

ORIGINAL BLOTS

Fig. 3C Original blot

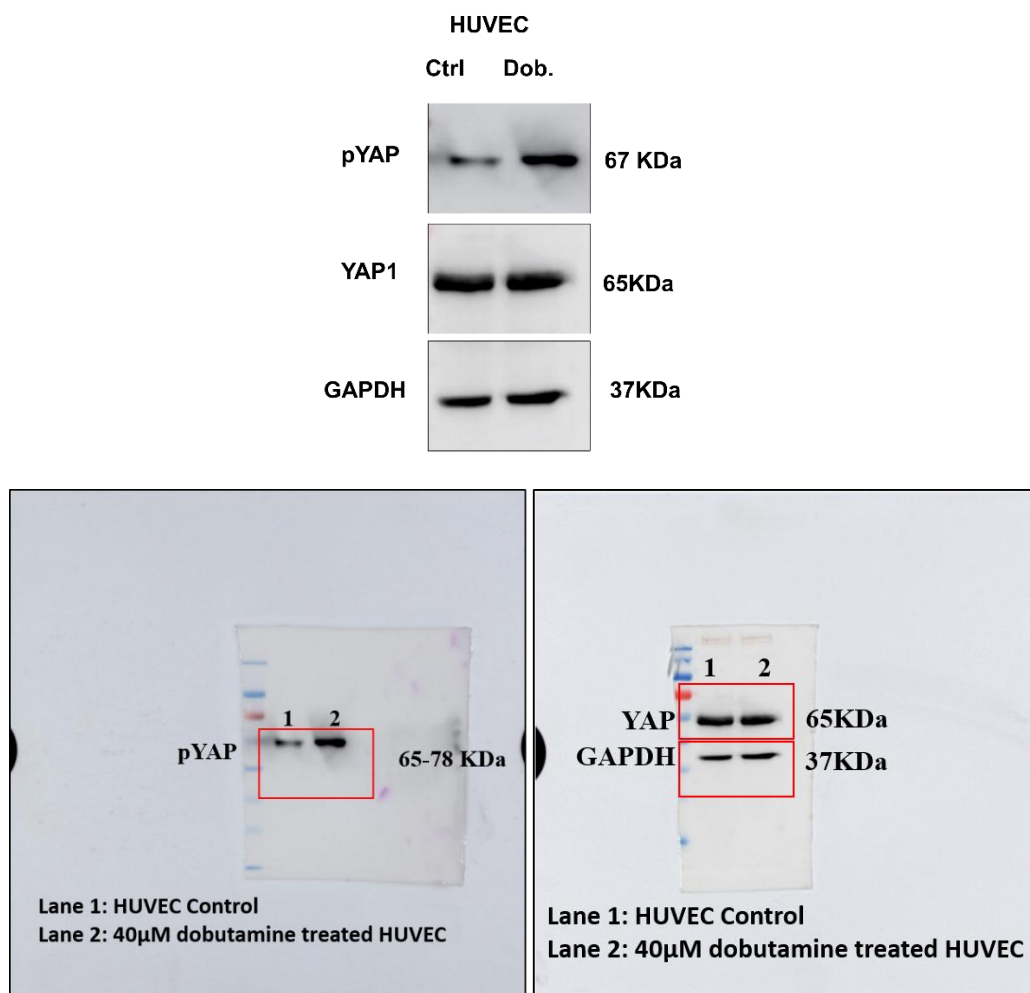


Fig. 3D Original blot

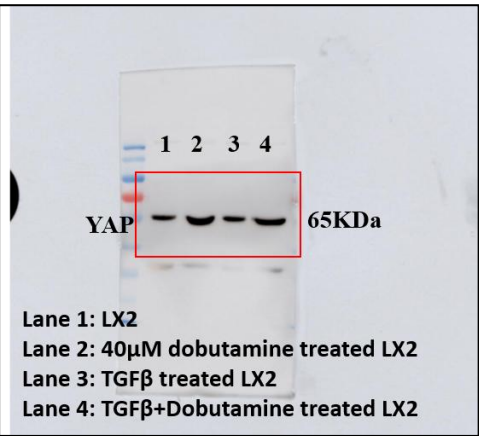
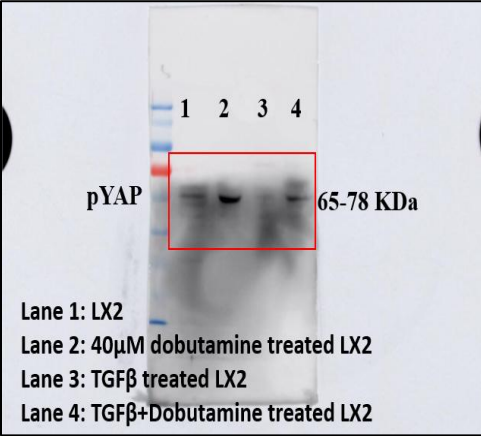
