

Uncropped gels

Figure 1

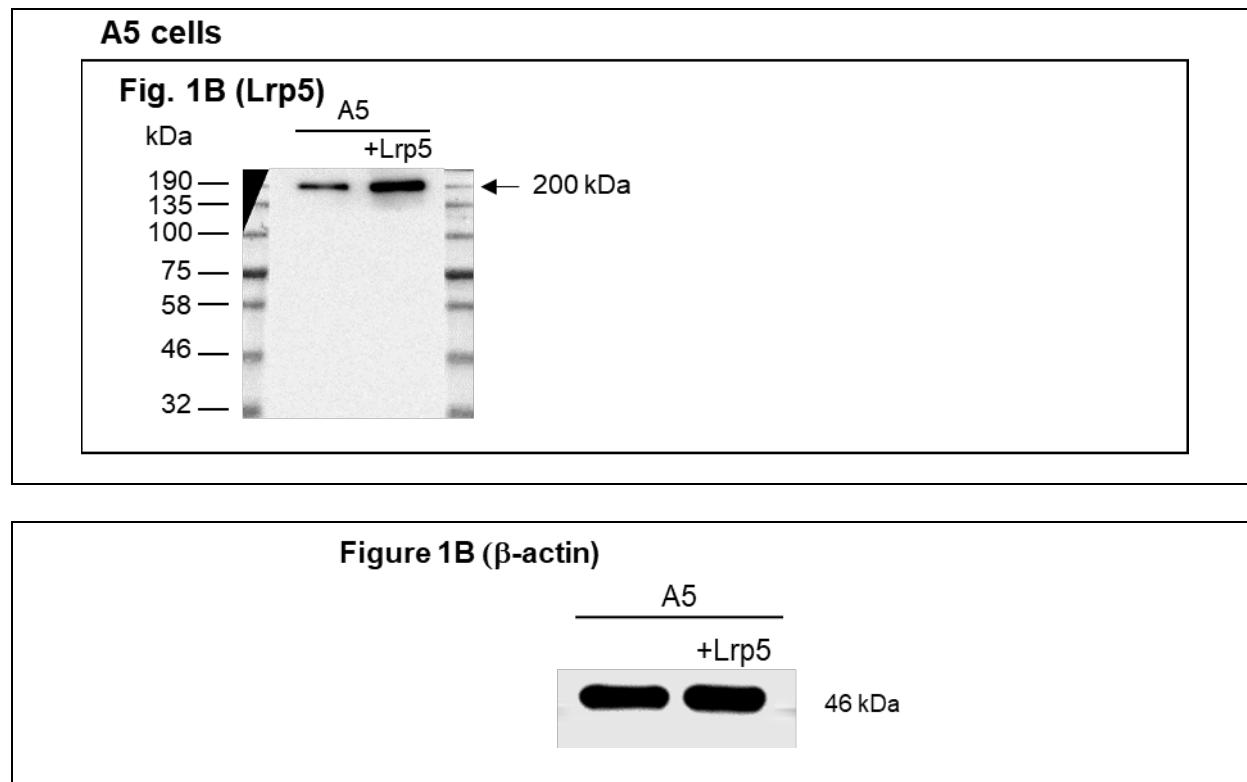


Figure 4

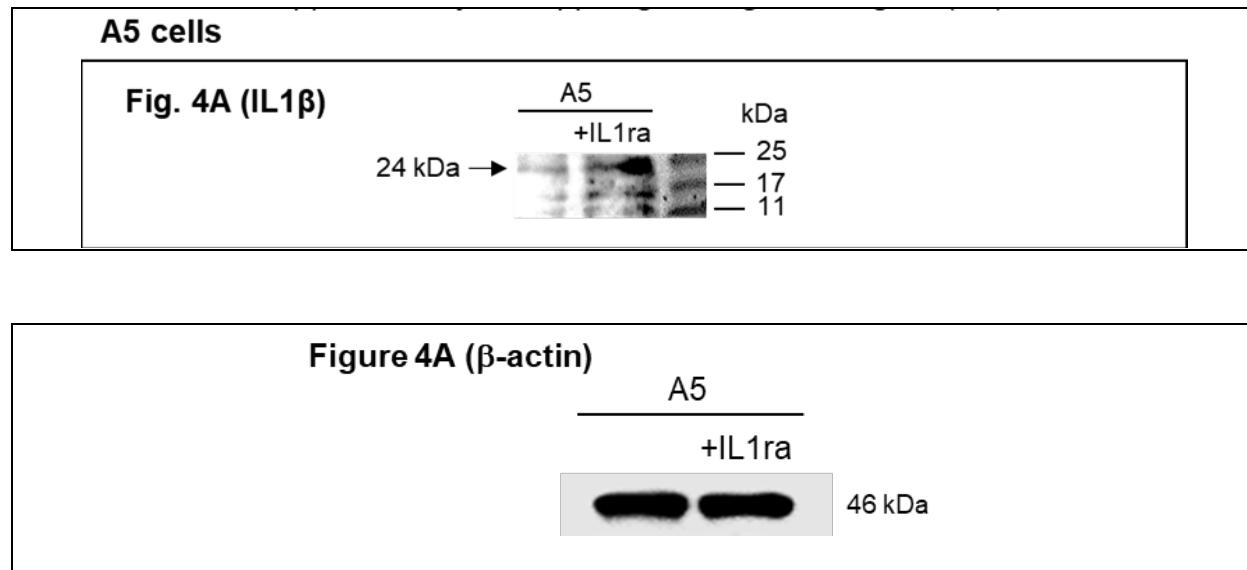


