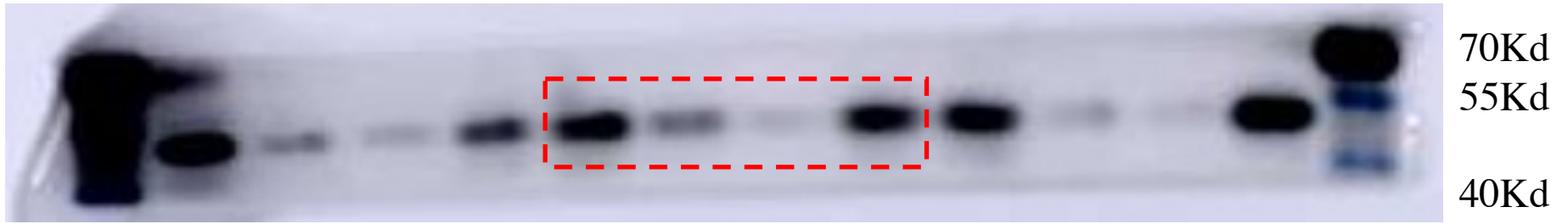
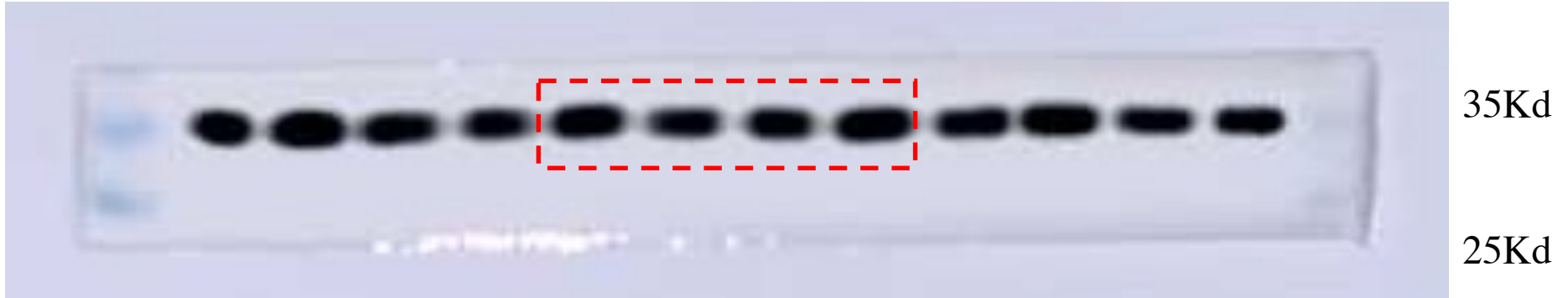


