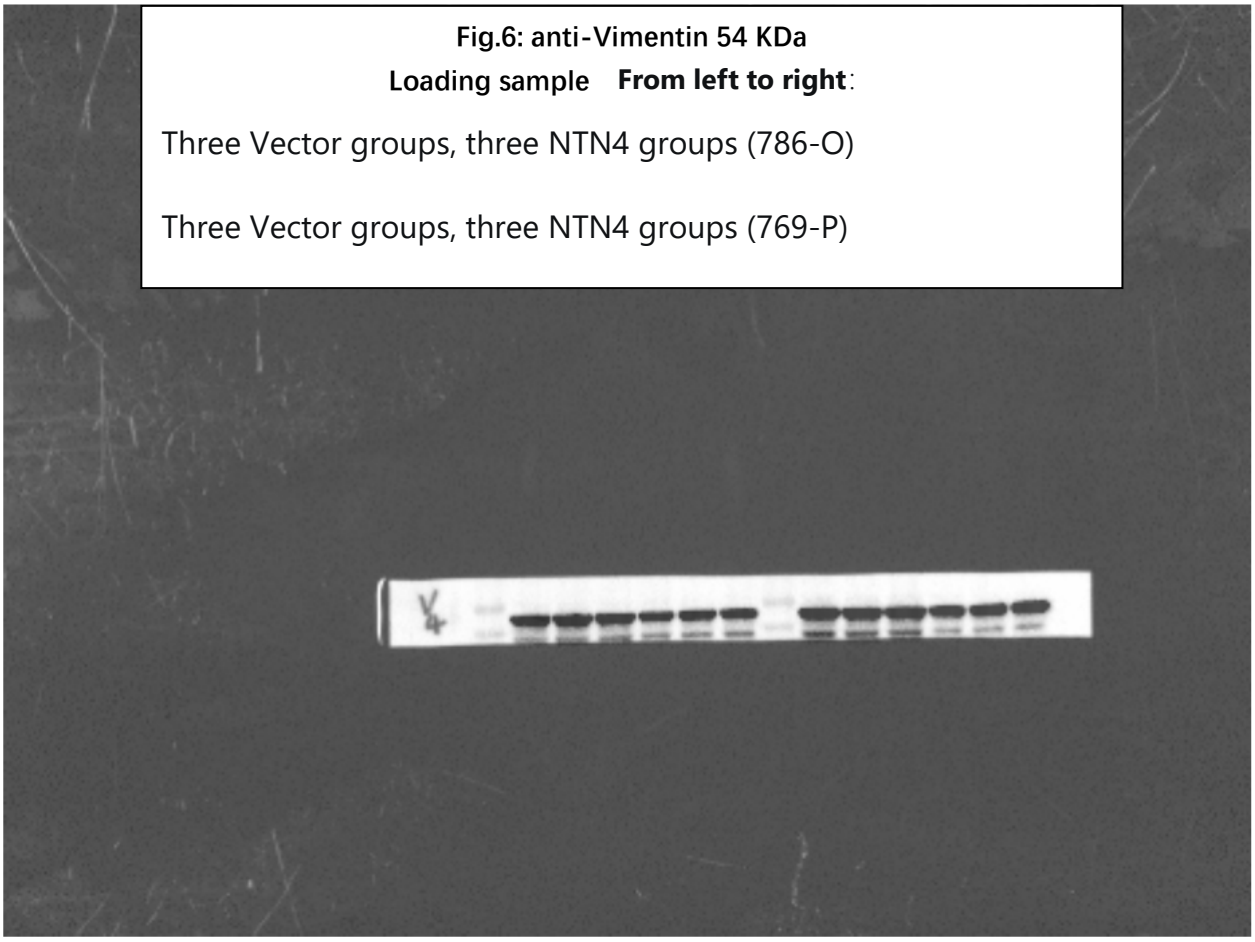


Fig.6: anti-Vimentin 54 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

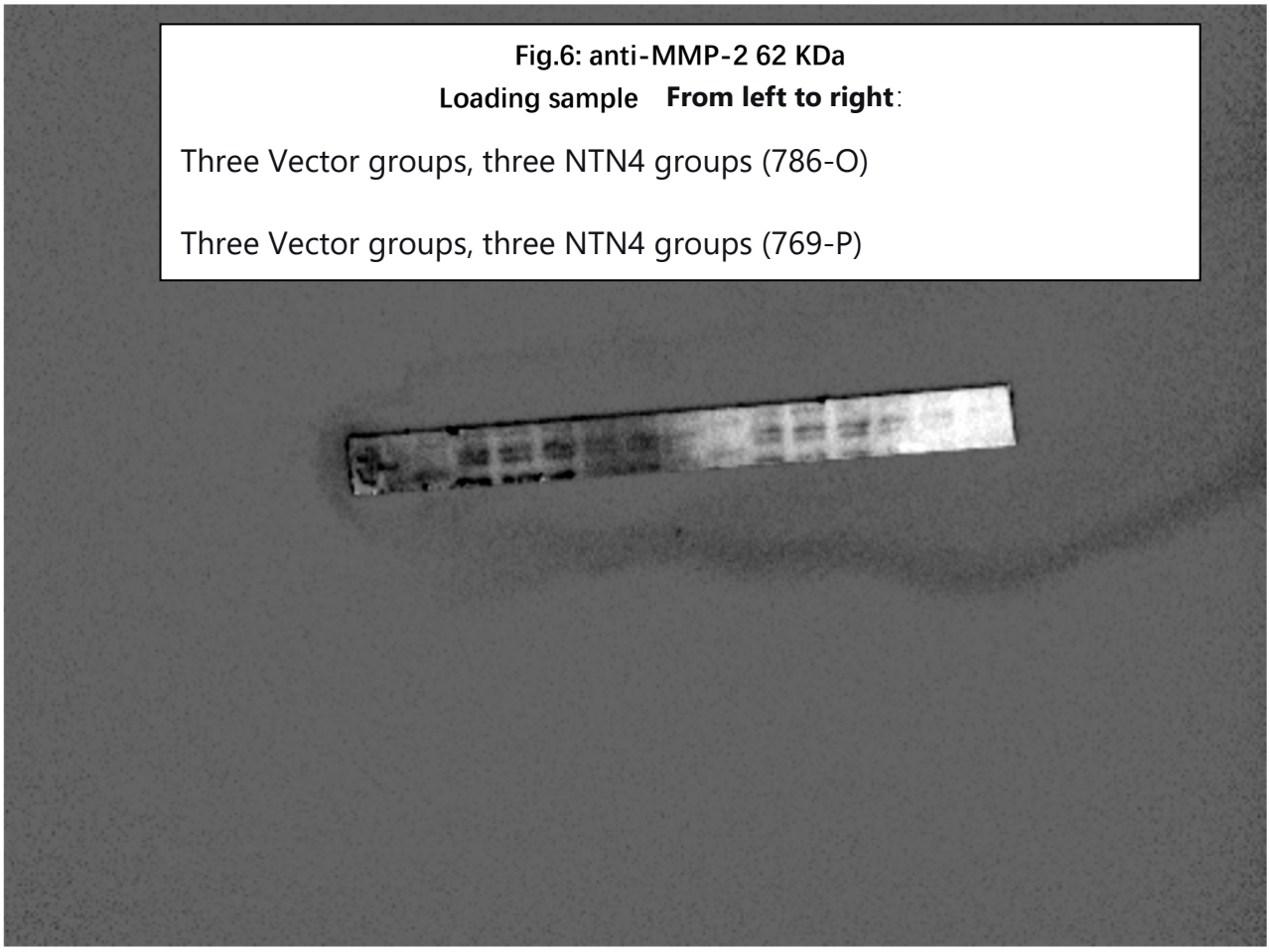


Fig.6: anti-MMP-2 62 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

Fig.6: β-actin 42 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

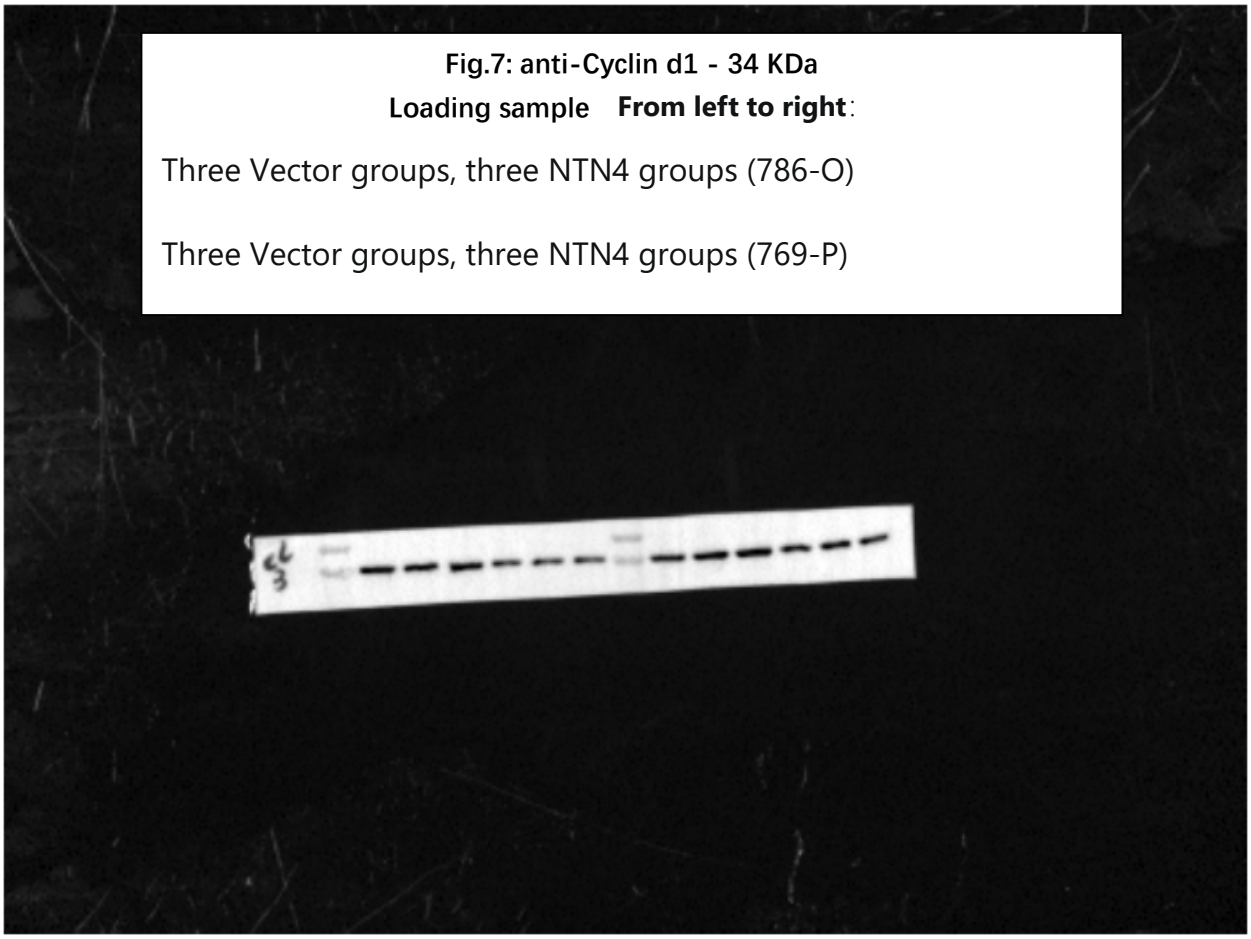