Figure 6

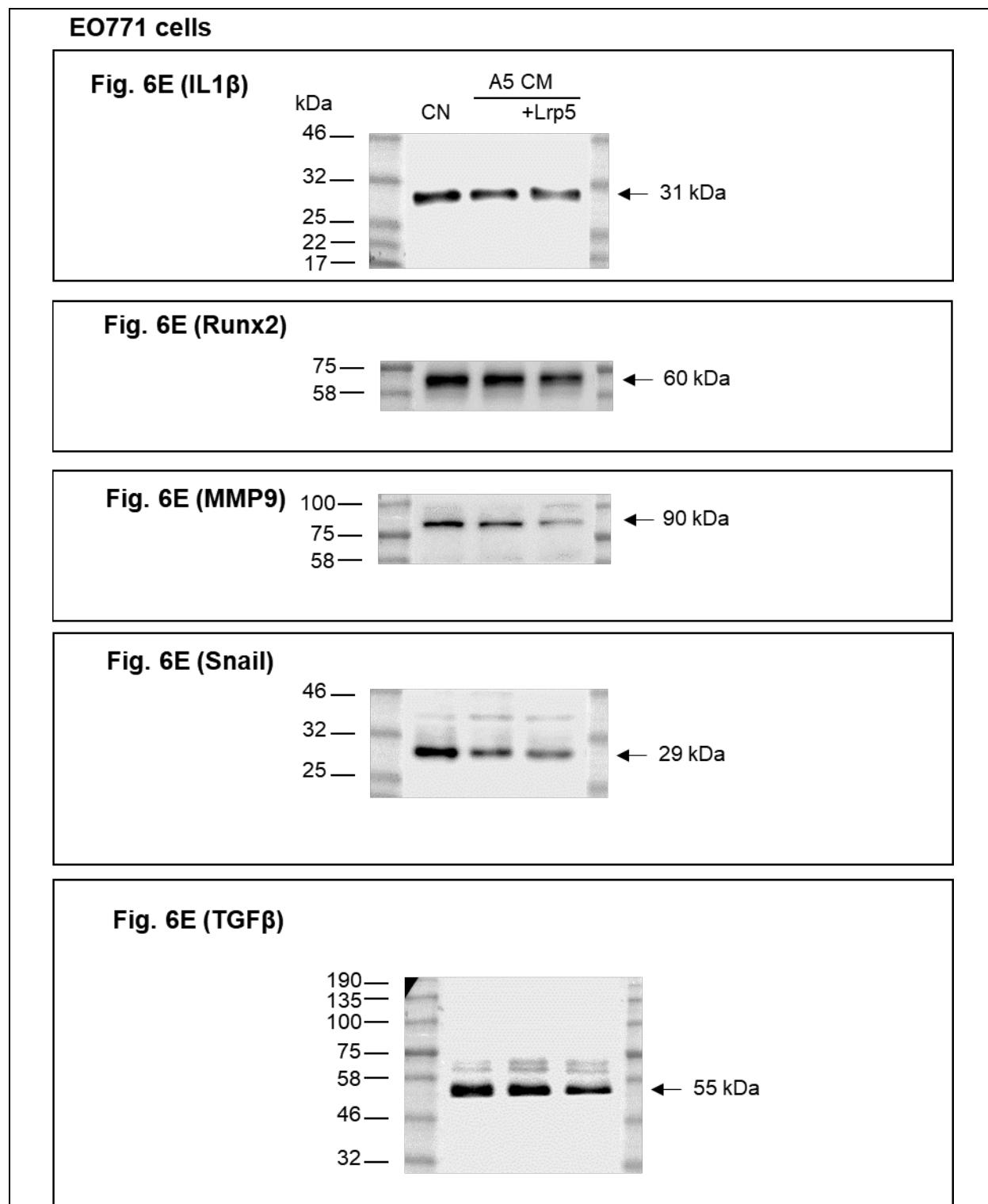


Figure 6

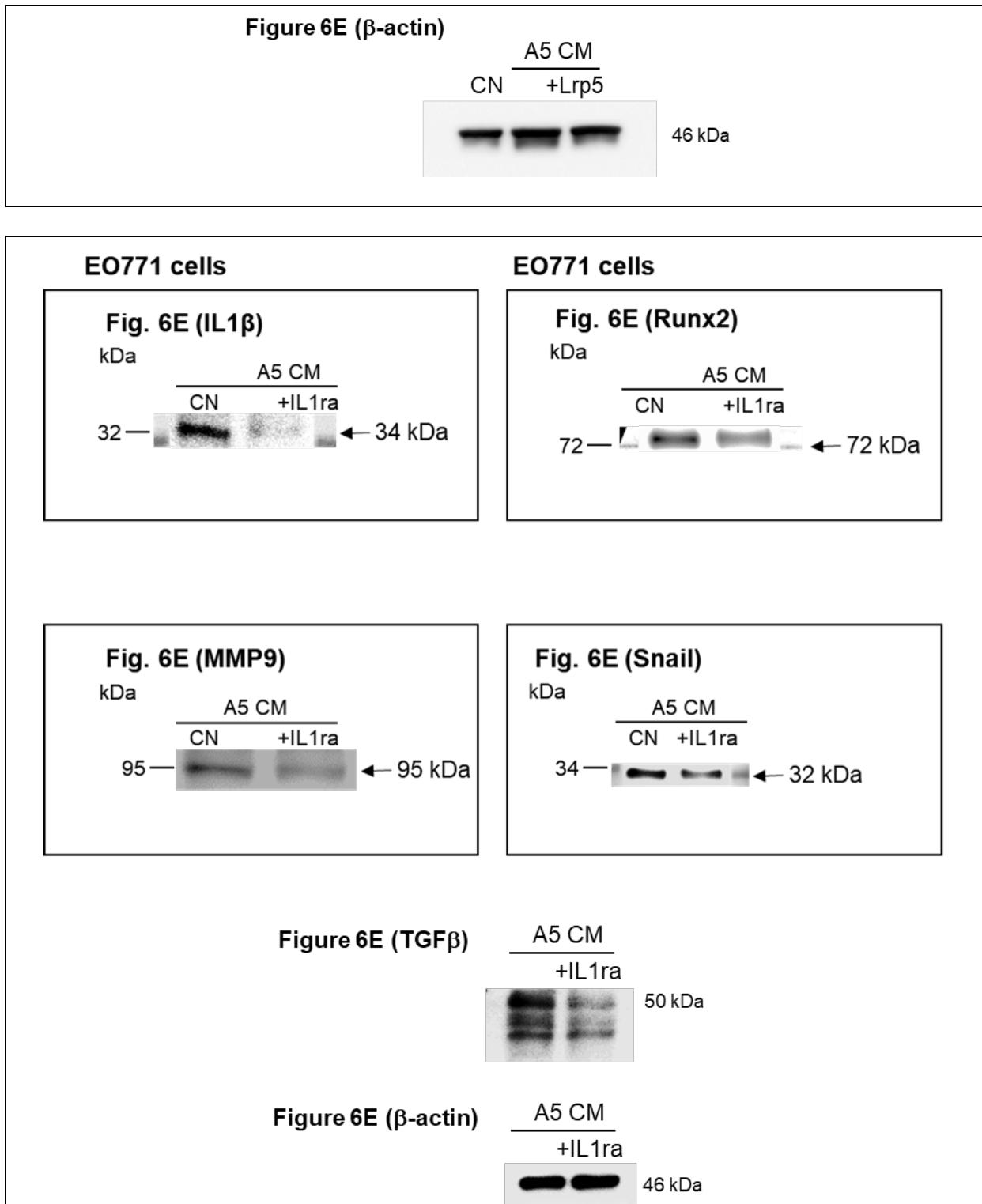
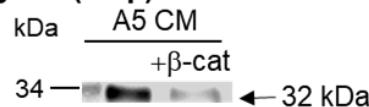


Fig. 6E (IL1 β)



EO771 cells

Fig. 6E (Runx2)

