

Figure 1G

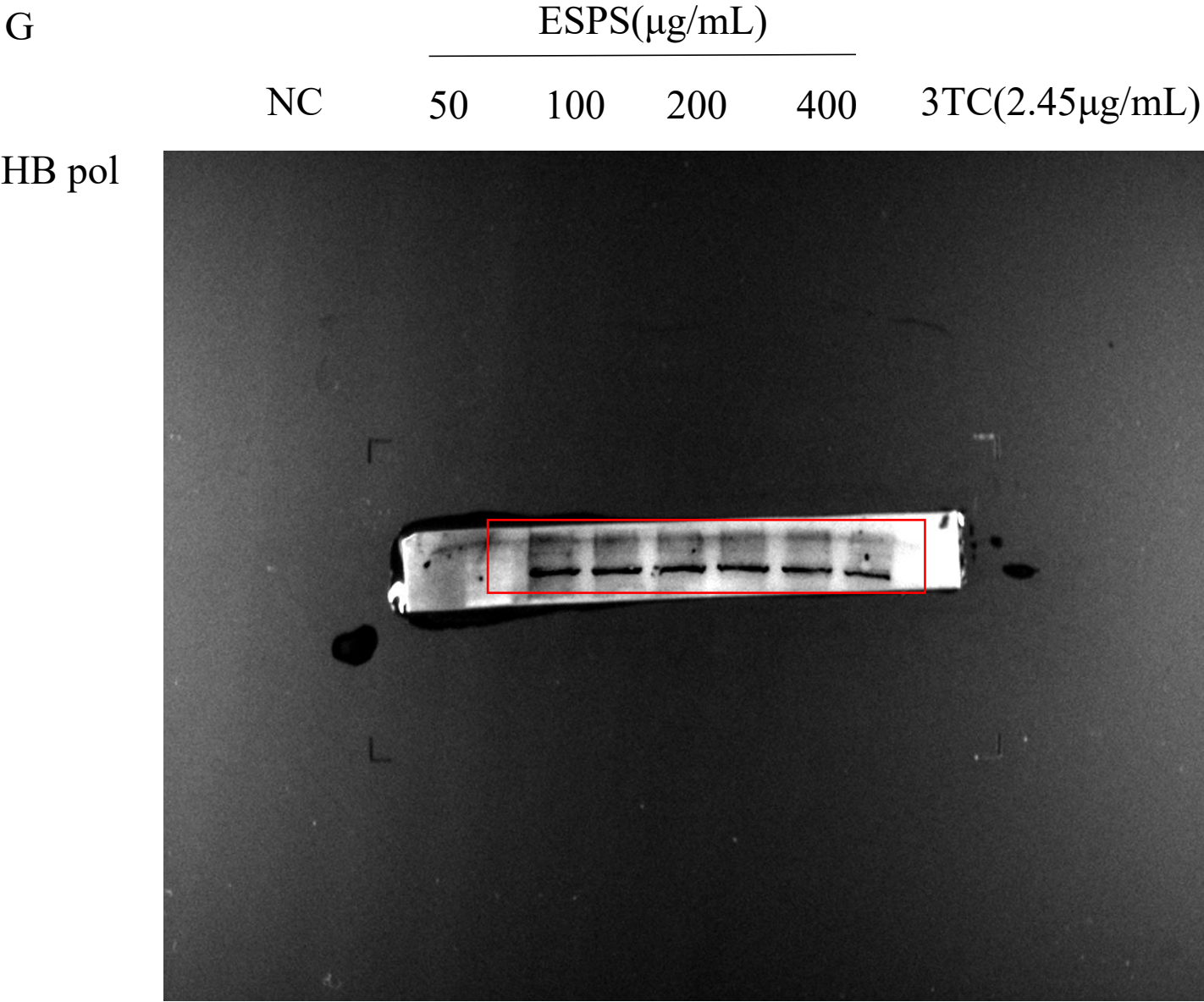


Figure 1G

HB s

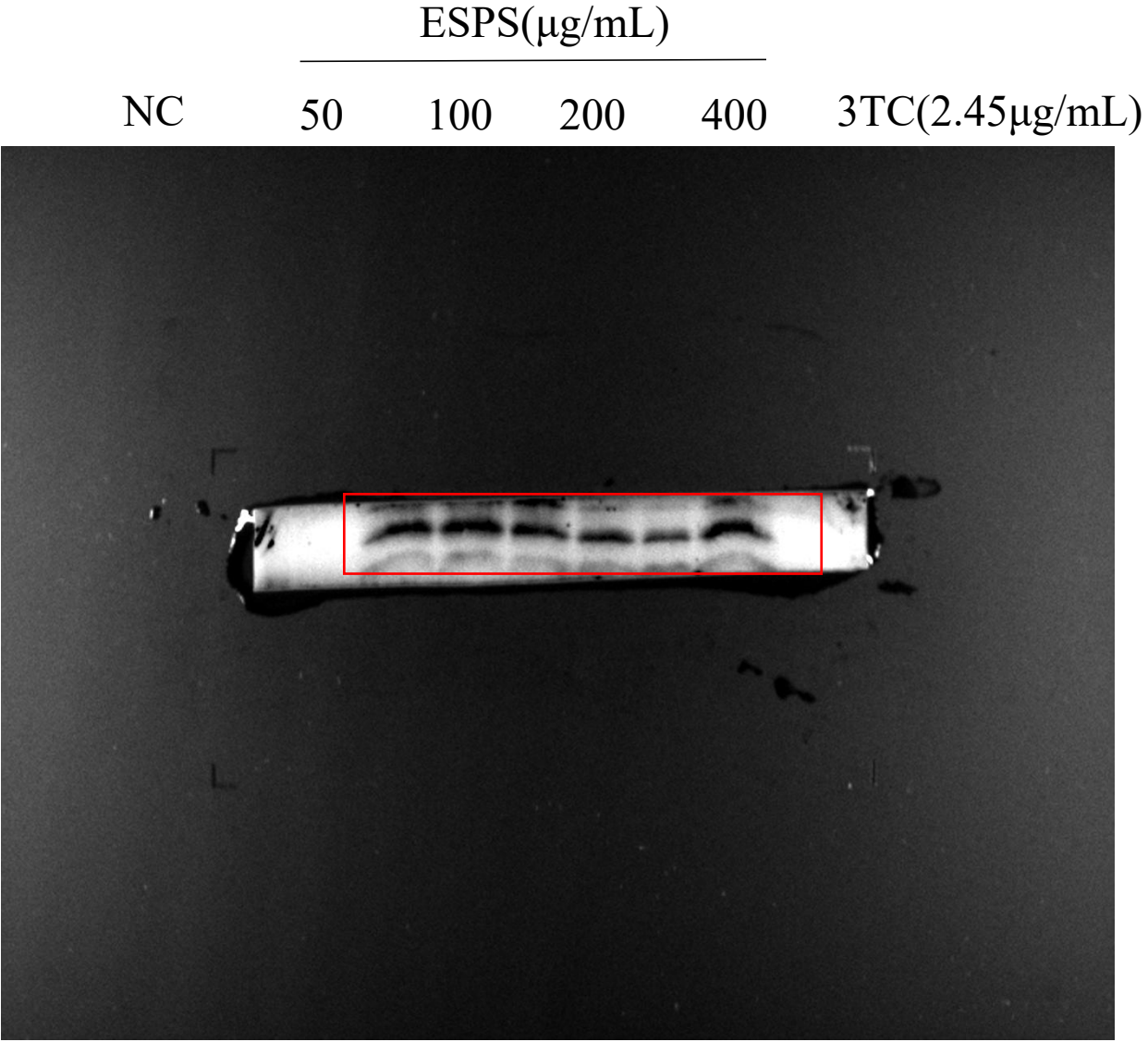


Figure 1G

	ESPS( $\mu\text{g/mL}$ )				
NC	50	100	200	400	3TC( $2.45\mu\text{g/mL}$ )

