

Supplementary file 2

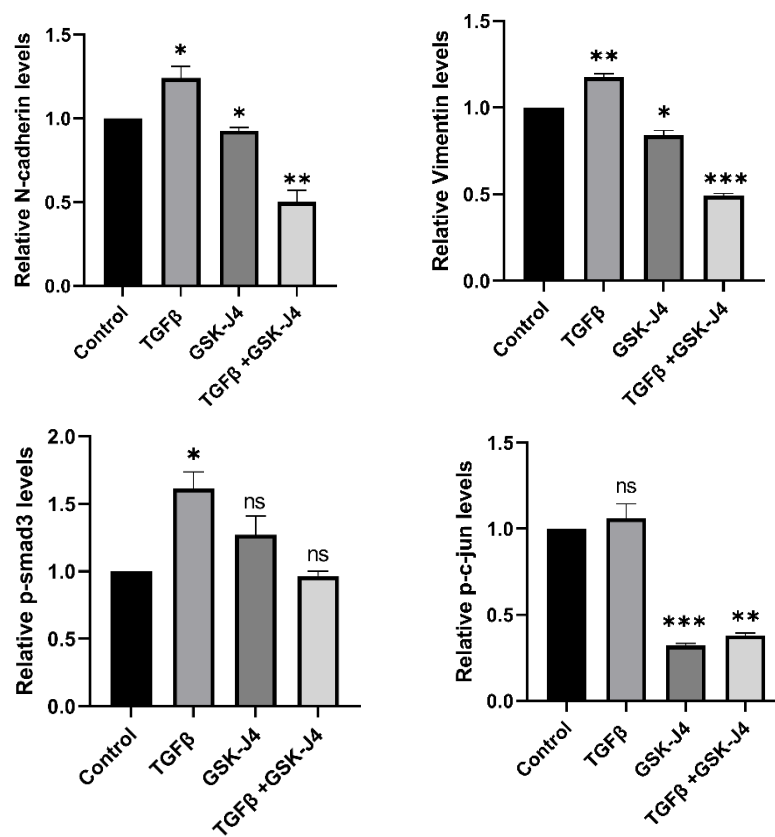


Figure S1. Western blot quantification using ImageJ software for blot images on fig 1(d), *p<0.05, **p<0.01, ***p<0.001

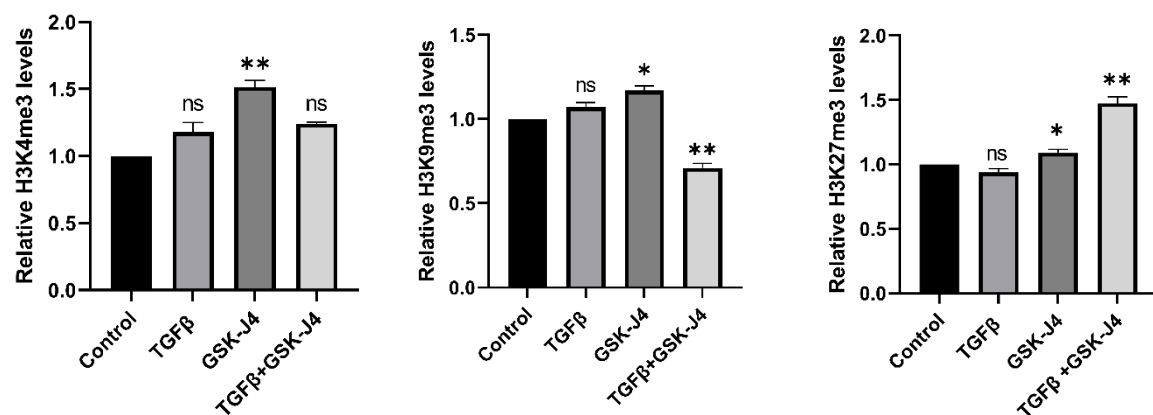


Figure S2. Western blot quantification using ImageJ software for blot images on fig 1(g), *p<0.05, **p<0.01, ***p<0.001