Fig.7: anti-Cyclin d1 - 34 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

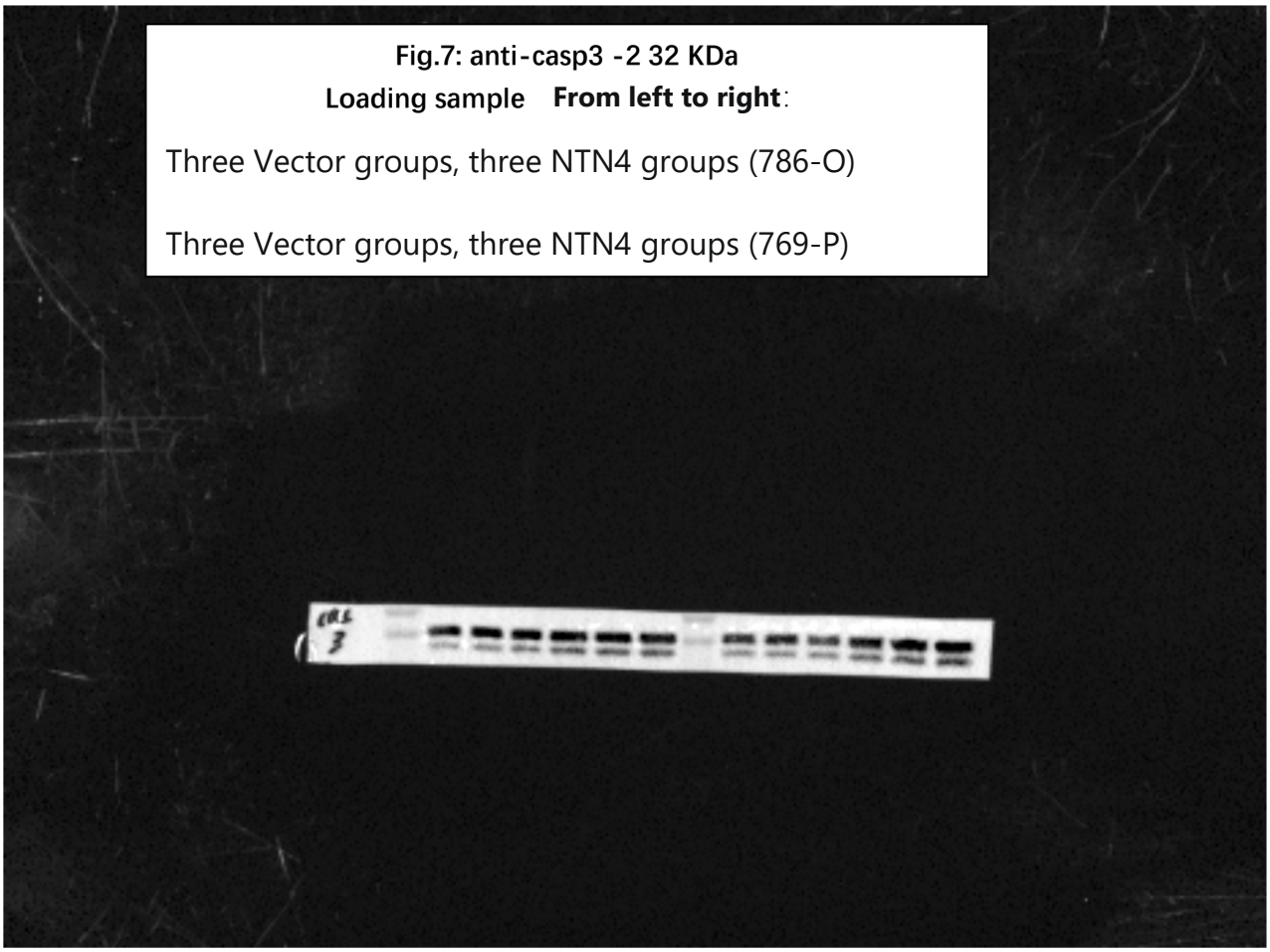


Fig.7: anti-casp3 -2 32 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

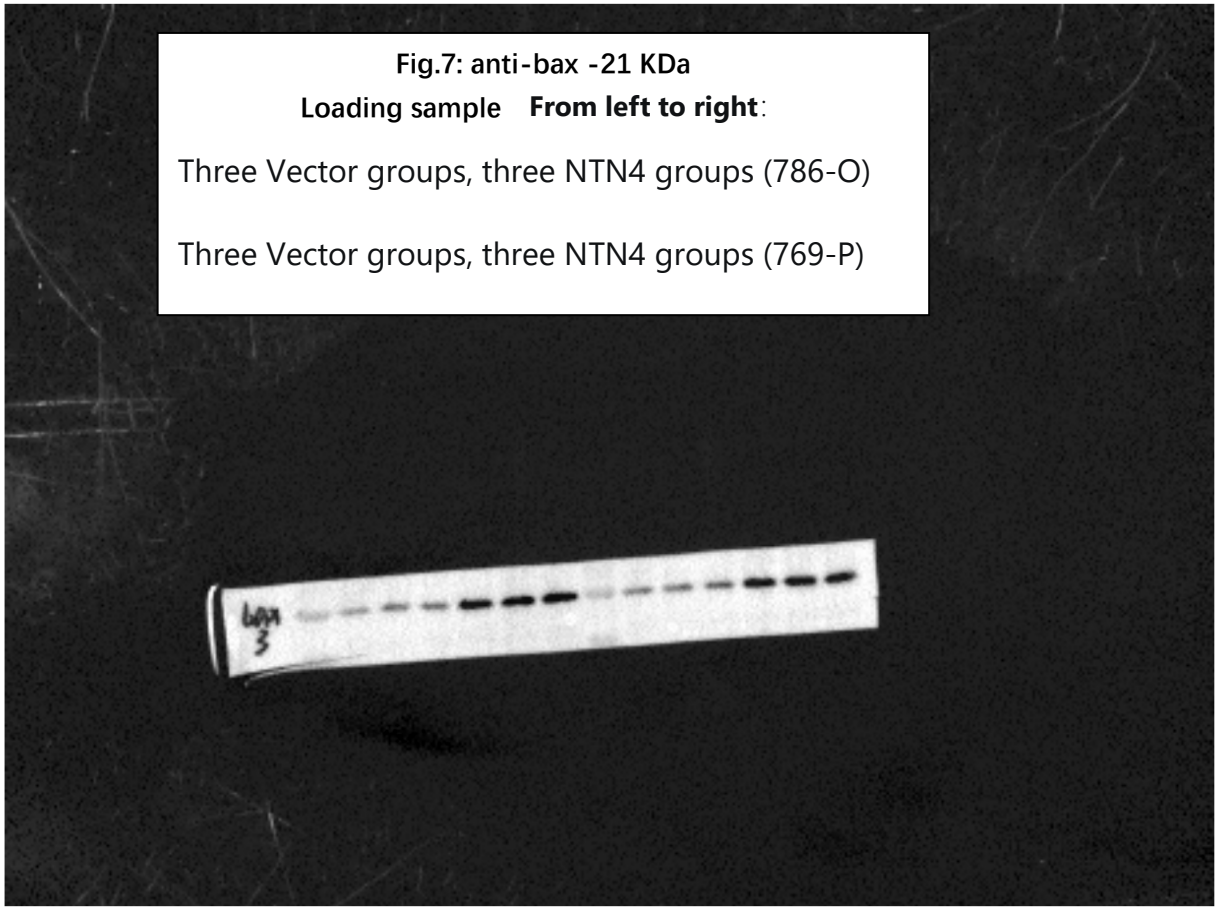


Fig.7: anti-bax -21 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