HB c

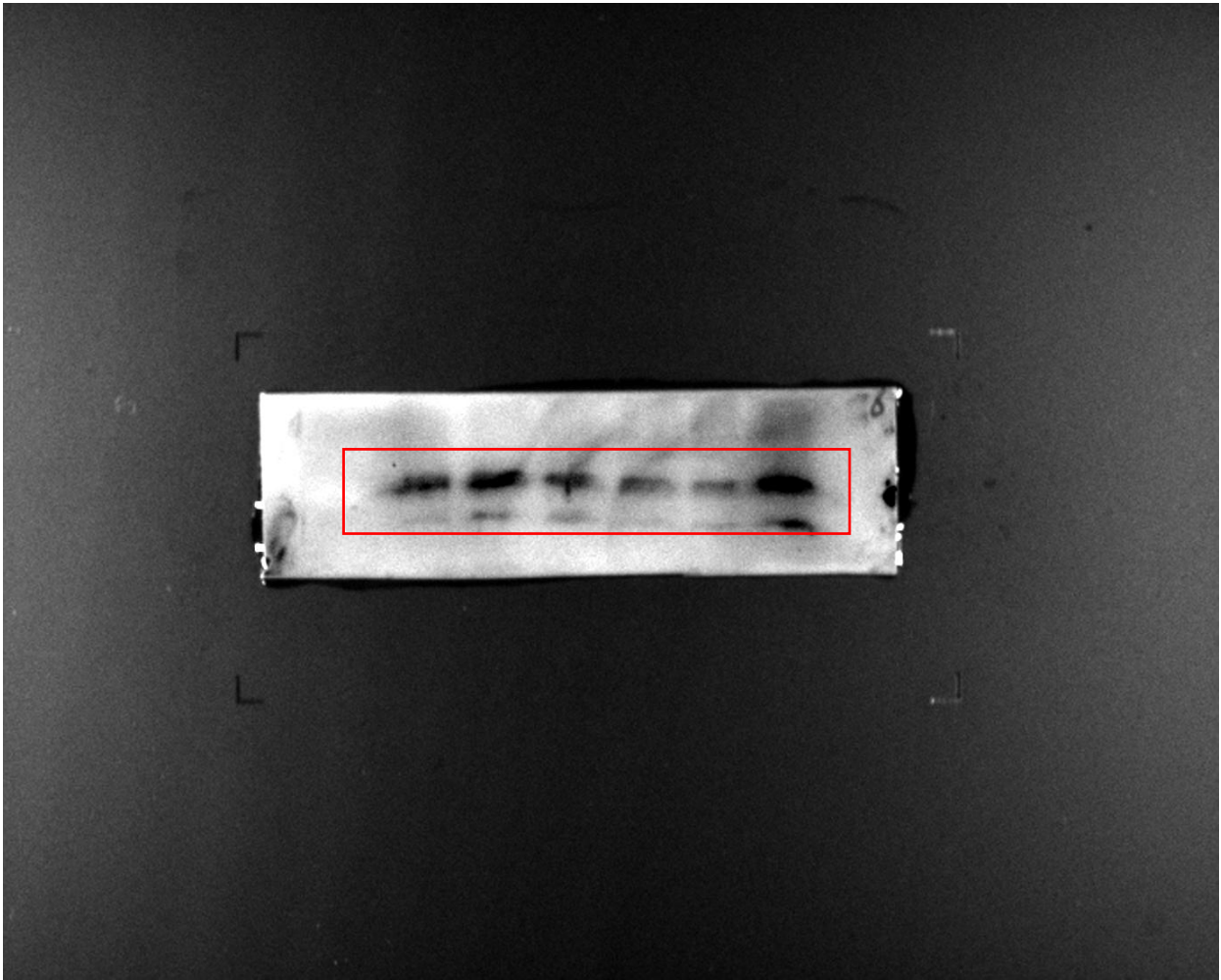


Figure 1G

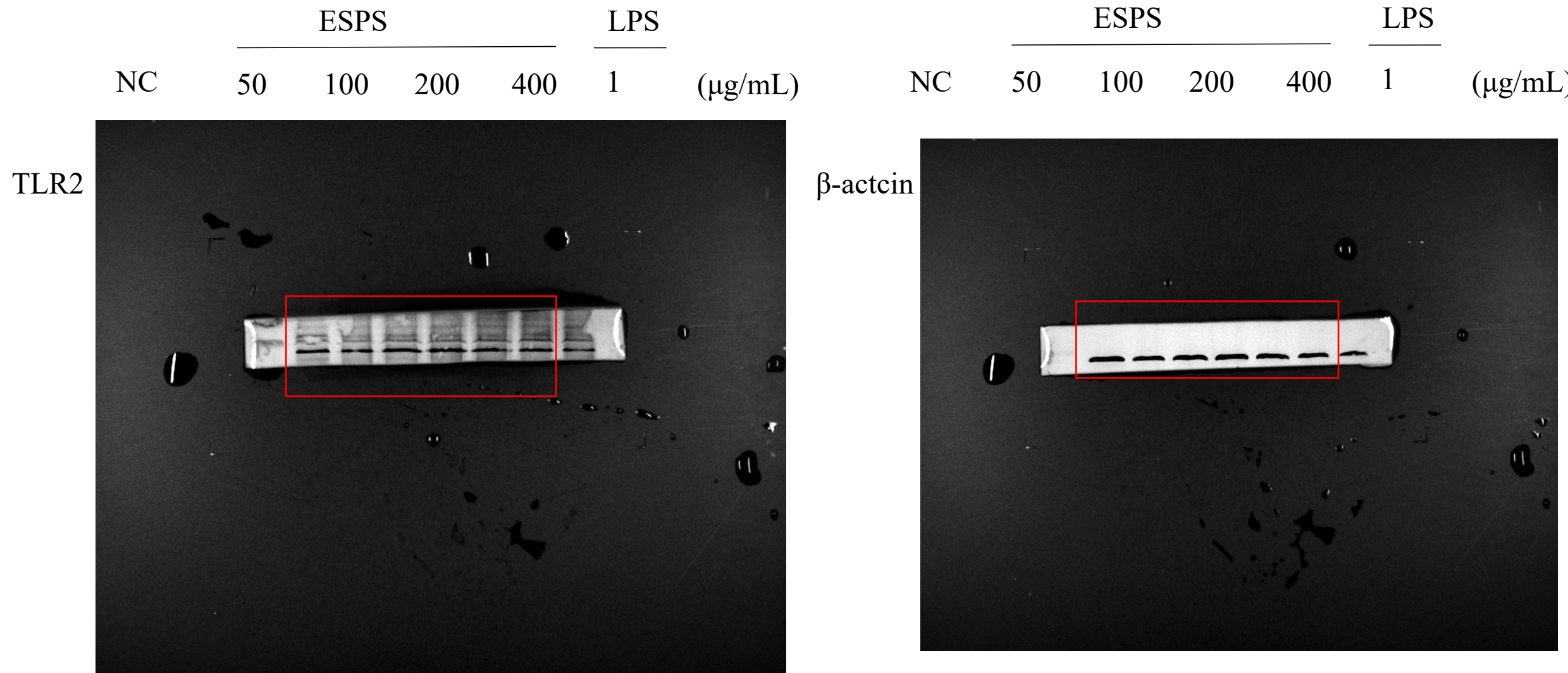
	ESPS( $\mu\text{g/mL}$ )				
NC	50	100	200	400	3TC( $2.45\mu\text{g/mL}$ )

