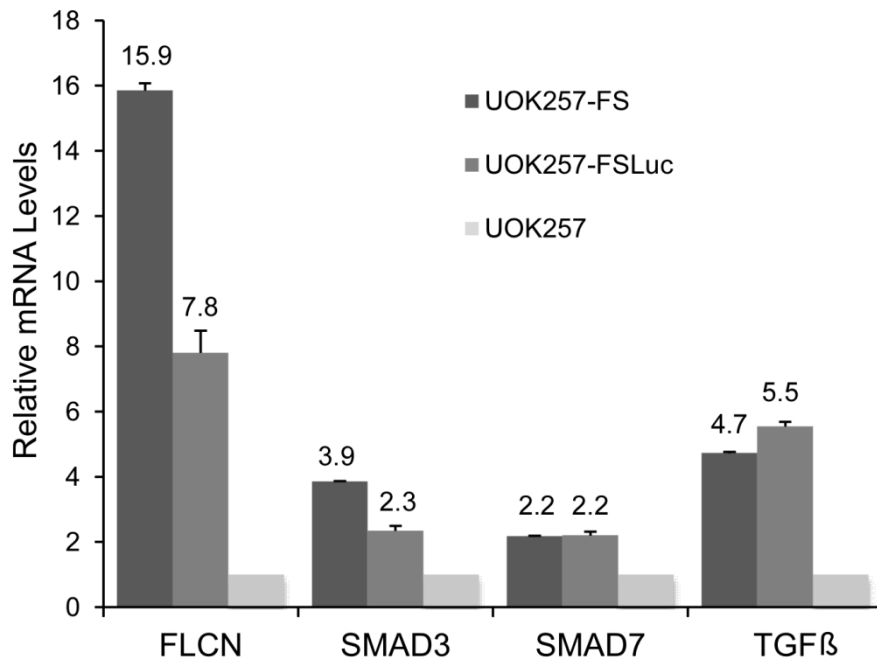


expression using the bioluminescent imager from equal cell numbers ( $1 \times 10^4$  cells) of UOK257-FS, UOK257-Luc and UOK257-FSLuc. Columns indicate mean  $\pm$  SD. Expression is represented as photons/sec/cm<sup>2</sup>/sr. The background level of luciferase expression on medium only is  $7 \times 10^2$  photons/sec/cm<sup>2</sup>/sr.



**Figure S3** Quantitative RT-PCR of FLCN, SMAD3, SMAD7 and TGFβ2 expression levels in UOK257-FSLuc, UOK257-FS and UOK257 cells. Column represents mean values (n=3).