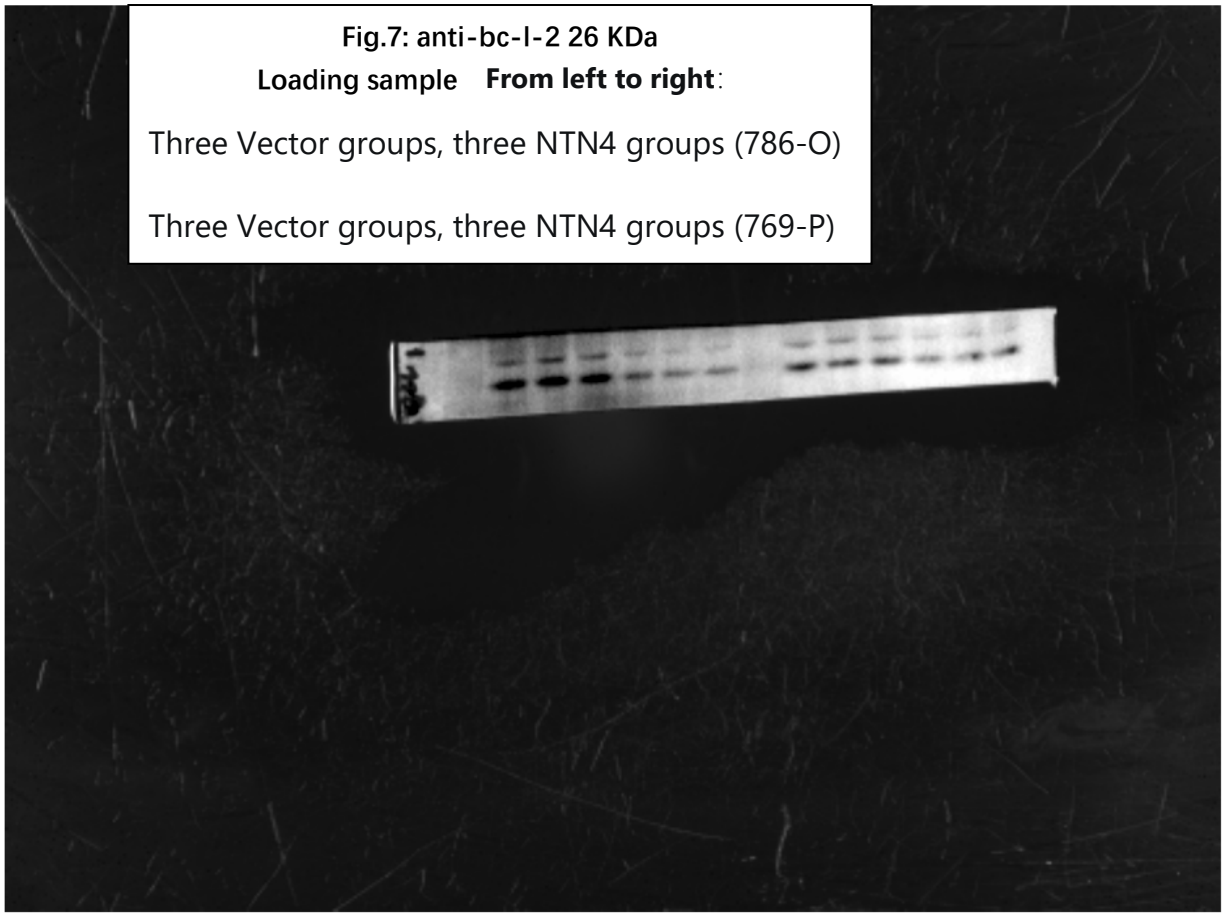


Fig.7: anti-bc-l-2 26 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

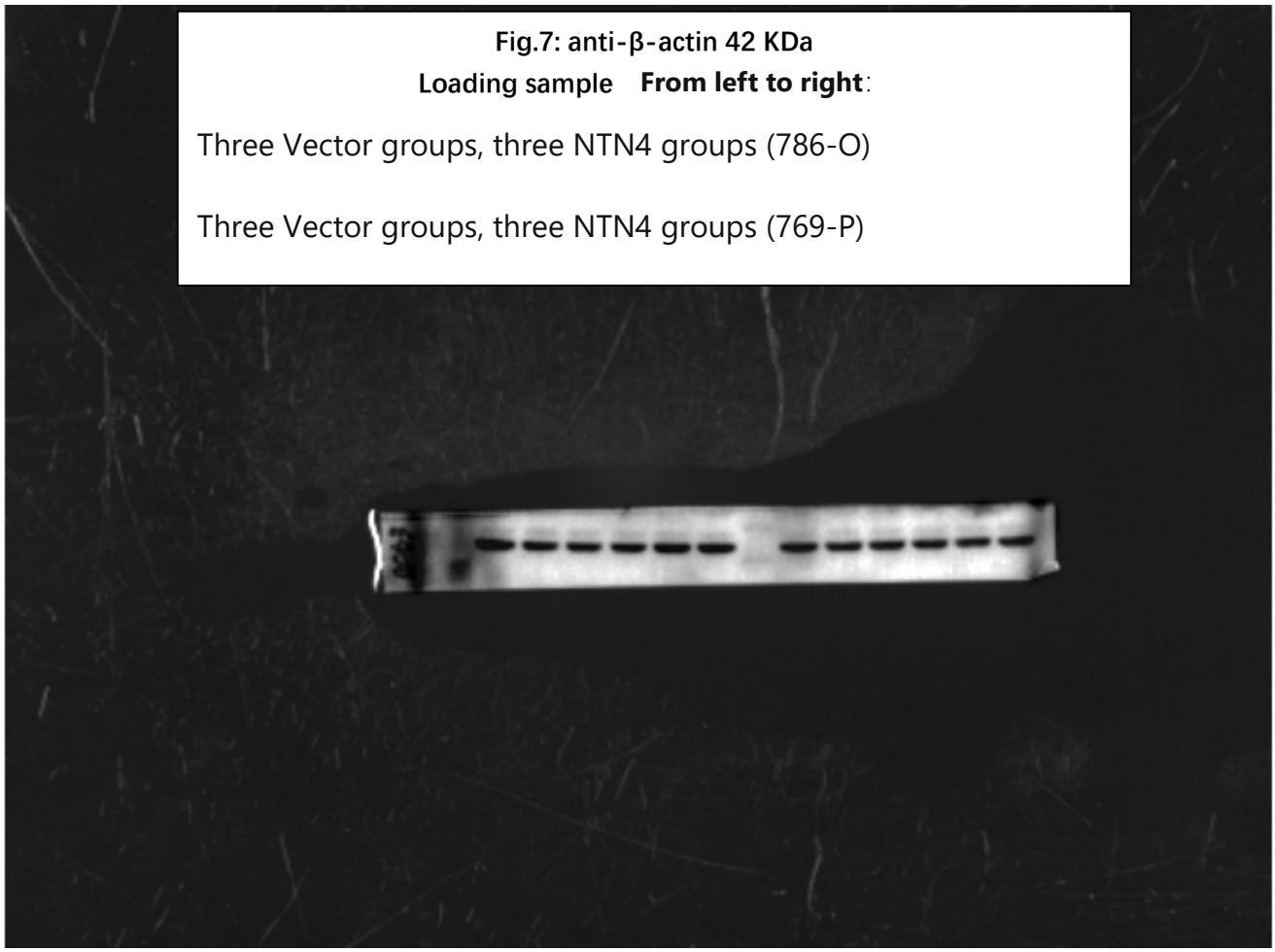


Fig.7: anti-β-actin 42 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

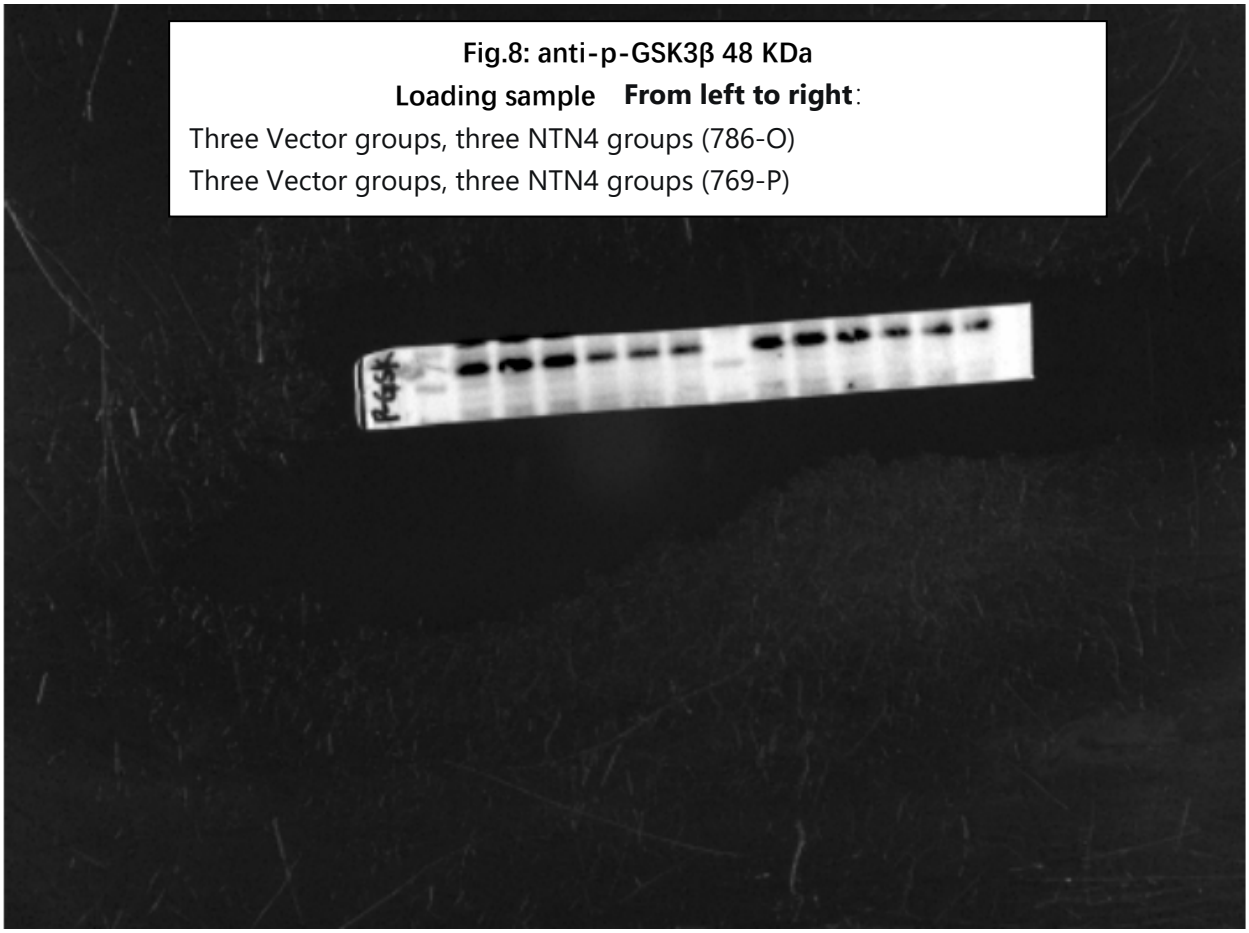


Fig.8: anti-p-GSK3β 48 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