$\beta$ -actin



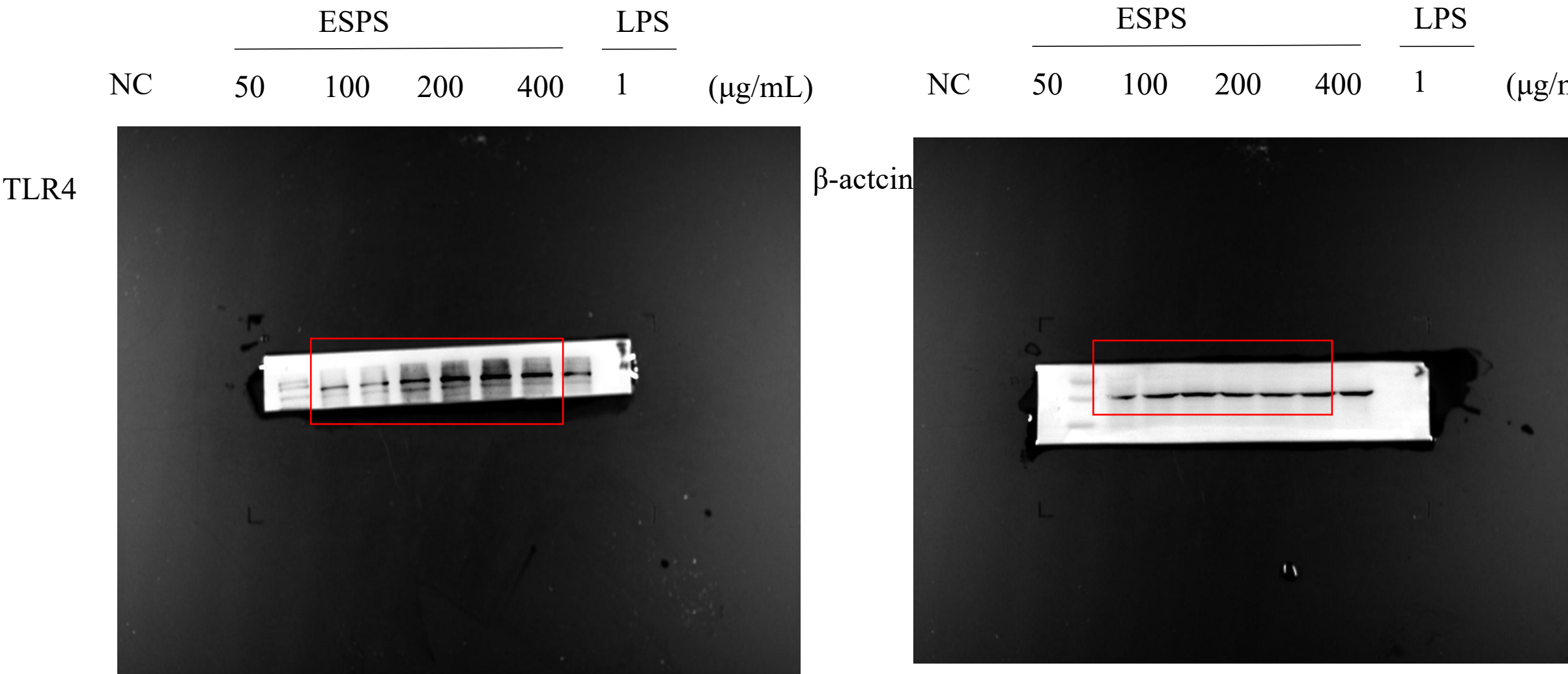


Figure 2A



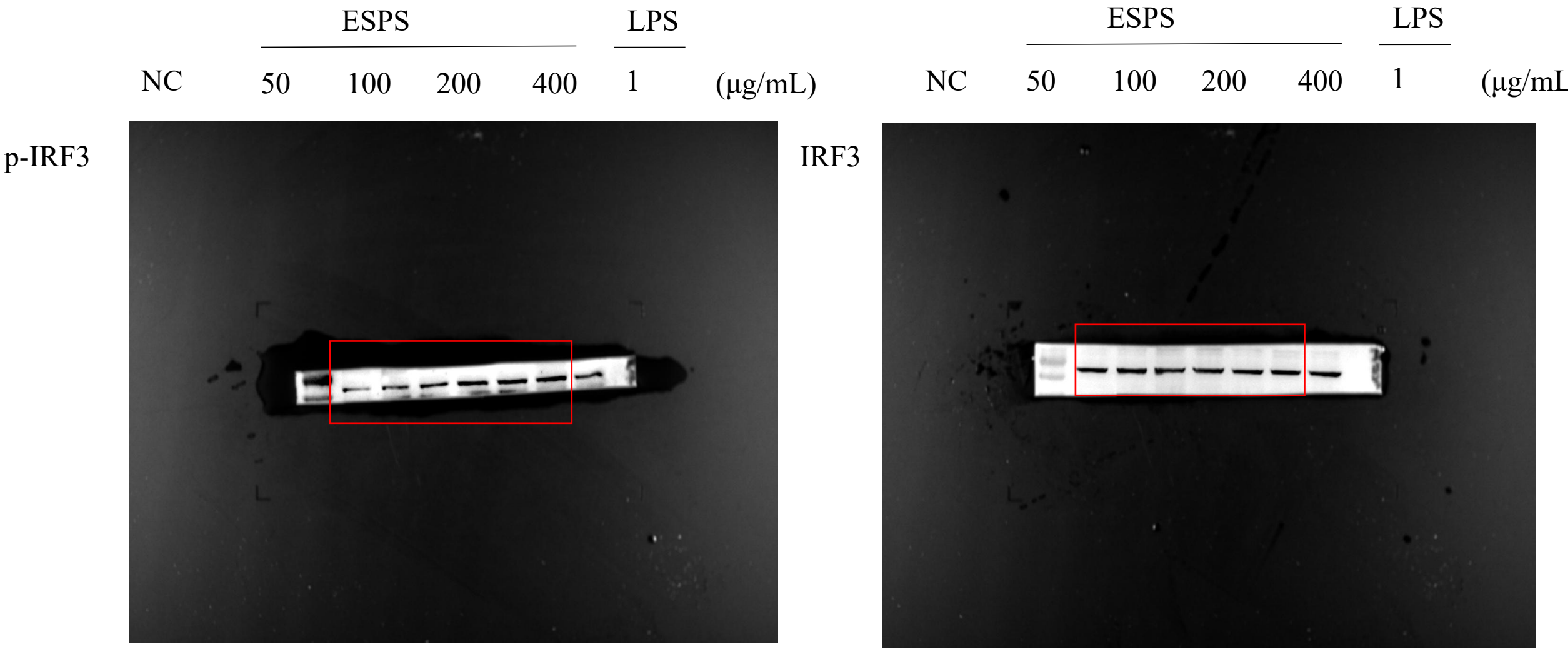
The seventh lane is another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 2C



The seventh lane is another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 3A