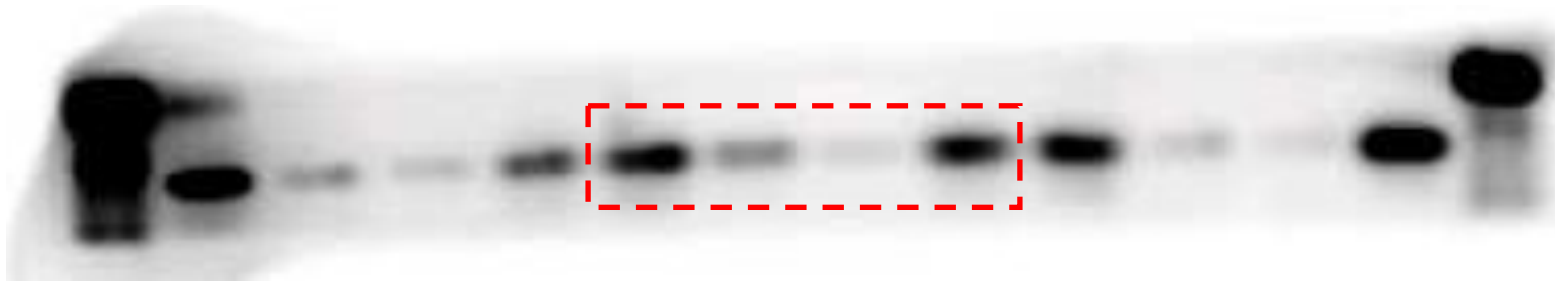
Cnpase : 48Kd



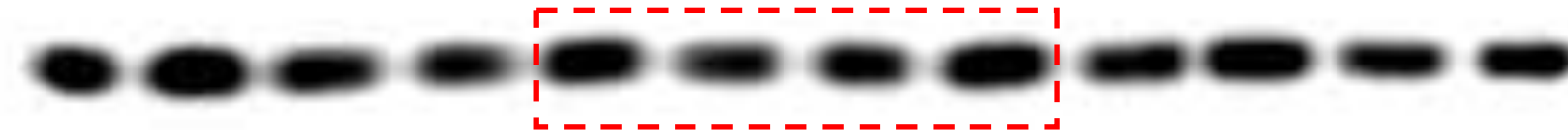
Gapdh : 36Kd