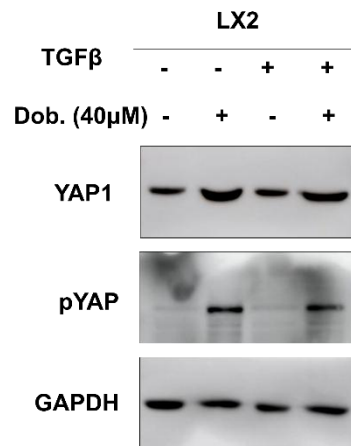
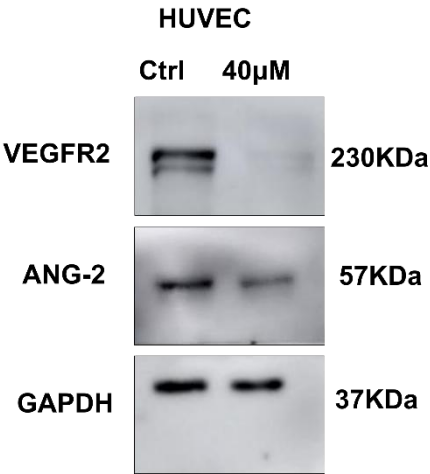


Fig. 4C Original blot



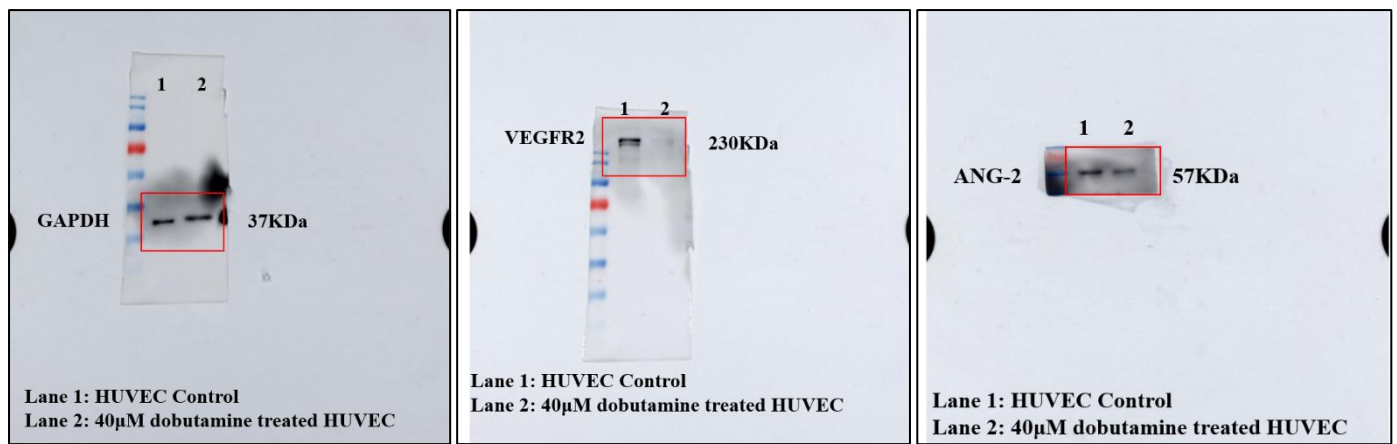
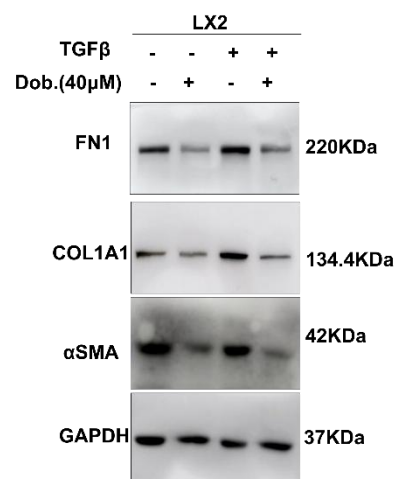