The seventh lane is another polysaccharide named SEP, which was extracted in our lab . Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 3A

	ESPS				LPS	
	50	100	200	400	1	(μg/mL)
NC						

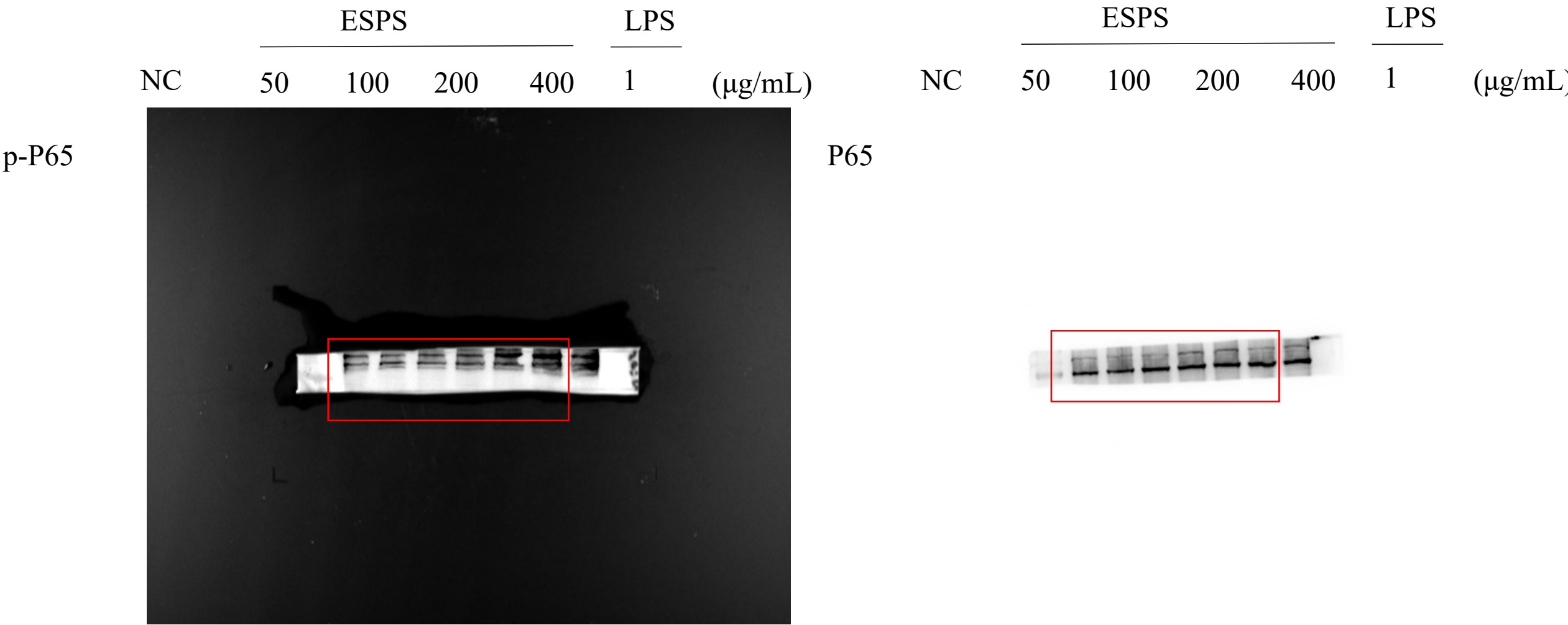
β-actin



The seventh lane is another polysaccharide named SEP, which was extracted in our lab . Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.