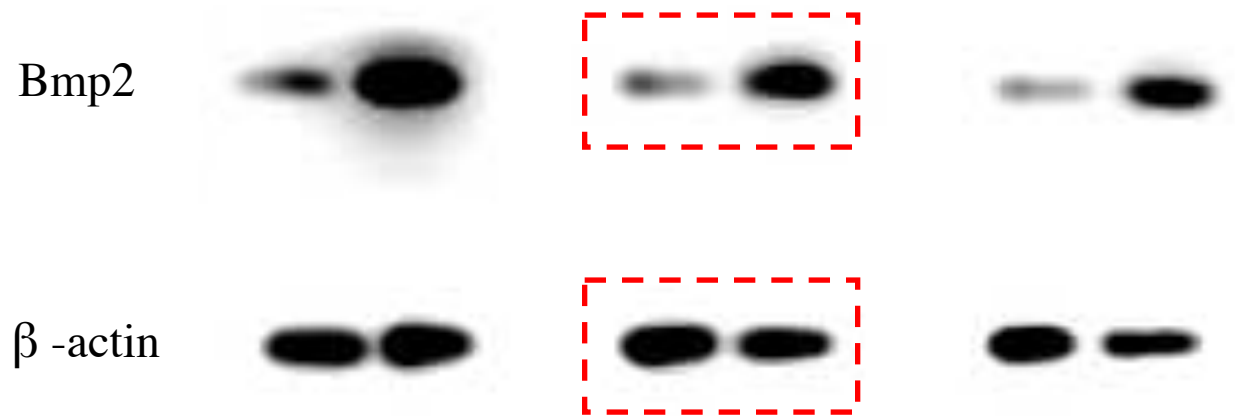
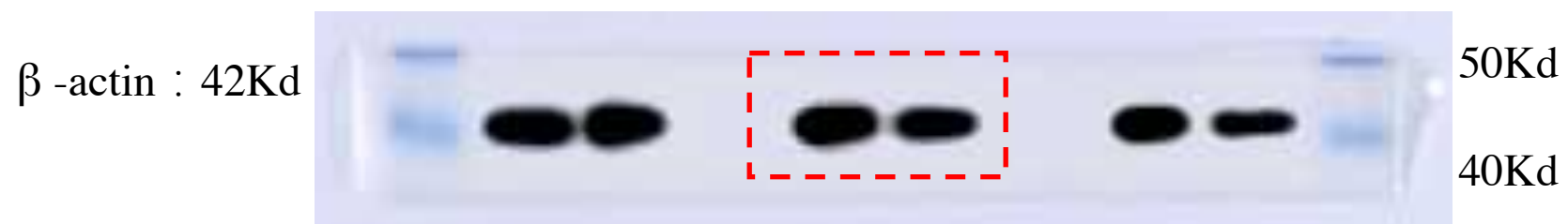
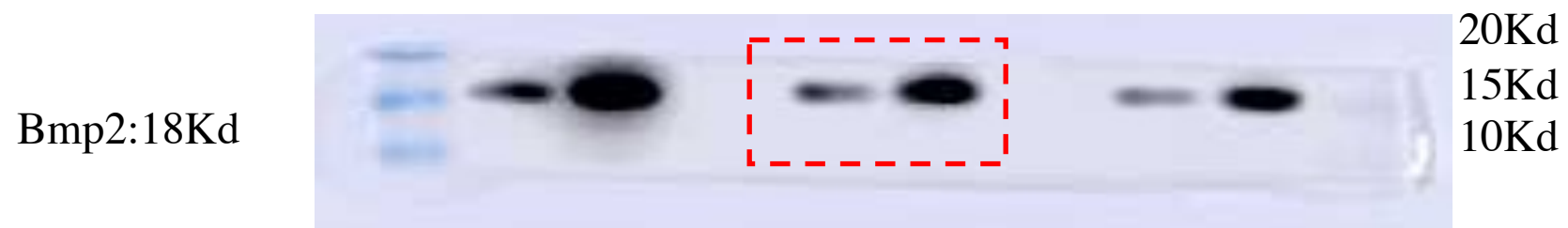
Cnpase : 48Kd