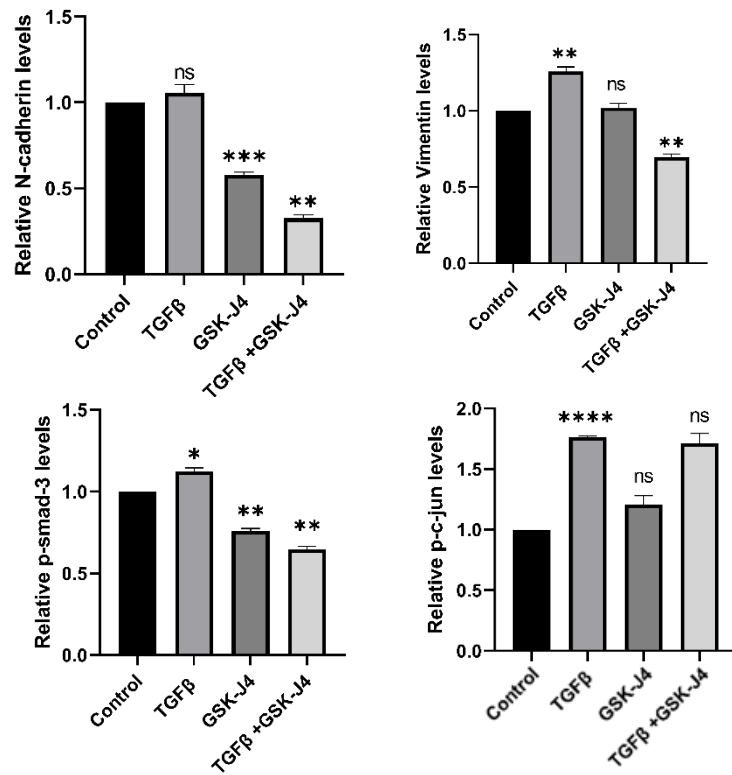


Figure S3. Western blot quantification using ImageJ software for blot images on fig 2(b),
 *p<0.05, **p<0.01, ***p<0.001, ****p<0.0001

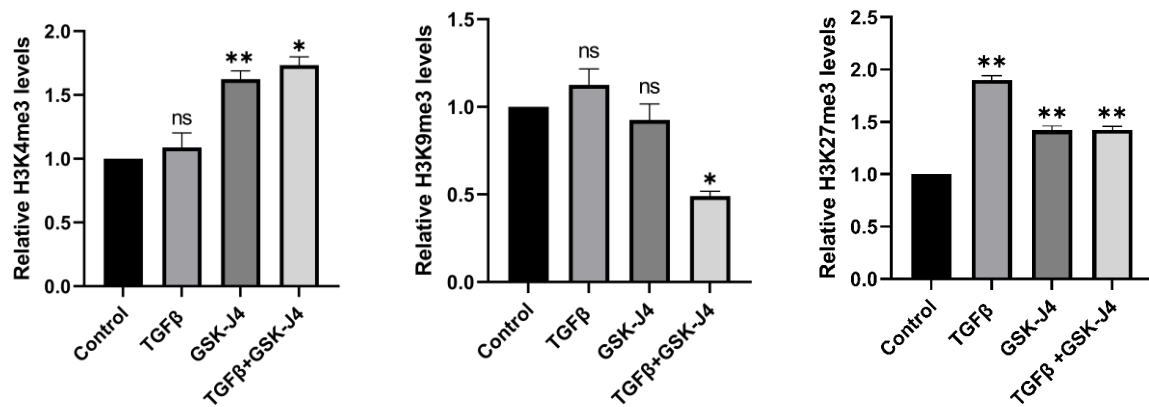


Figure S4. Western blot quantification using ImageJ software for blot images on fig 2(e),
 *p<0.05, **p<0.01, ***p<0.001