Figure 4A

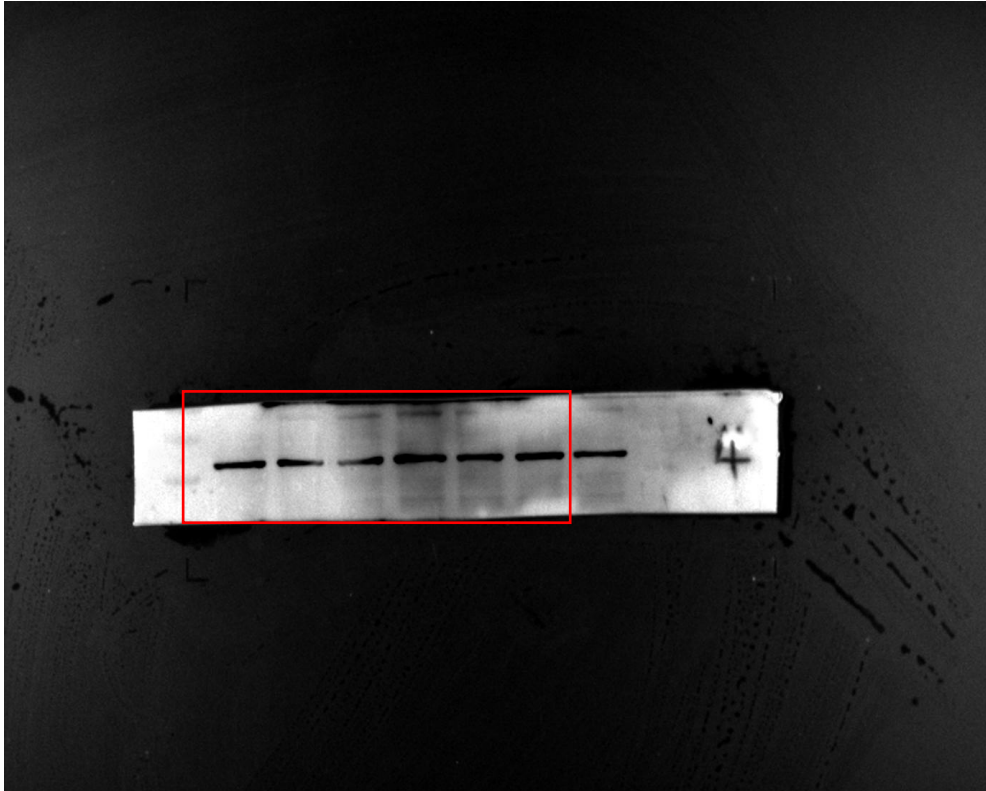


The seventh lane is another polysaccharide named SEP, which was extracted in our lab . Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 4A

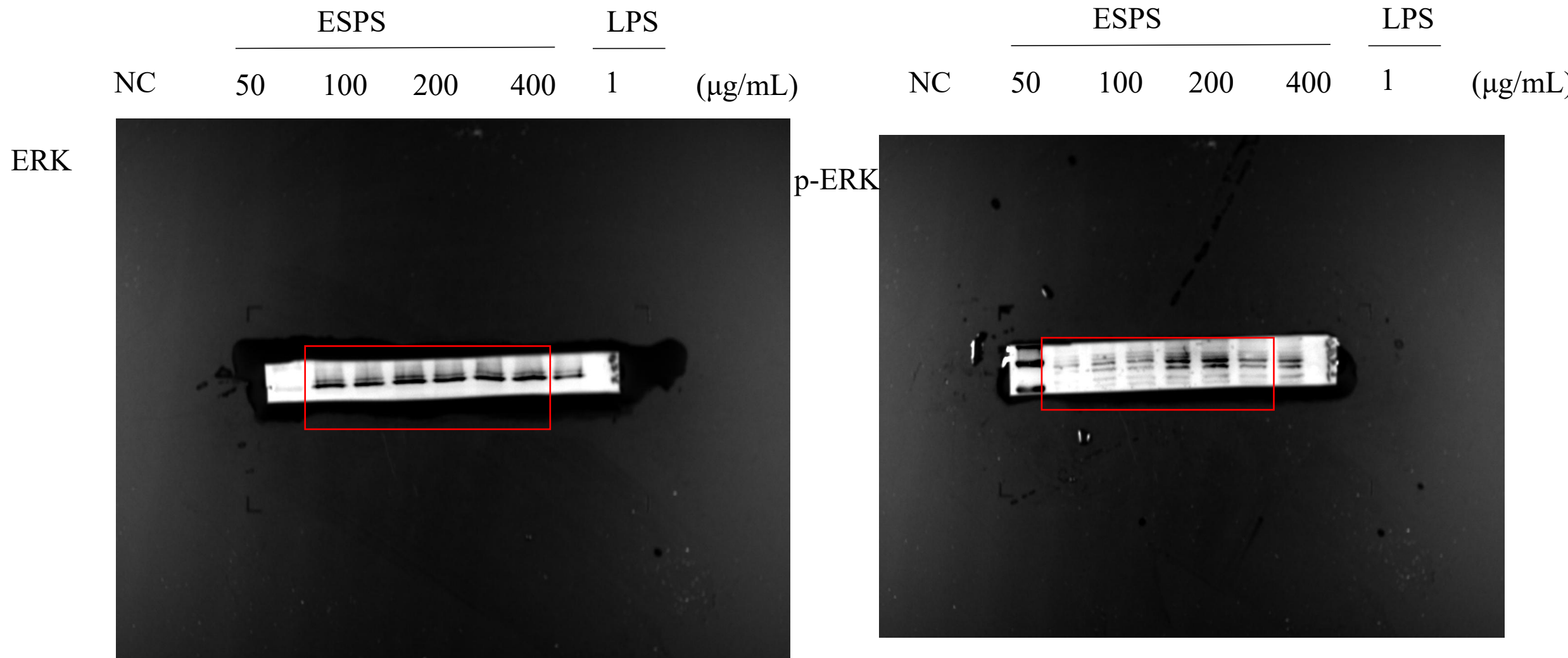
	ESPS				LPS	
NC	50	100	200	400	1	( $\mu\text{g/mL}$ )