Fig. 4D Original blot



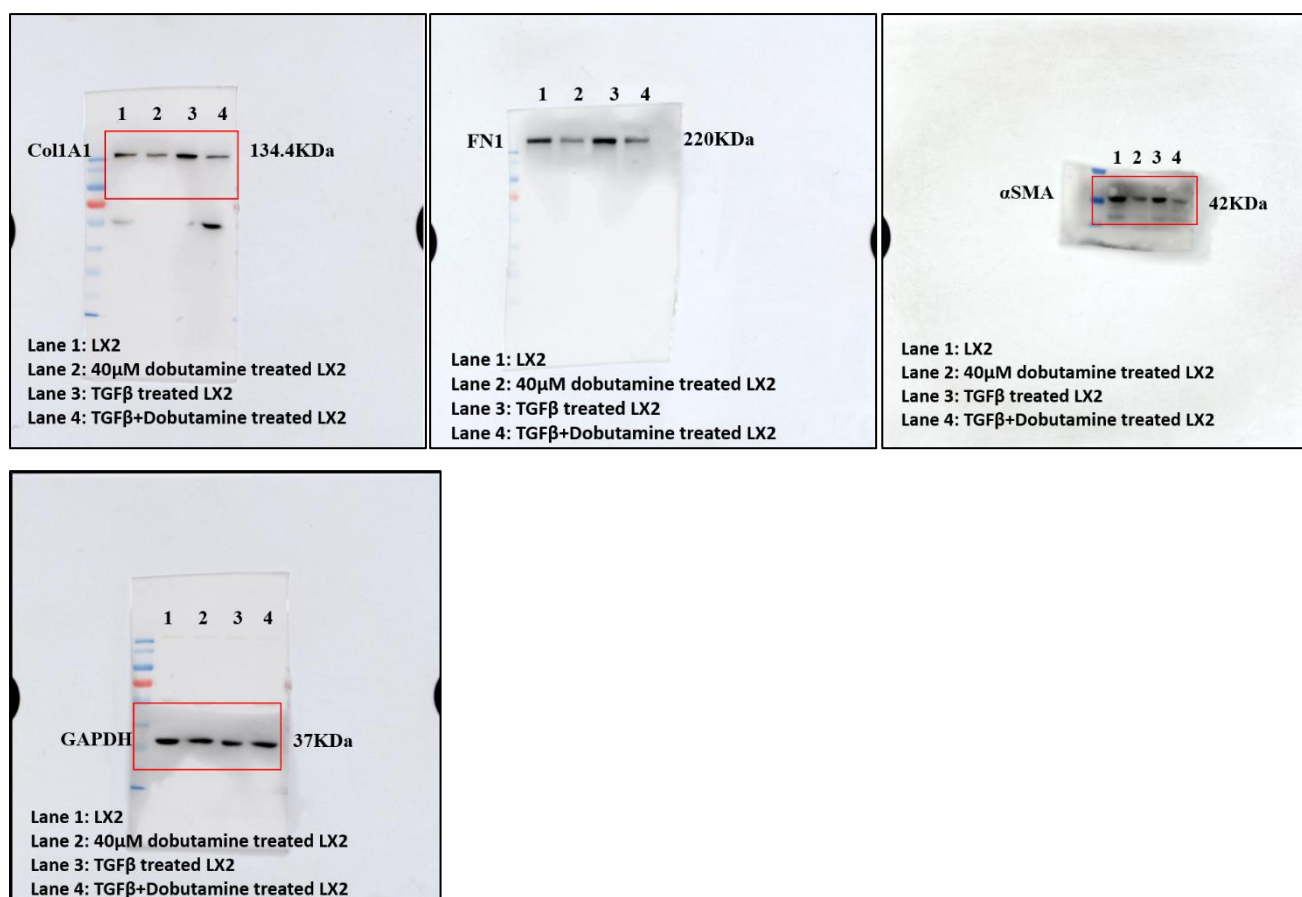