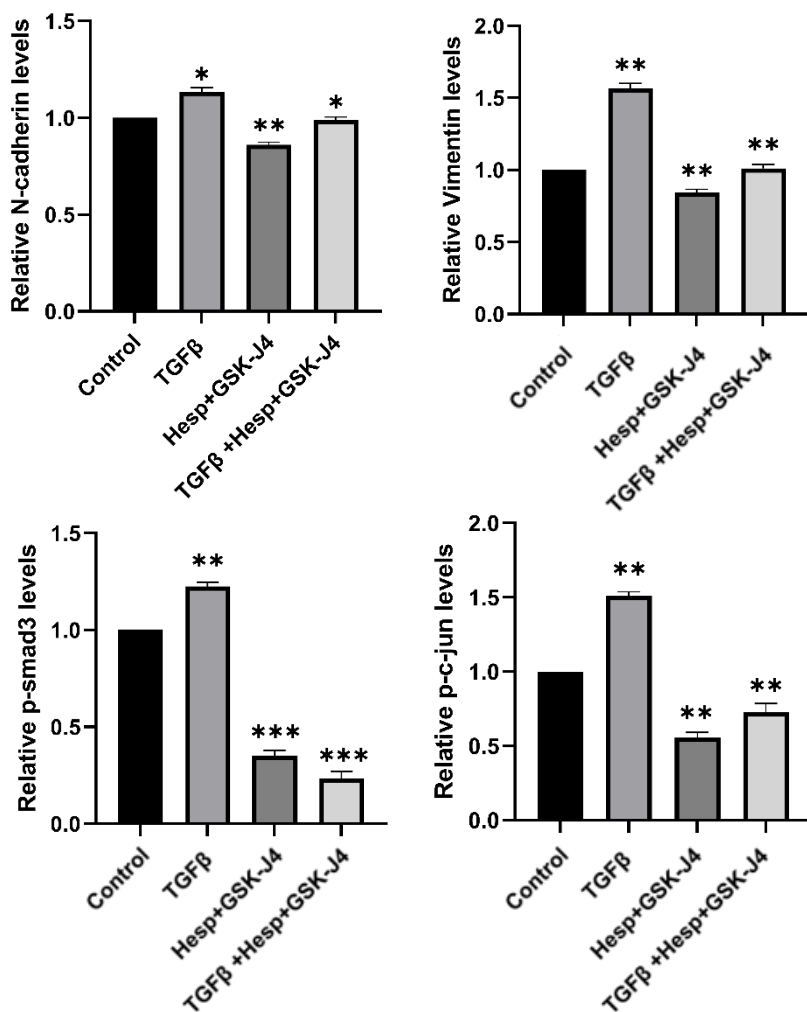


Figure S5. Western blot quantification using ImageJ software for blot images on fig 3(c), *p<0.05, **p<0.01, ***p<0.001

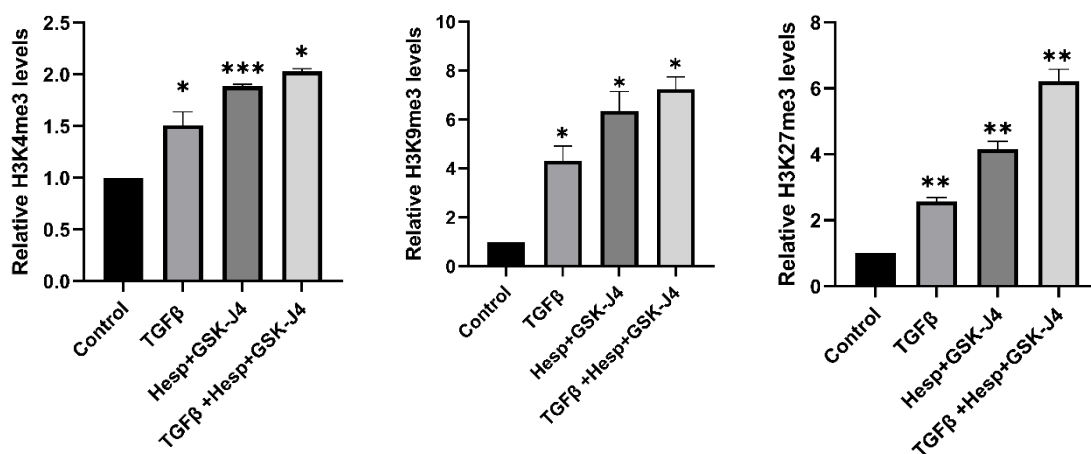


Figure S6. Western blot quantification using ImageJ software for blot images on fig 3(f), *p<0.05, **p<0.01, ***p<0.001