$\beta$ -actin



The seventh lane is another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 4E

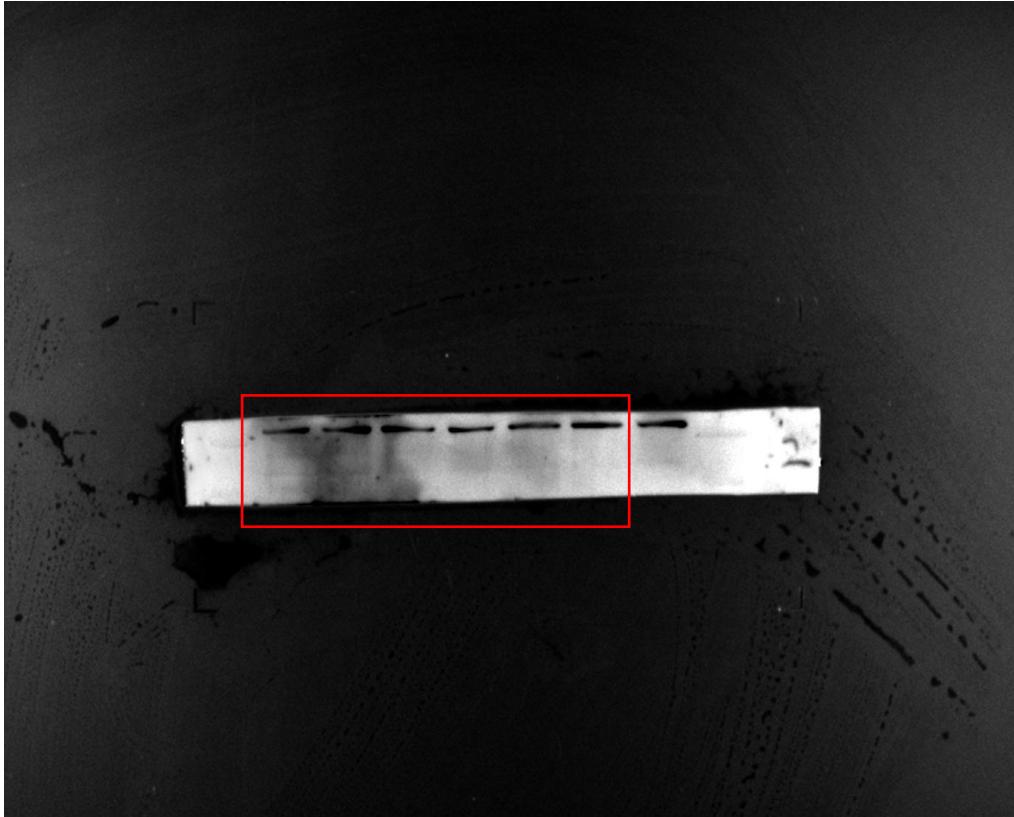


The seventh lane is another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 4E

	ESPS				LPS	
NC	50	100	200	400	1	( $\mu\text{g/mL}$ )