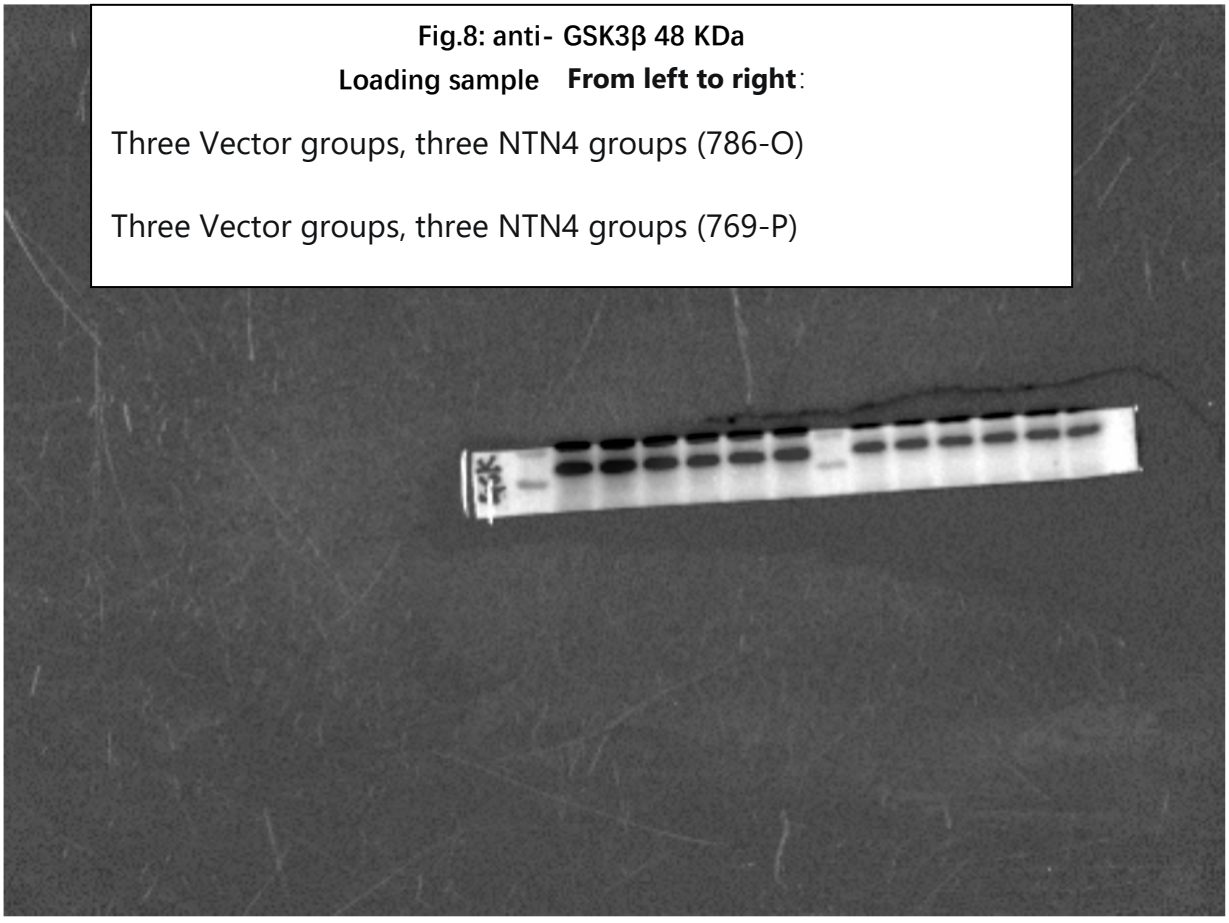


Fig.8: anti- GSK3β 48 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

Fig.8: anti-β-catenin 92 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

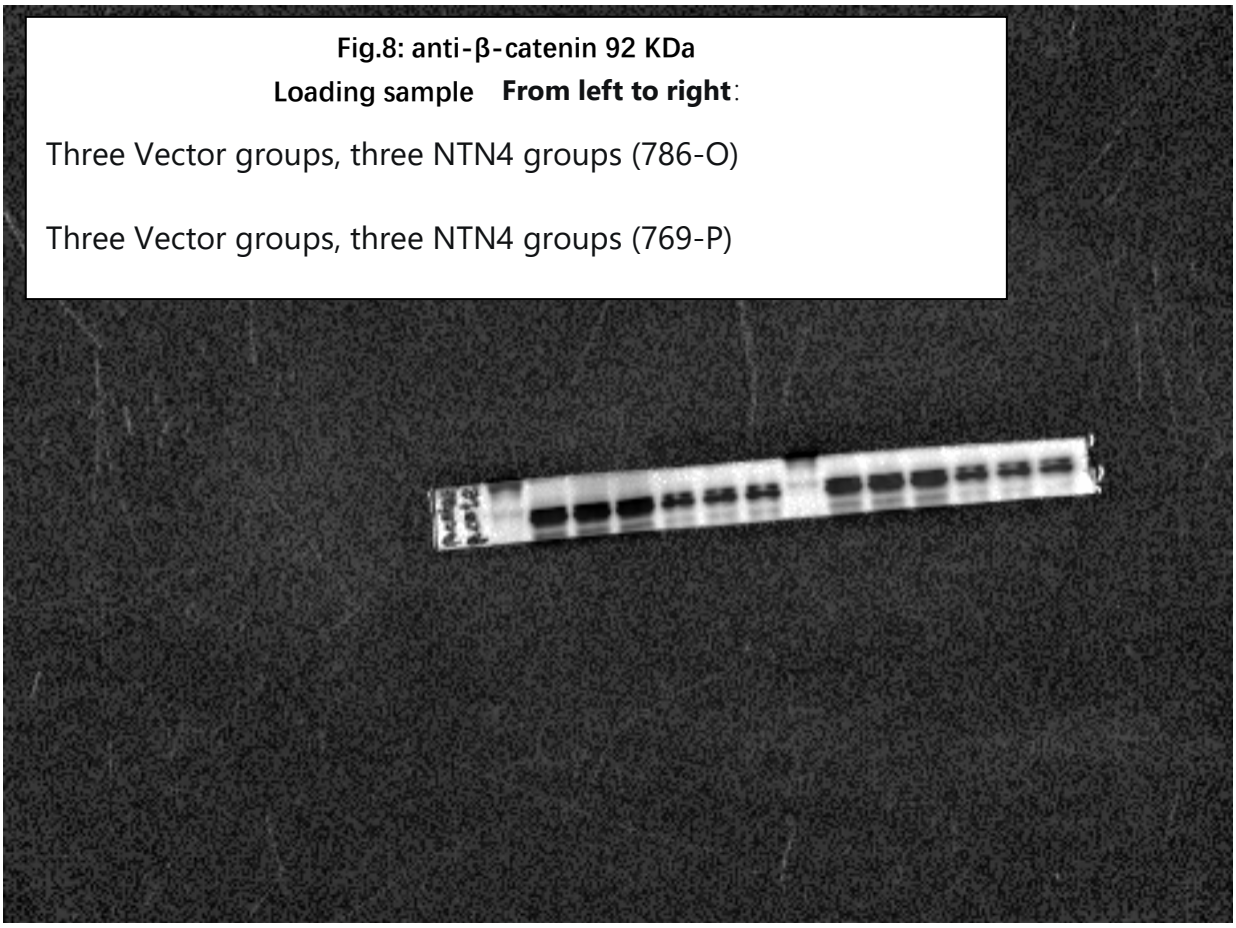


Fig.8: anti-β-actin 42 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