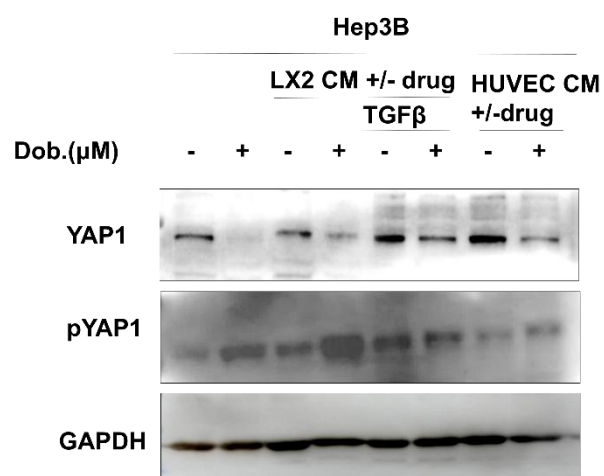
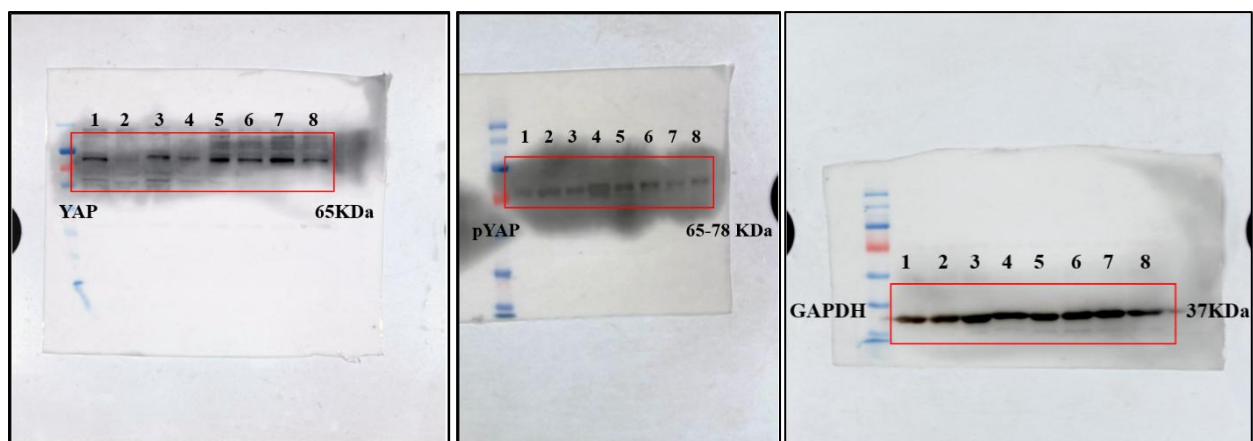