$\beta$ -actin



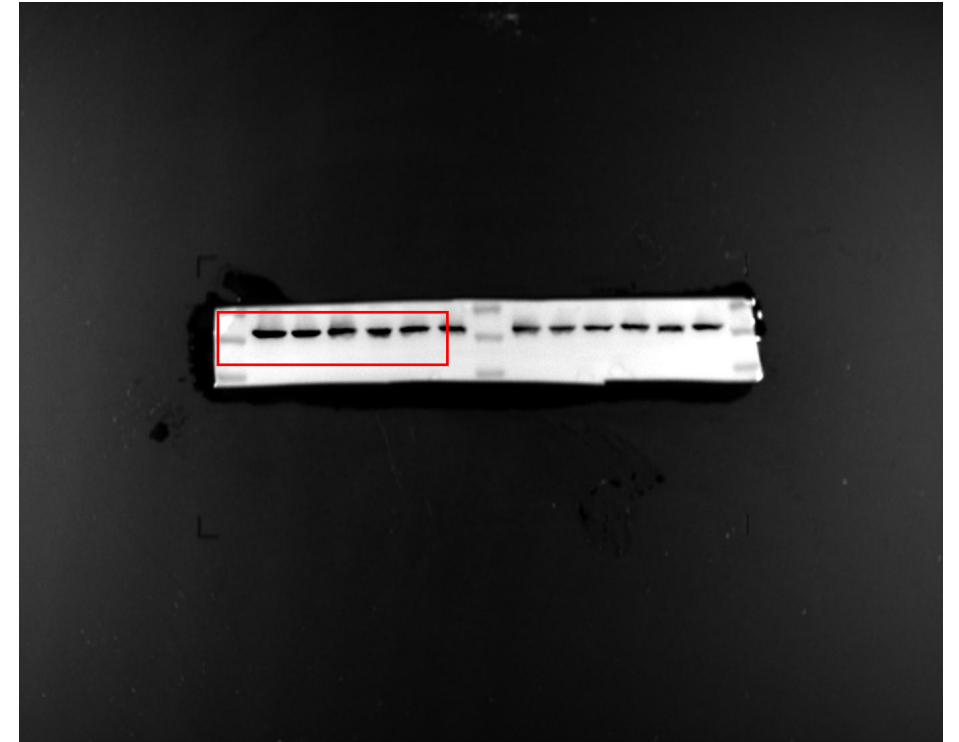
The seventh lane is another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.



	ESPS				
NC	50	100	200	400	( $\mu\text{g/mL}$ )

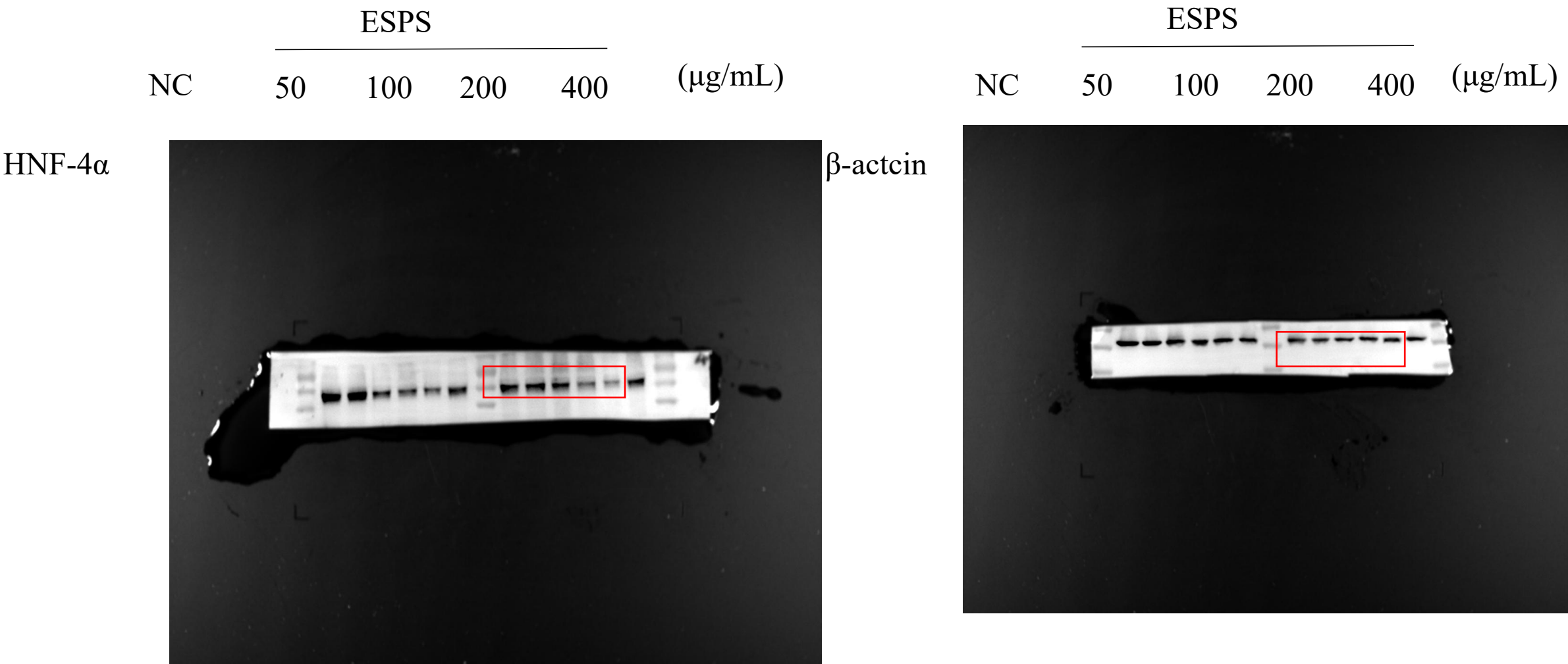
HNF-4 $\alpha$  $\beta$ -actin

	ESPS				
NC	50	100	200	400	( $\mu\text{g/mL}$ )



The seventh lane is another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.

Figure 4G Huh 7



The sixth lane and twelfth lane are another polysaccharide named SEP, which was extracted in our lab. Its antiviral effect has been reported and can be used as a positive control, but it is not discussed in this article, so we cut it off.