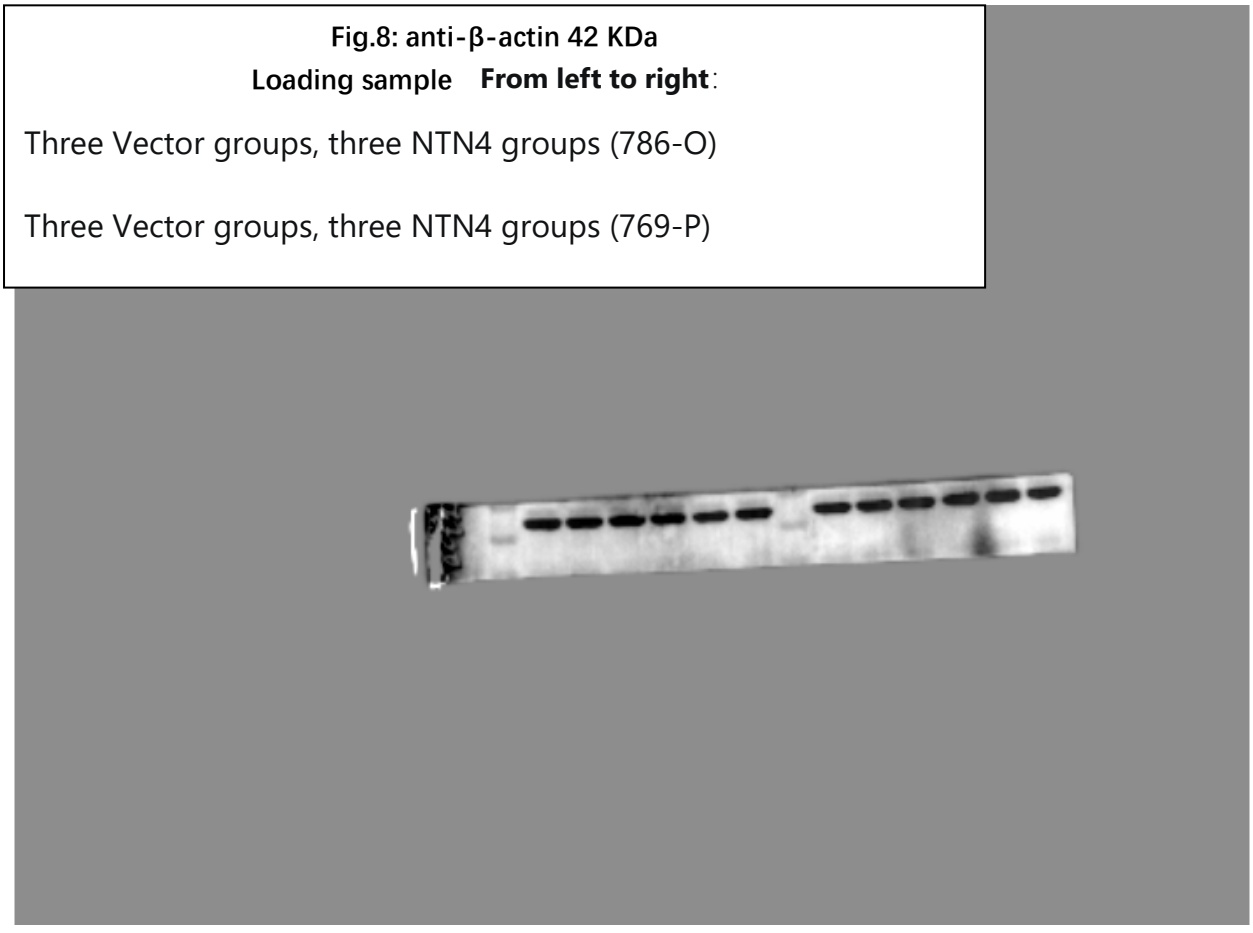


Fig.8: anti-β-catenin 92 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)

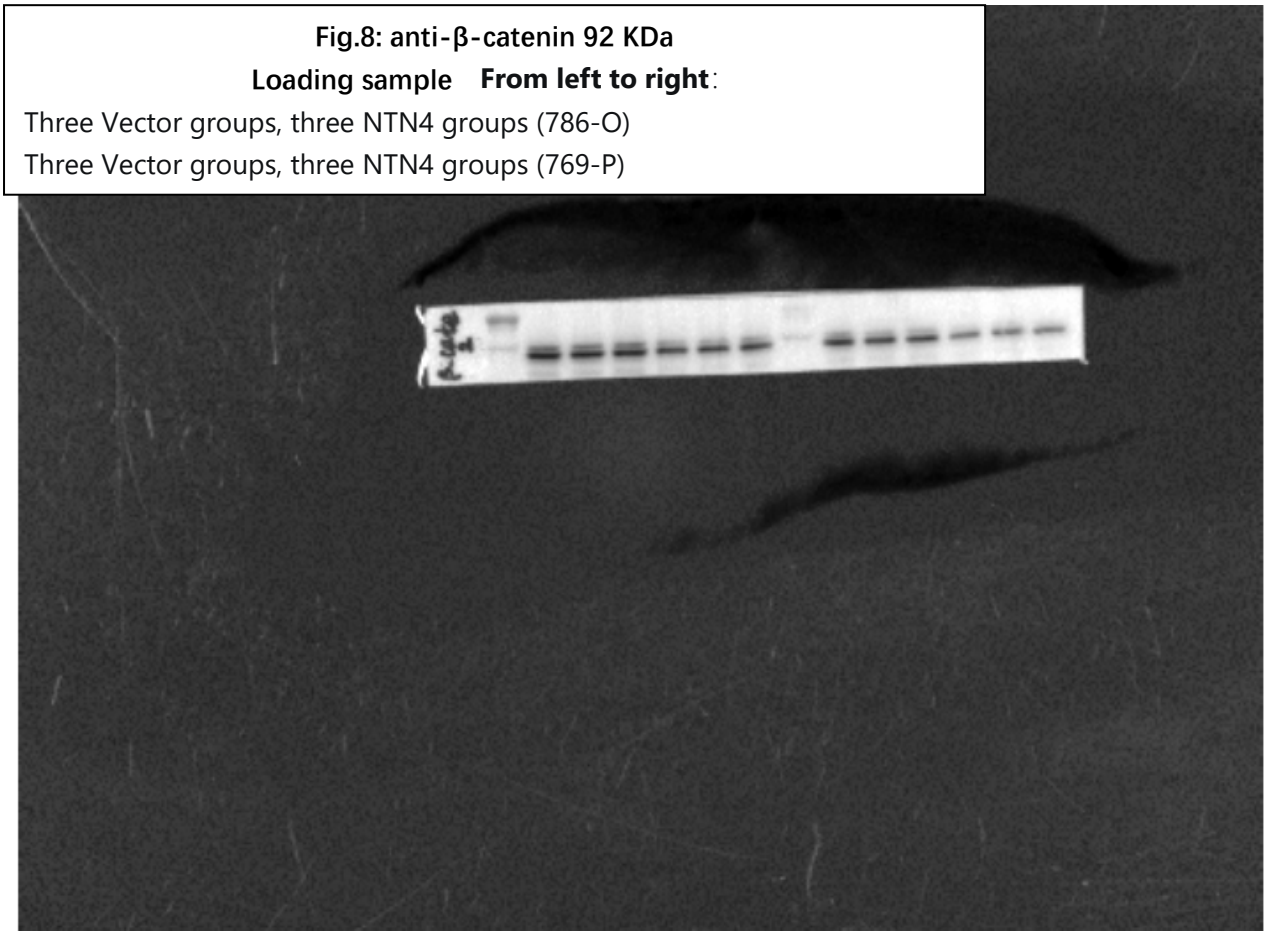
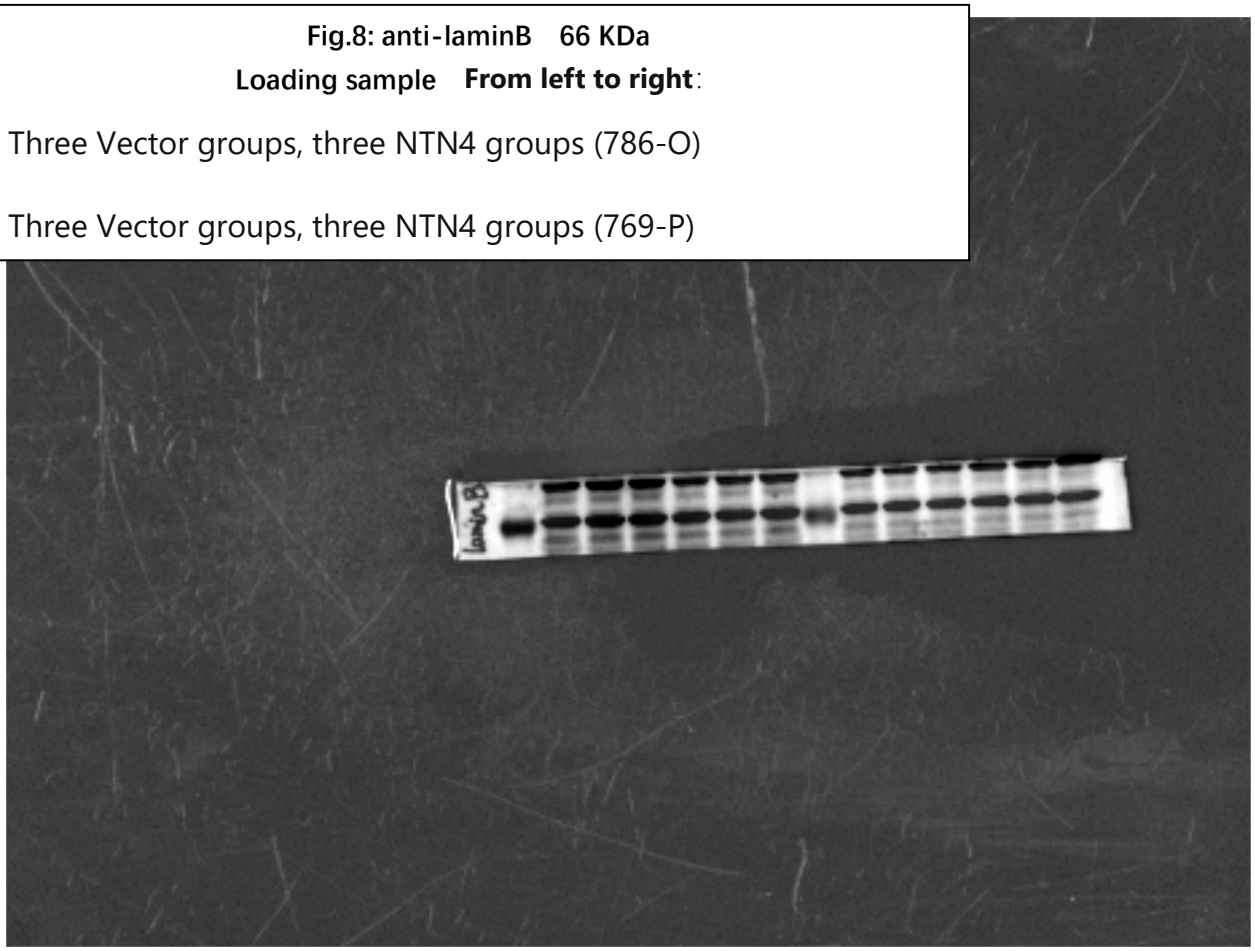


Fig.8: anti-laminB 66 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups (786-O)

Three Vector groups, three NTN4 groups (769-P)