Gapdh : 36Kd

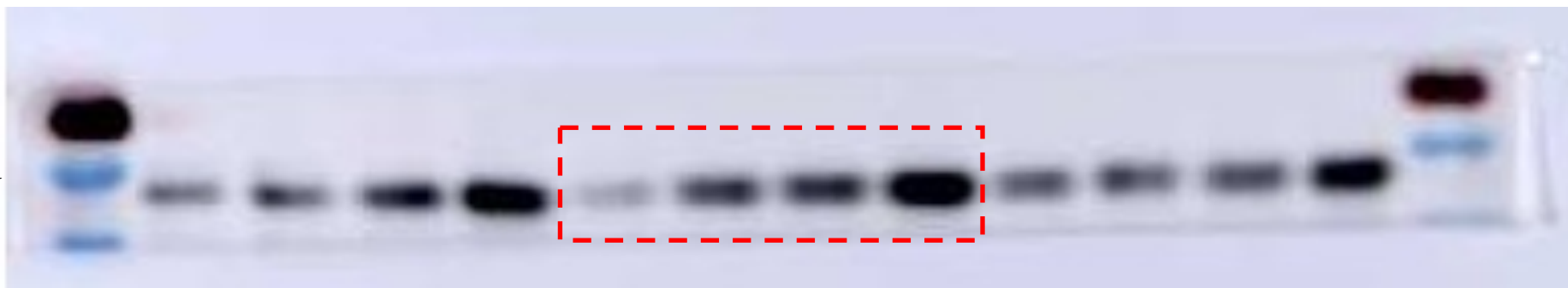


The Full-length blots/gels for Figure.2 F



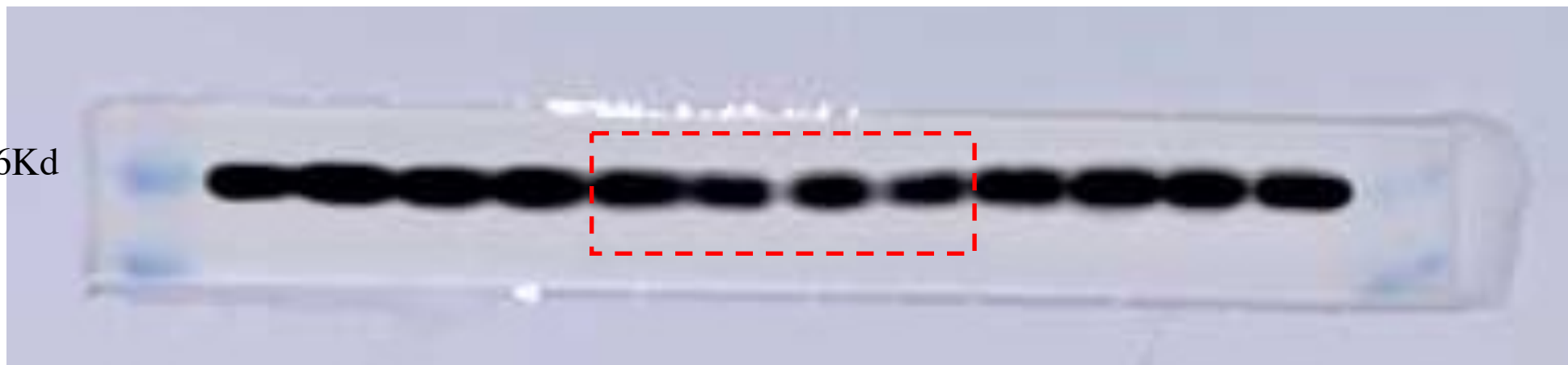
The Full-length blots/gels for Figure.3 B

Cnpase : 48Kd



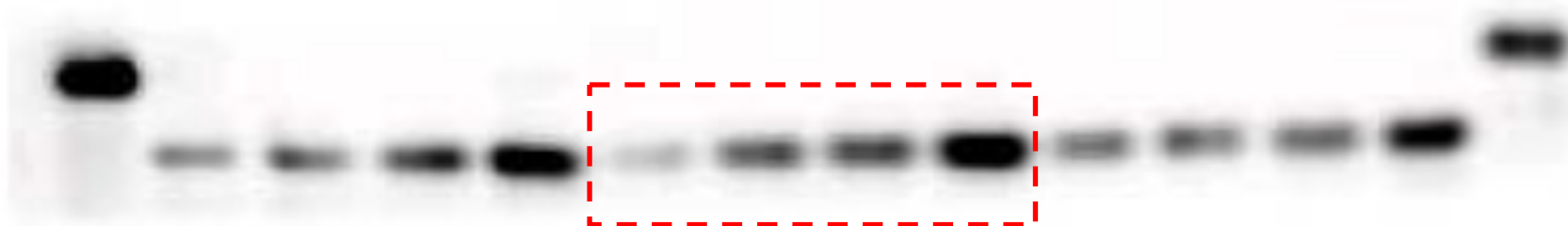
70Kd
55Kd
40Kd

Gapdh : 36Kd



35Kd
25Kd

Cnpase : 48Kd

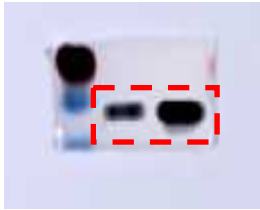
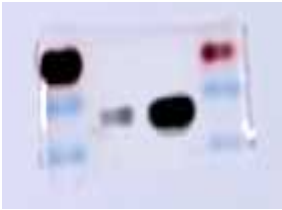


Gapdh : 36Kd



The Full-length blots/gels for Figure.5 E

Cnpase : 48Kd



70Kd
55Kd
40Kd

Gapdh : 36Kd



35Kd
25Kd

Cnpase : 48Kd

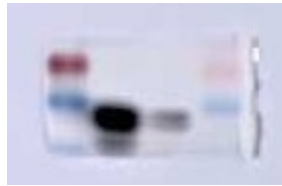
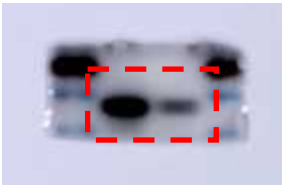