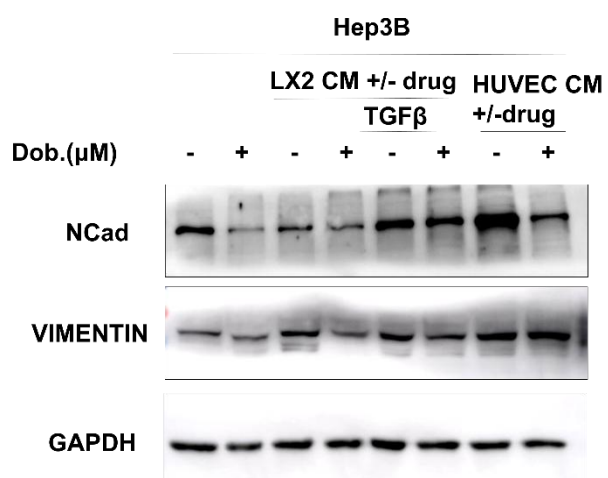
Fig. 5I Original blot

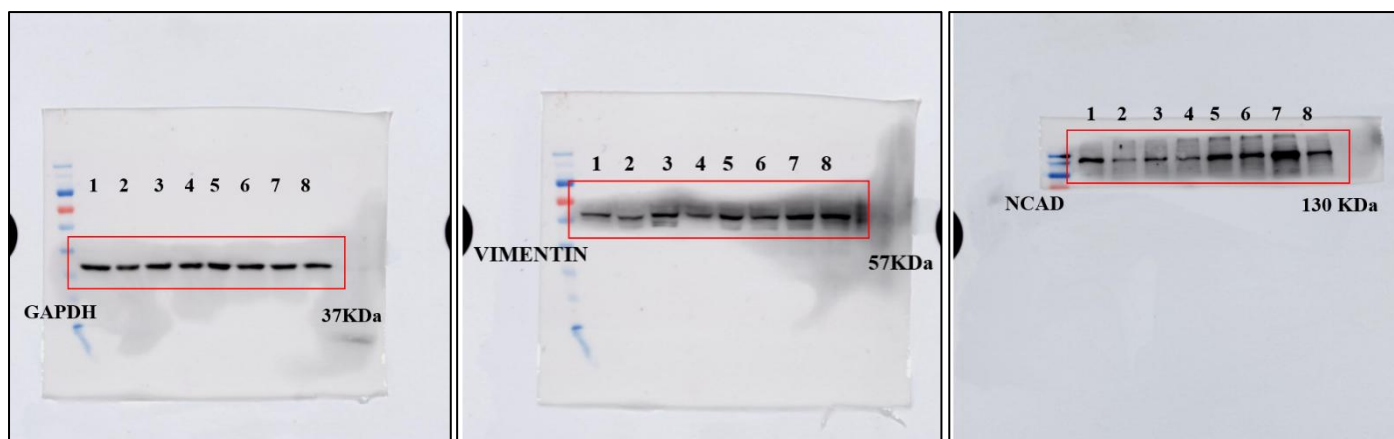




Lane 1: Hep3B control
Lane 2: 40 μ M dobutamine treated Hep3B
Lane 3: LX2 CM treated Hep3B
Lane 4: Dobutamine stimulated LX2 CM treated Hep3B
Lane 5: TGF β stimulated LX2 CM treated Hep3B
Lane 6: TGF β +Dobutamine stimulated LX2 CM treated Hep3B
Lane 7: HUVEC CM treated Hep3B
Lane 8: Dobutamine stimulated HUVEC CM treated Hep3B