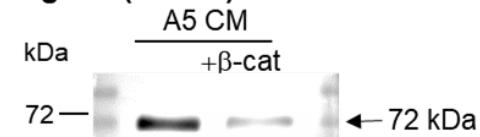


Fig. 6E (TGF β)

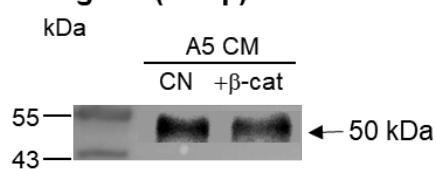


Fig. 6E (Snail)

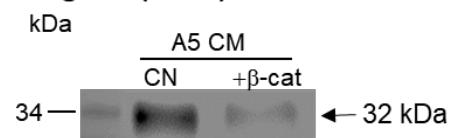


Figure 6E (MMP9)

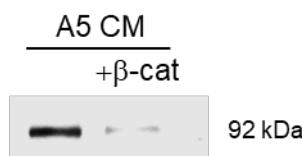
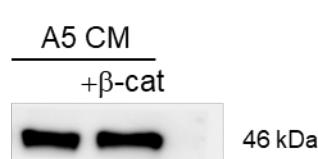


Figure 6E (β -actin)



EO771 cells

Fig. 6F (p53)

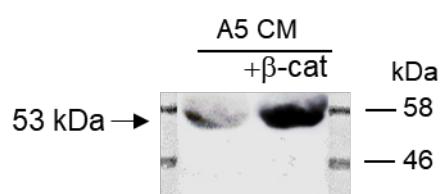


Fig. 6F (DSP)