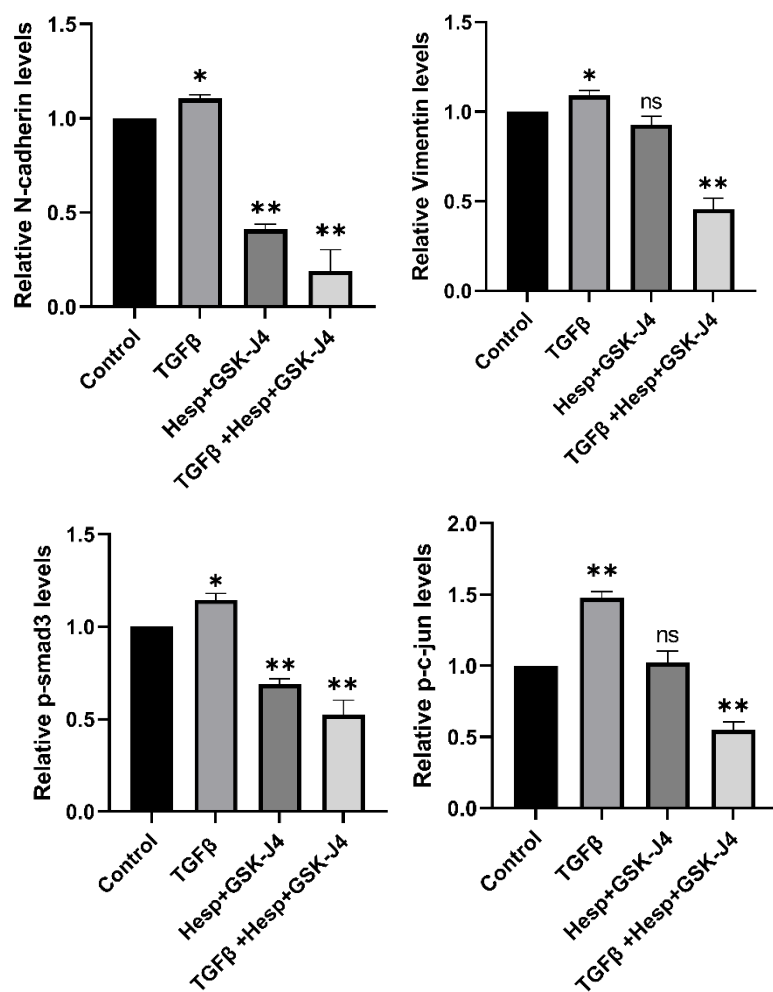


Figure S7. Western blot quantification using ImageJ software for blot images on fig 4(c), *p<0.05, **p<0.01, ***p<0.001

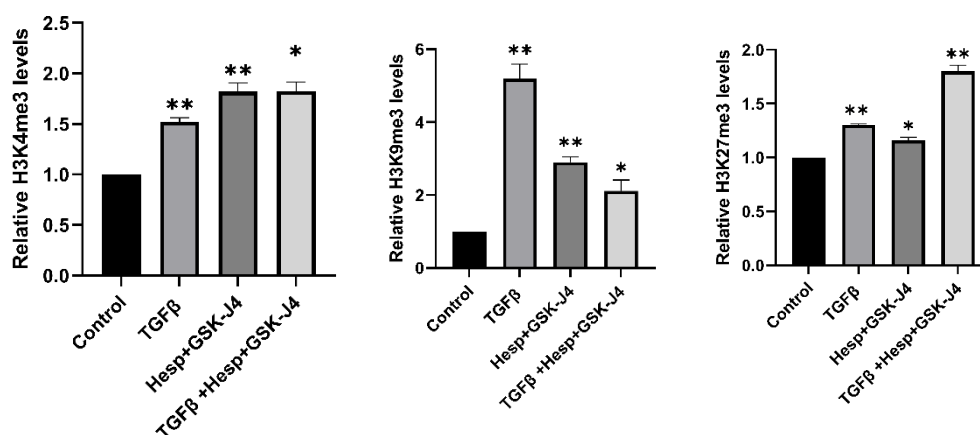


Figure S8. Western blot quantification using ImageJ software for blot images on fig 4(f), *p<0.05, **p<0.01, ***p<0.001