Fig. 5K Original blot





Lane 1: Hep3B control

Lane 2: 40 μ M dobutamine treated Hep3B

Lane 3: LX2 CM treated Hep3B

Lane 4: Dobutamine stimulated LX2 CM treated Hep3B

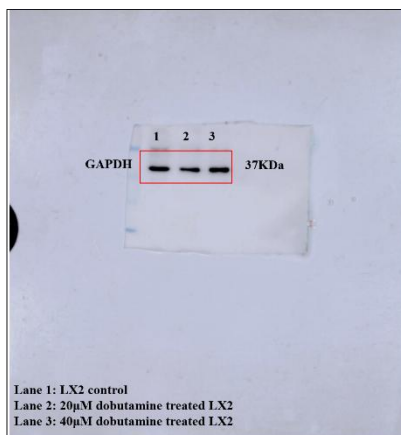
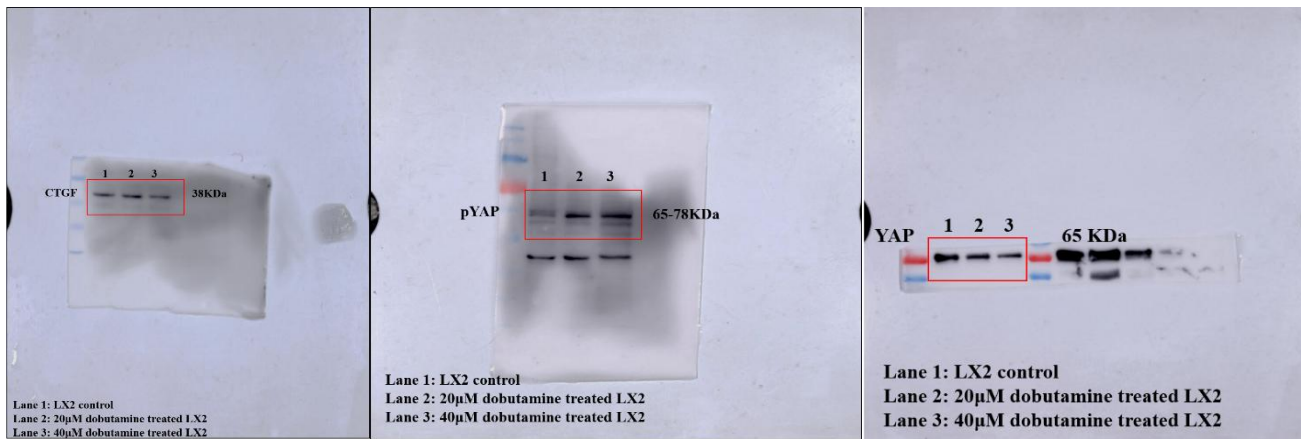
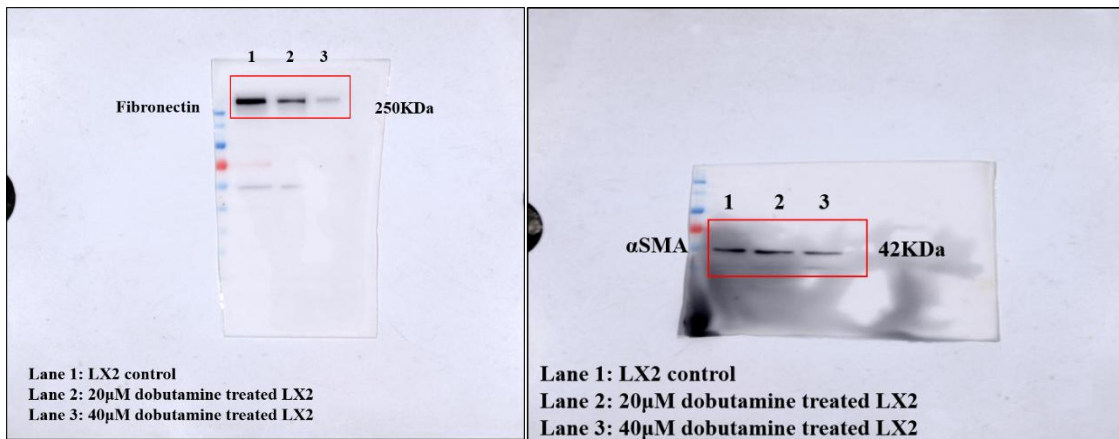
Lane 5: TGF β stimulated LX2 CM treated Hep3B