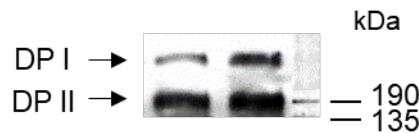


Figure 6

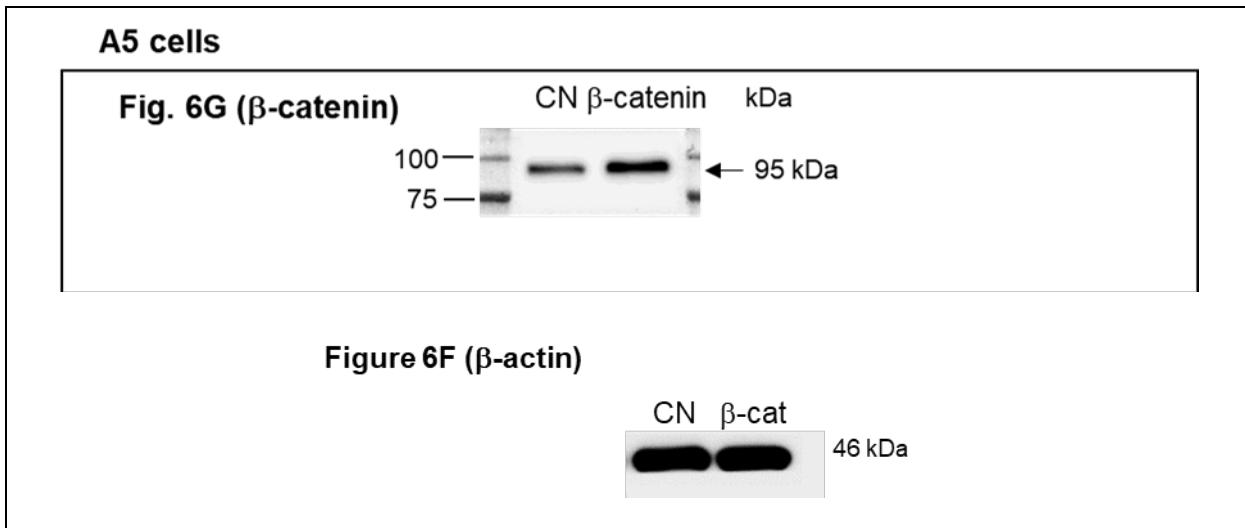
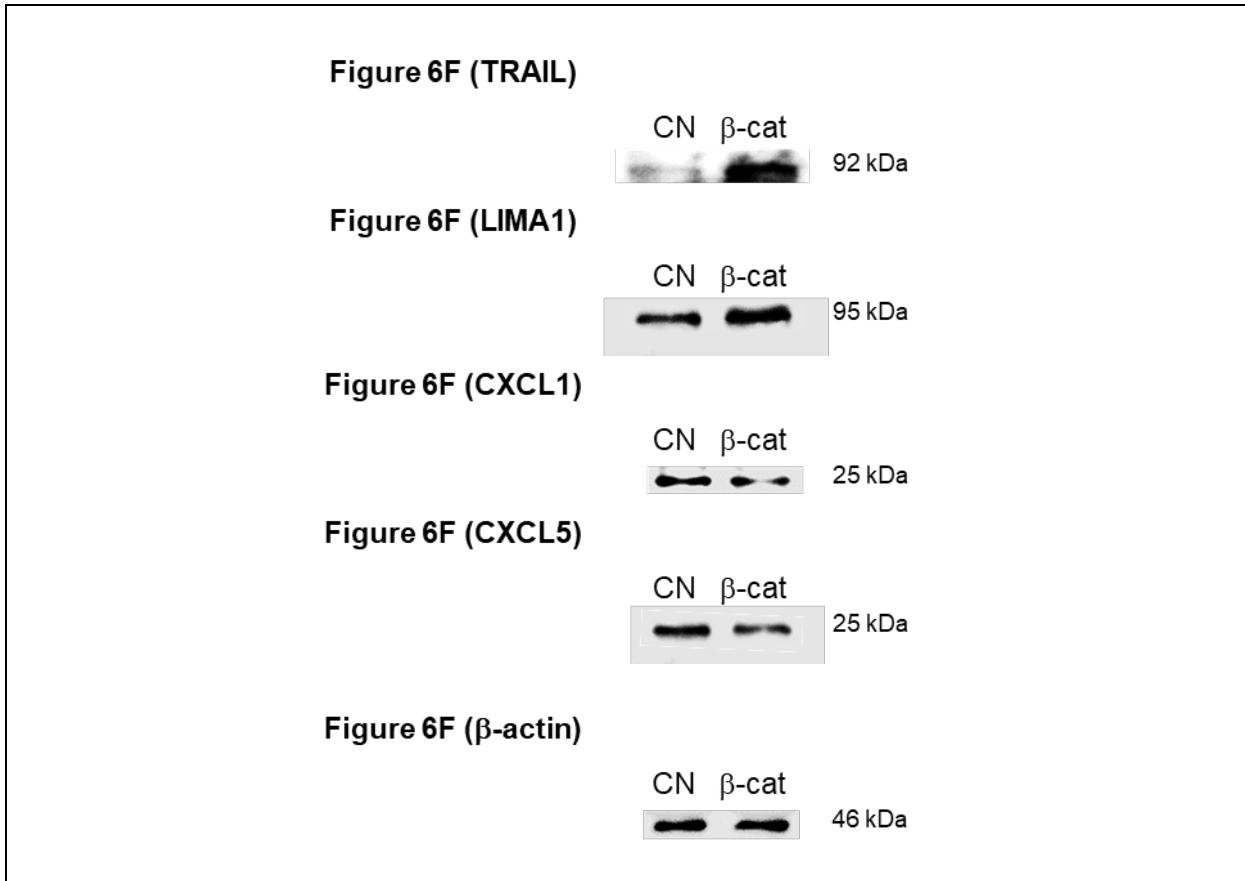
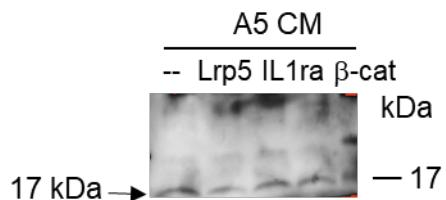


Figure 7

A5 CM

Fig. 7C (Ubc)



A5 CM

Fig. 7C (H4)

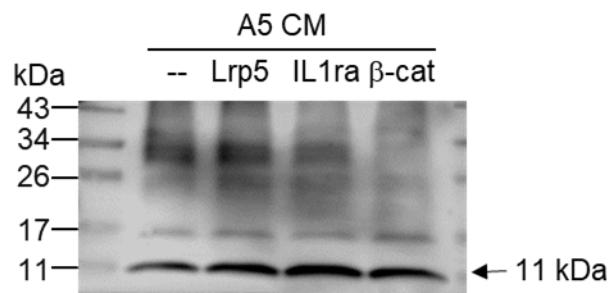
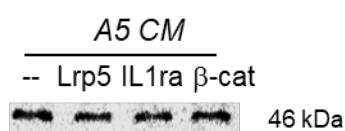


Figure 7C (β-actin)



EO771 cells

Fig. 7I (Runx2)

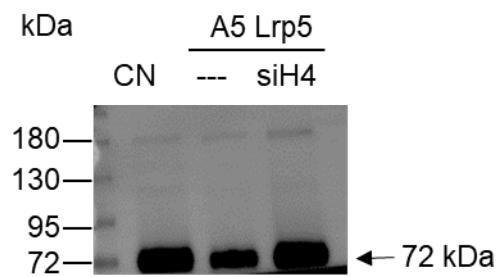


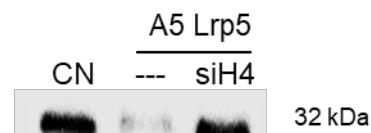
Figure 7I (MMP9)