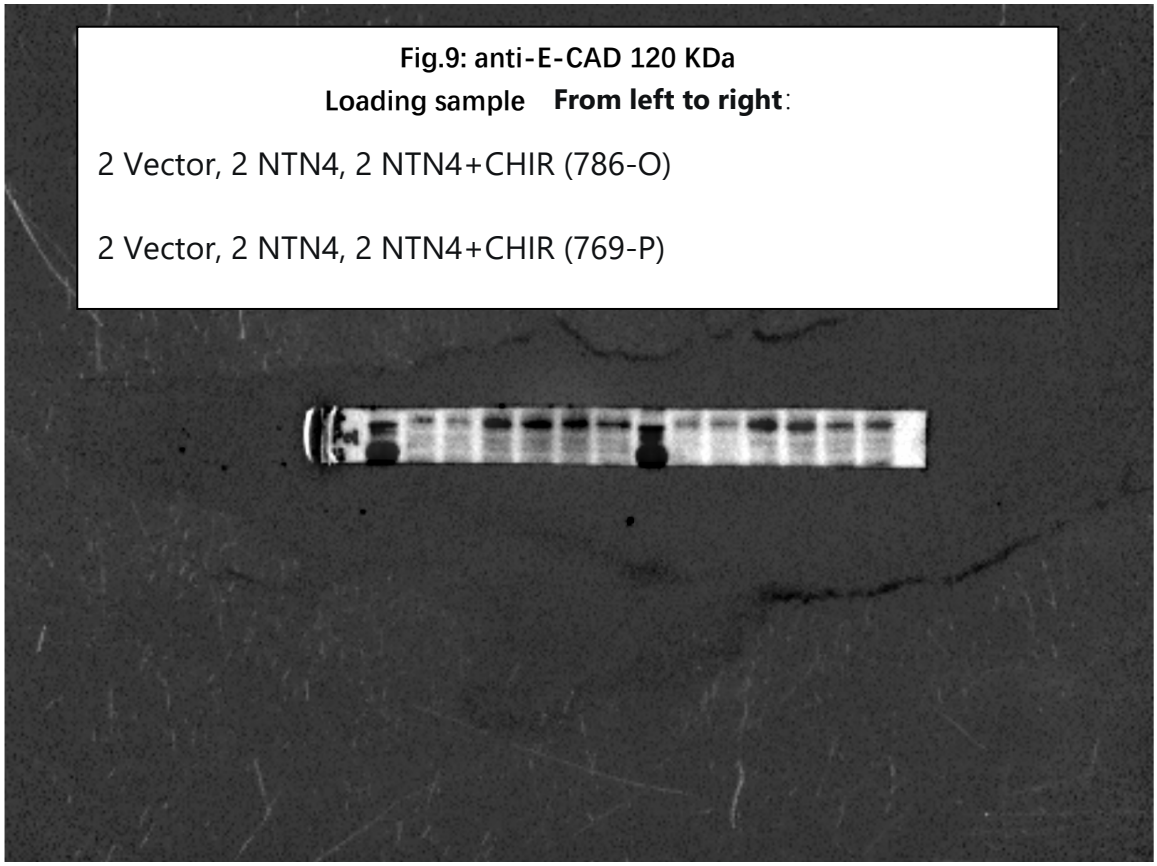


Fig.9: anti-E-CAD 120 KDa
Loading sample From left to right:
2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)
2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

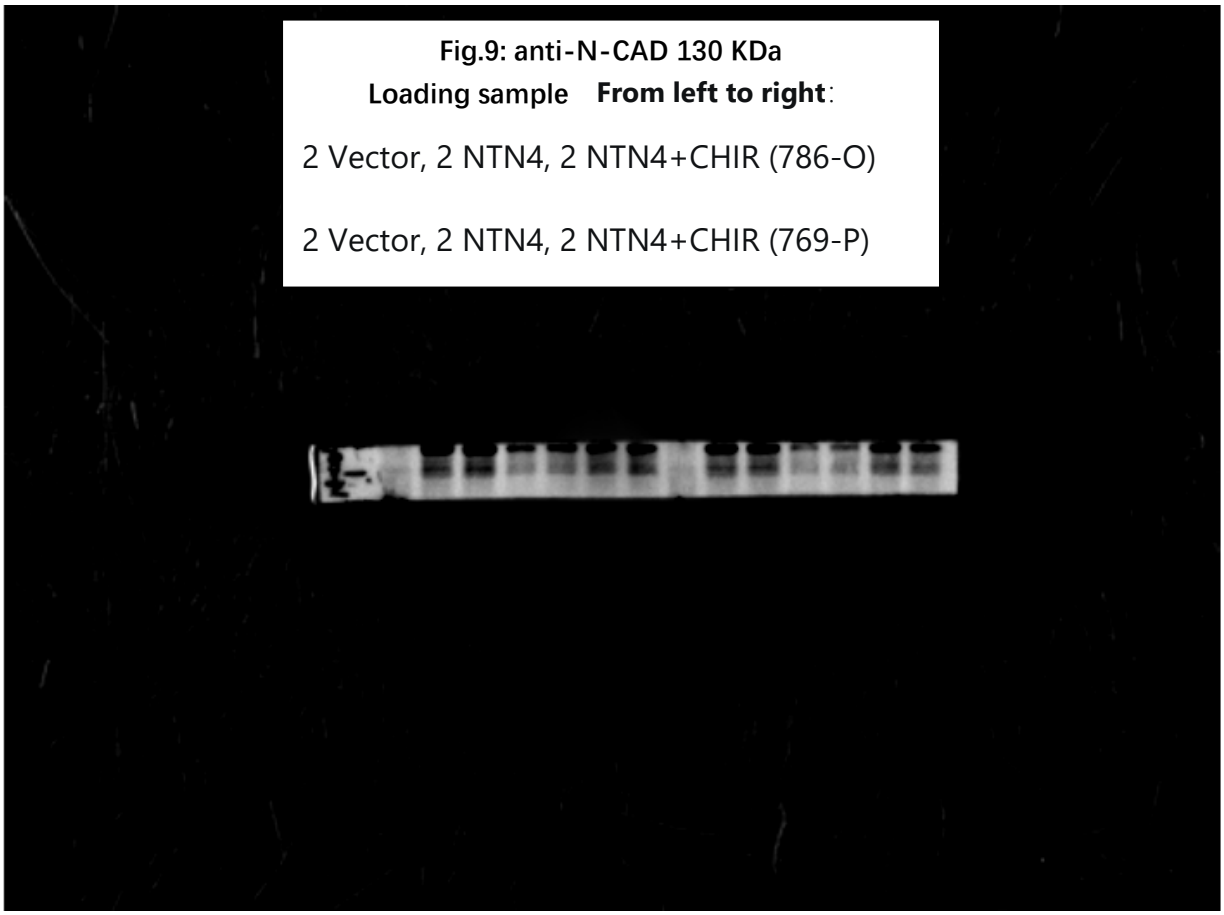


Fig.9: anti-N-CAD 130 KDa
Loading sample From left to right:
2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)
2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

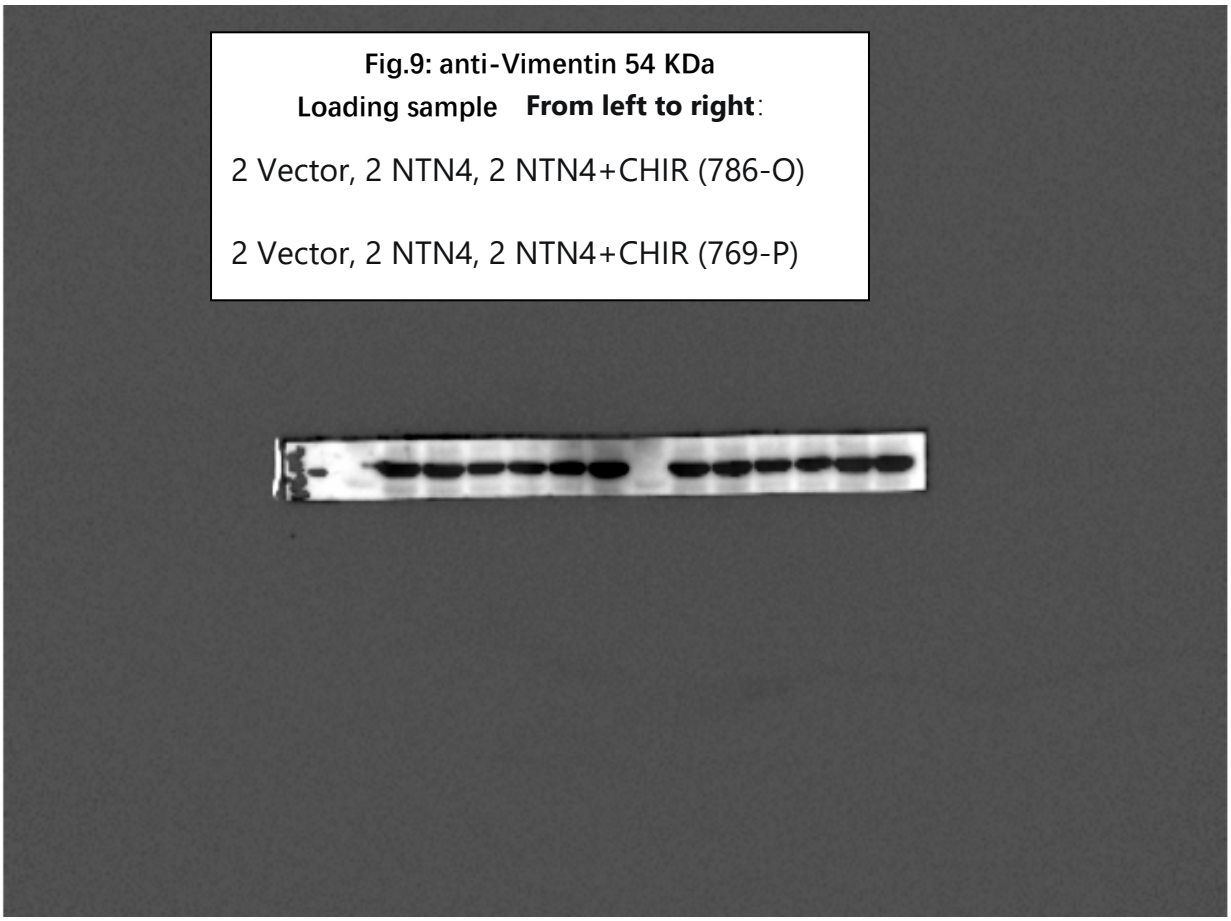


Fig.9: anti-Vimentin 54 KDa
Loading sample From left to right:
2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)
2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