Gapdh : 36Kd



The Full-length blots/gels for Figure.7 J

Cnpase : 48Kd



70Kd
55Kd
40Kd

Gapdh : 36Kd



35Kd
25Kd

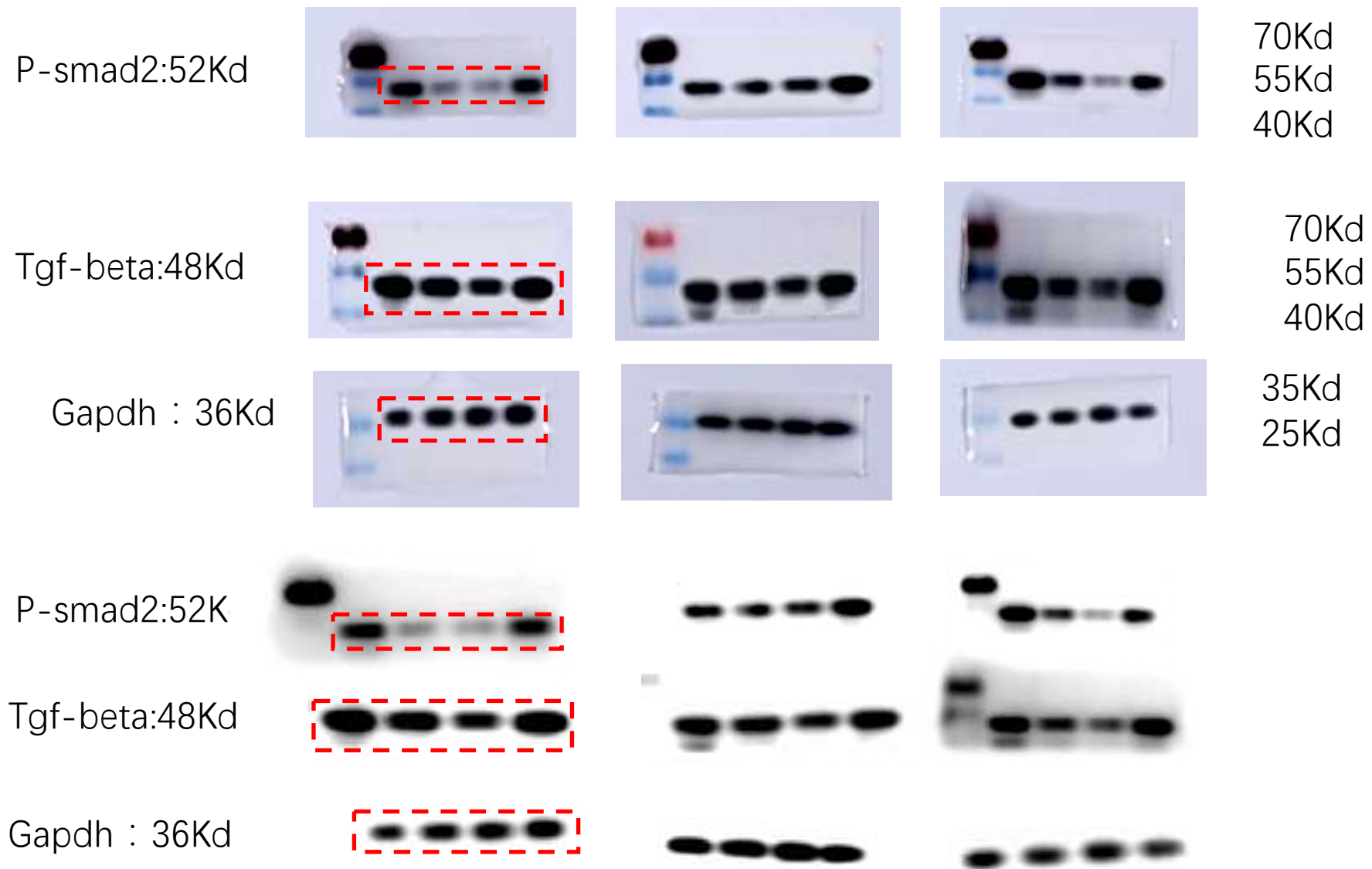
Cnpase : 48Kd



Gapdh : 36Kd



The Full-length blots/gels for Figure.8 D



The Full-length blots/gels for Figure.9 D