Figure 7I (TGF β)



Figure 7I (Snail)



EO771 cells

Fig. 7I (IL1 β)

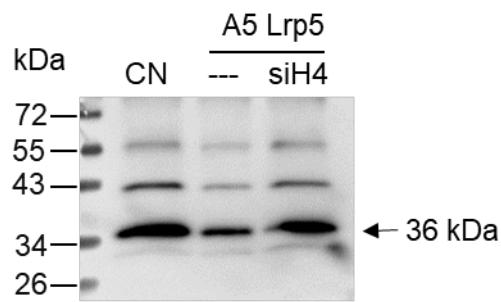


Figure 7I (β -actin)

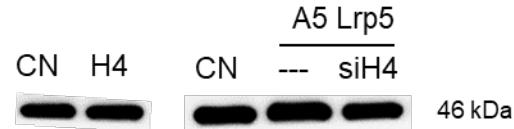


Figure 7

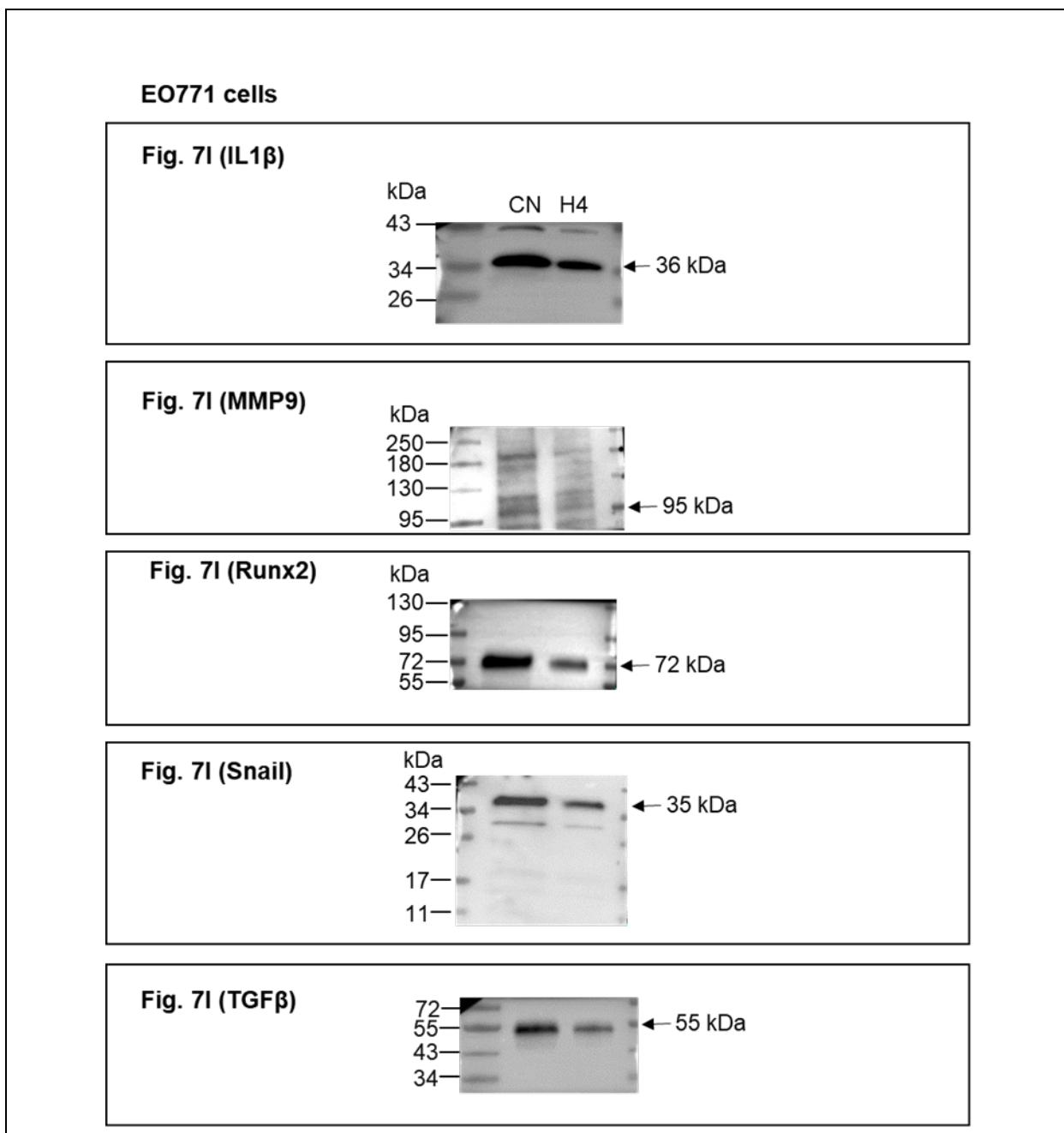


Figure 7

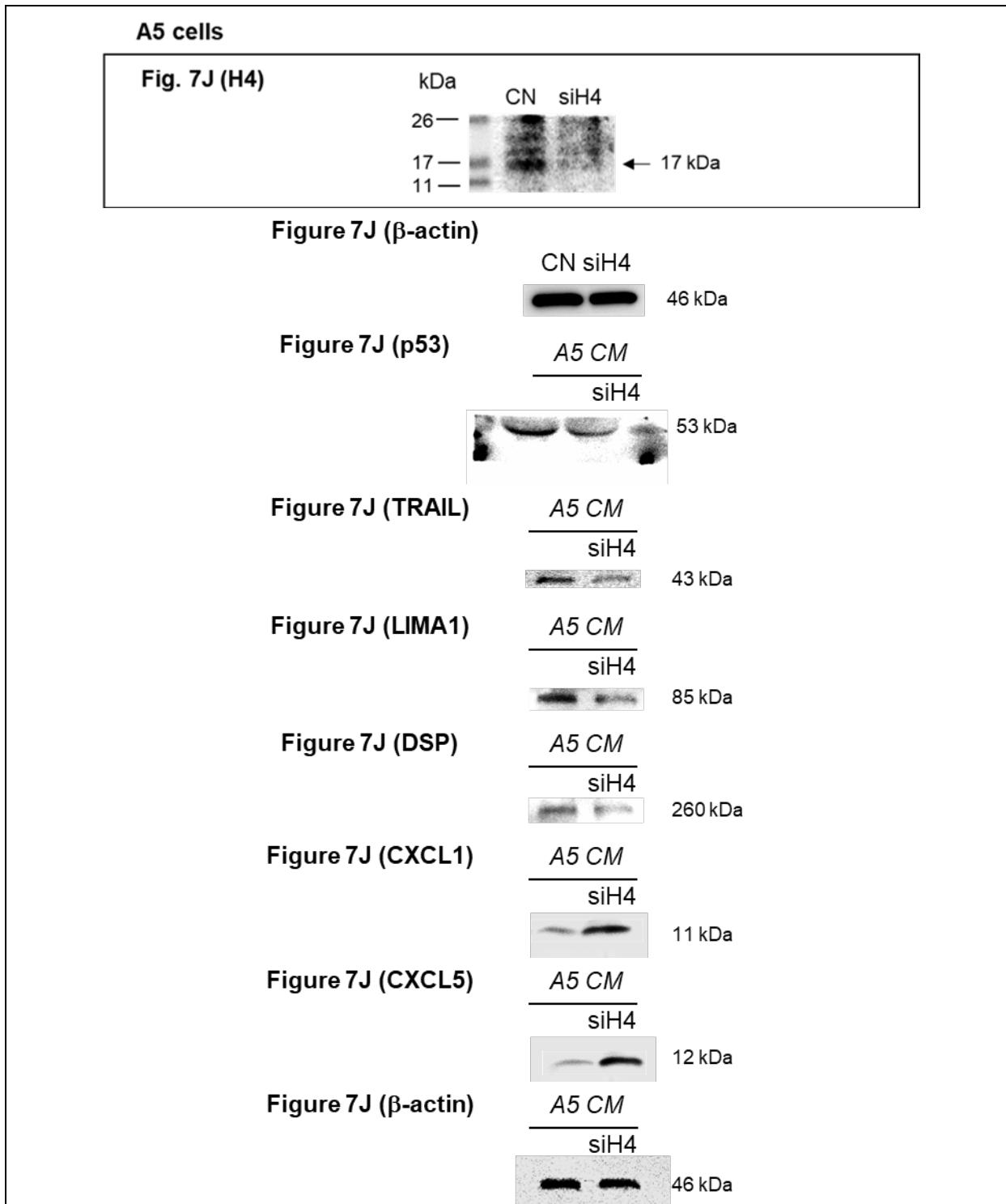


Figure 8

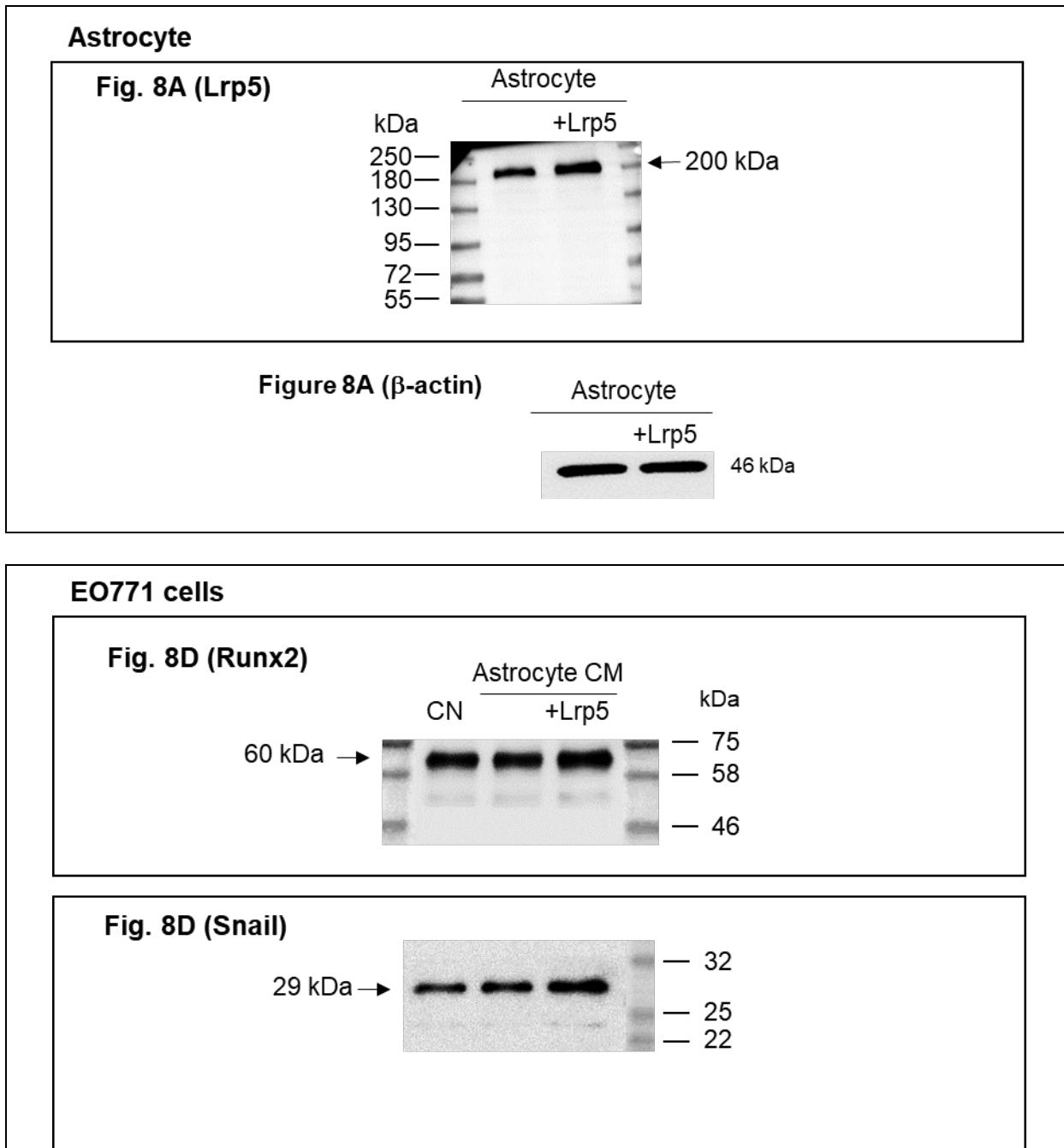


Figure 8

EO771 cells

Fig. 8D (MMP9)



EO771 cells

Fig. 8D (MMP9)

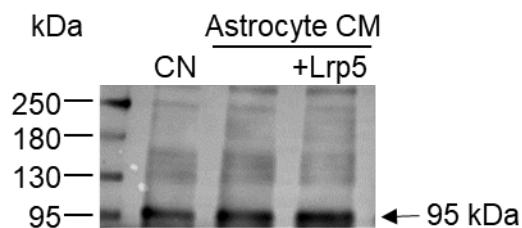
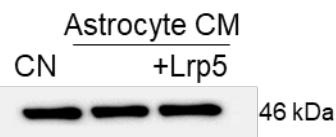


Figure 8D (β -actin)



EO771 cells

Fig. 8F (N-cadherin)



Figure 8F (β -actin)



Figure 8