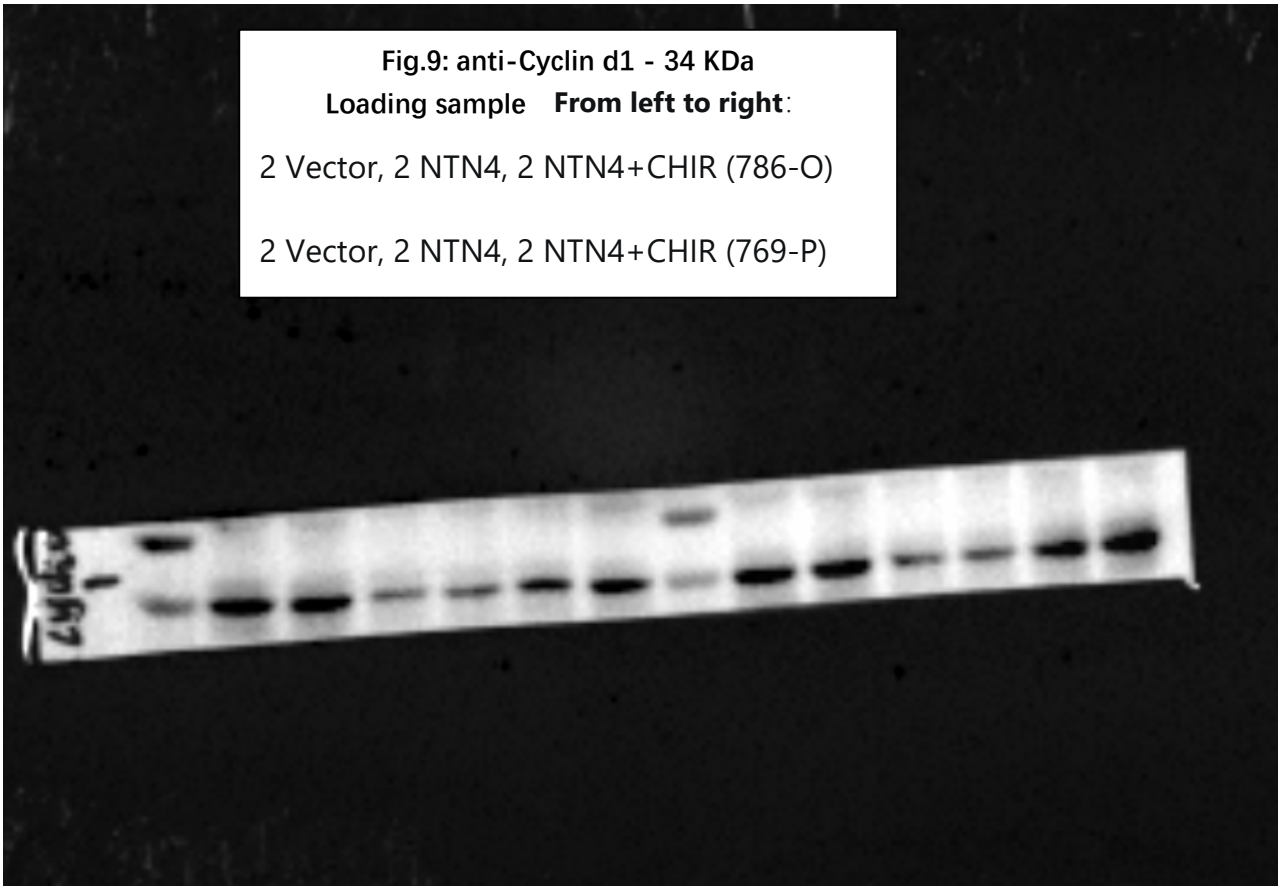


Fig.9: anti-Cyclin d1 - 34 KDa
Loading sample From left to right:
2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)
2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

Fig.9: anti-casp3 -2 32 KDa

Loading sample From left to right:

2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)

2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

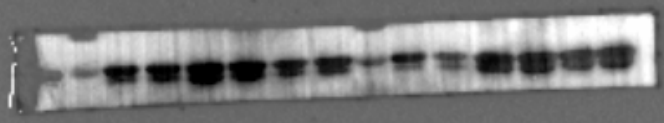
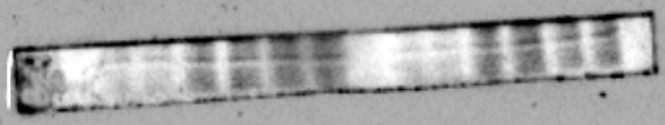


Fig.9: anti-bax -21 KDa

Loading sample From left to right:

2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)

2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)



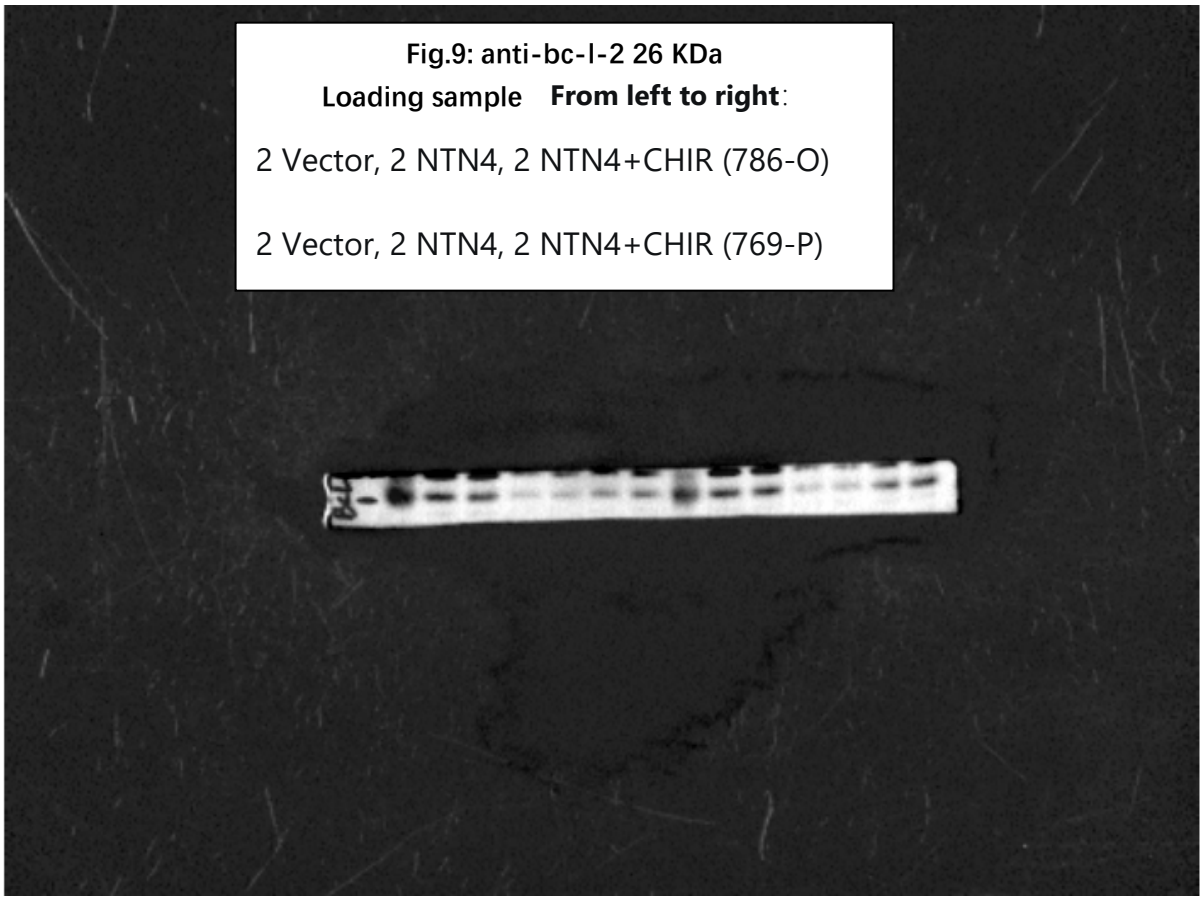


Fig.9: anti-bc-l-2 26 KDa
Loading sample From left to right:
2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)
2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

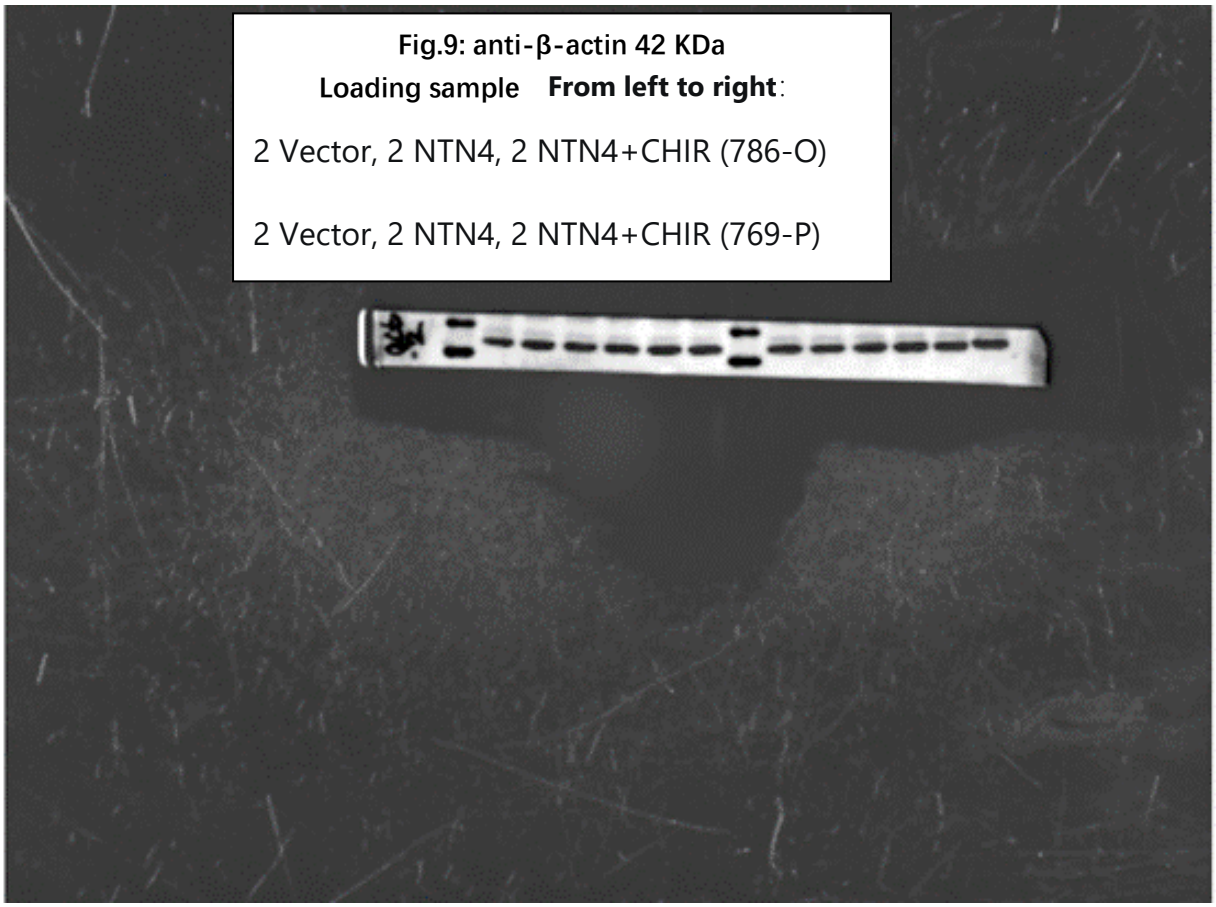


Fig.9: anti-β-actin 42 KDa
Loading sample From left to right:
2 Vector, 2 NTN4, 2 NTN4+CHIR (786-O)
2 Vector, 2 NTN4, 2 NTN4+CHIR (769-P)

Fig.10: anti-β-catenin 92 KDa

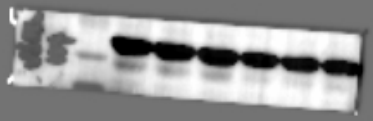
Loading sample From left to right:

Three Vector groups, three NTN4 groups

Fig.10: anti-Vimentin 54 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups



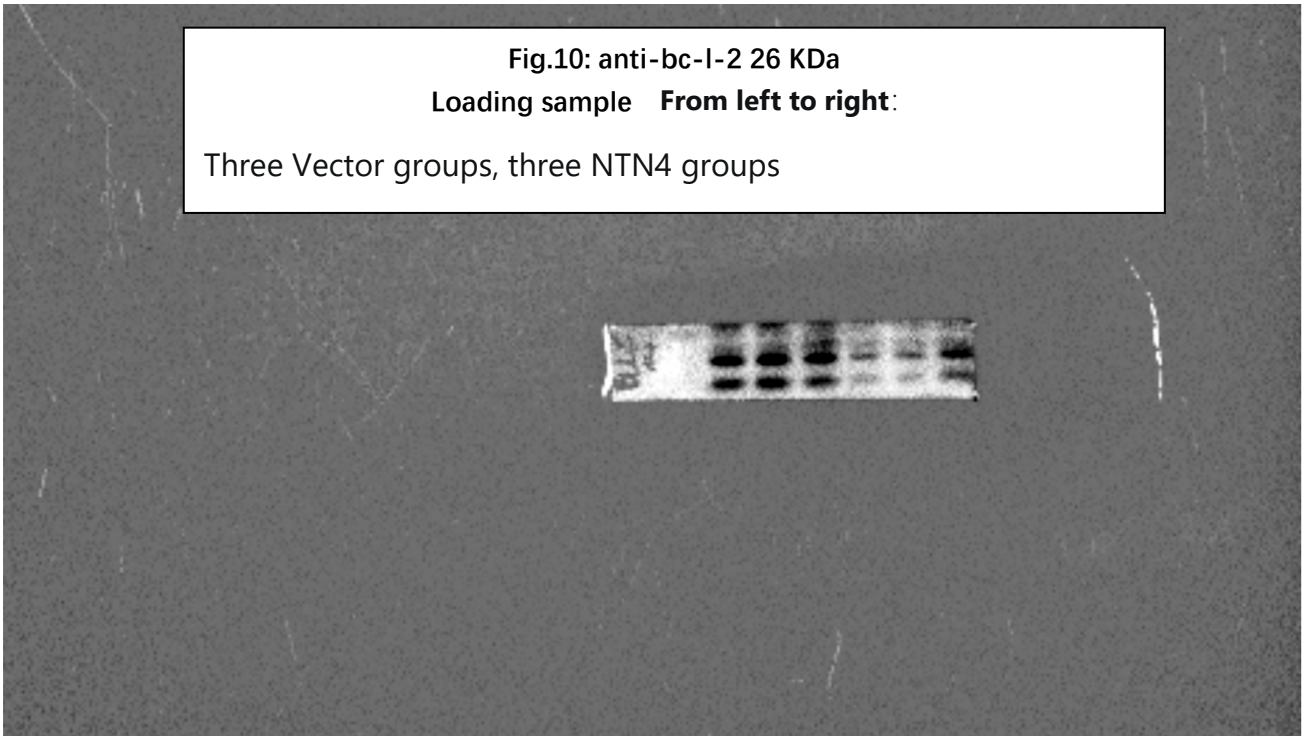


Fig.10: anti-bc-l-2 26 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups

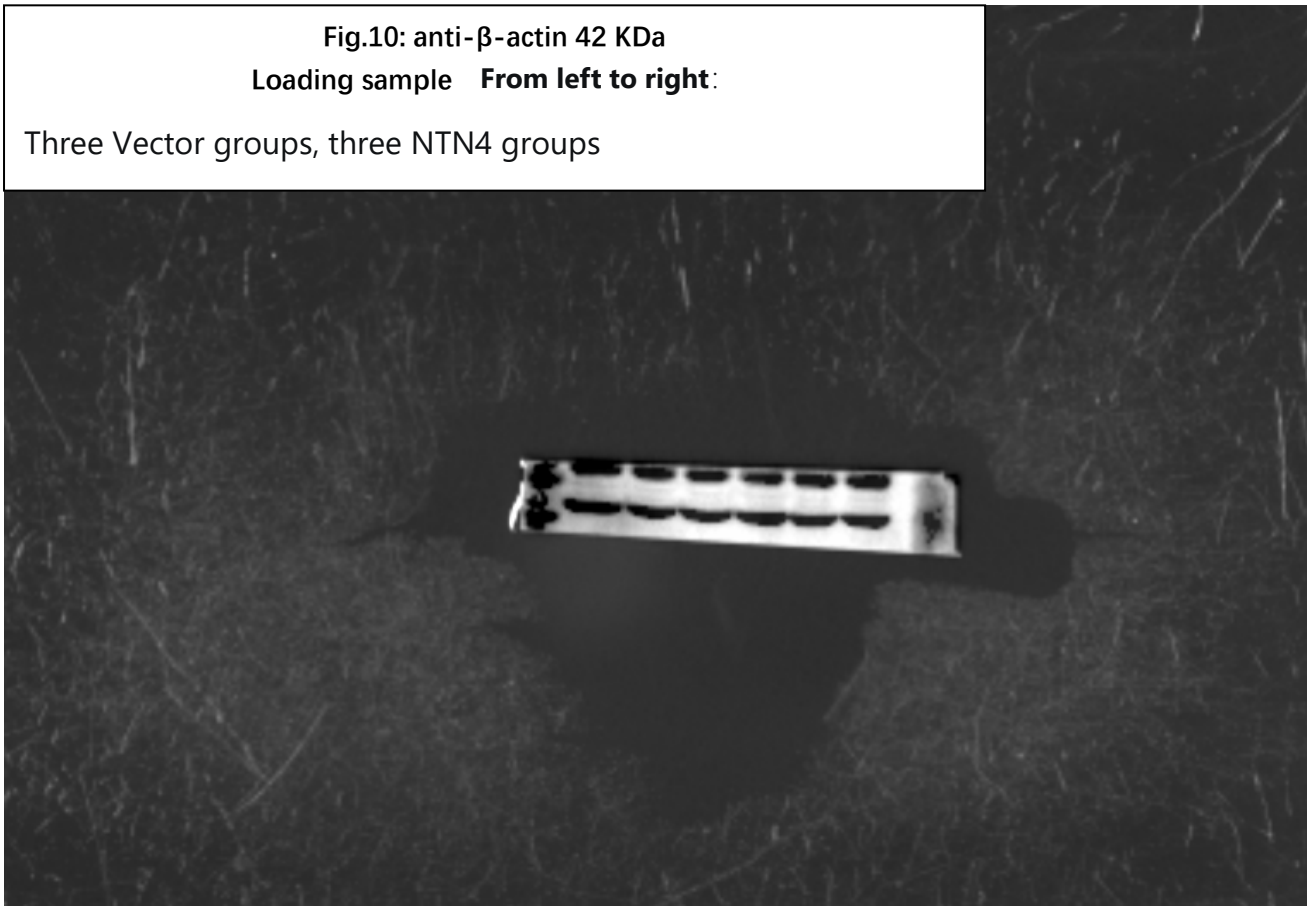


Fig.10: anti-β-actin 42 KDa

Loading sample From left to right:

Three Vector groups, three NTN4 groups