Lane 6: TGF β +Dobutamine stimulated LX2 CM treated Hep3B

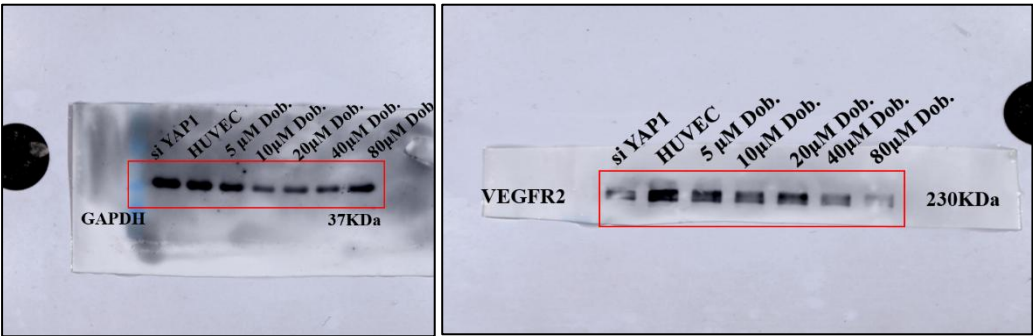
Lane 7: HUVEC CM treated Hep3B

Lane 8: Dobutamine stimulated HUVEC CM treated Hep3B

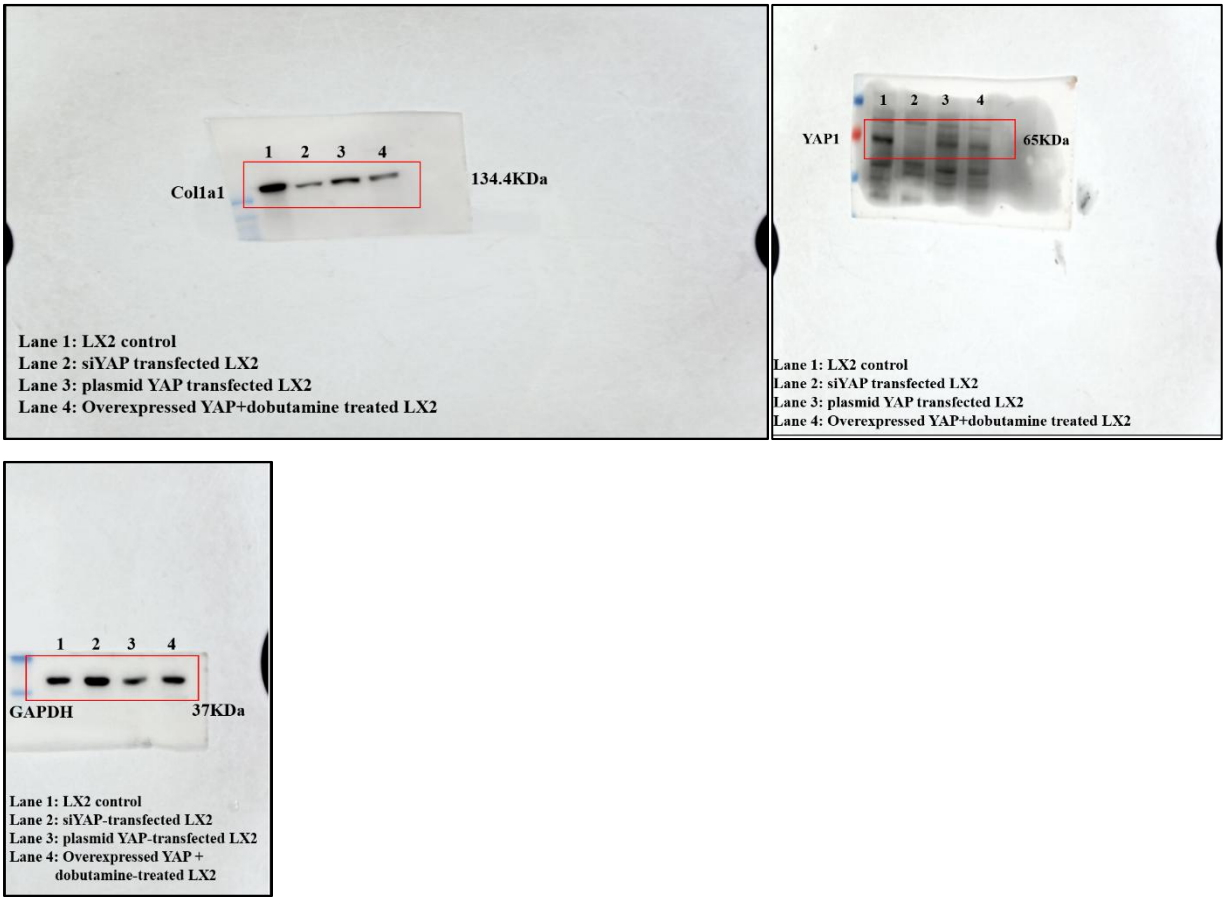
Supplementary Fig. S3A: Blots



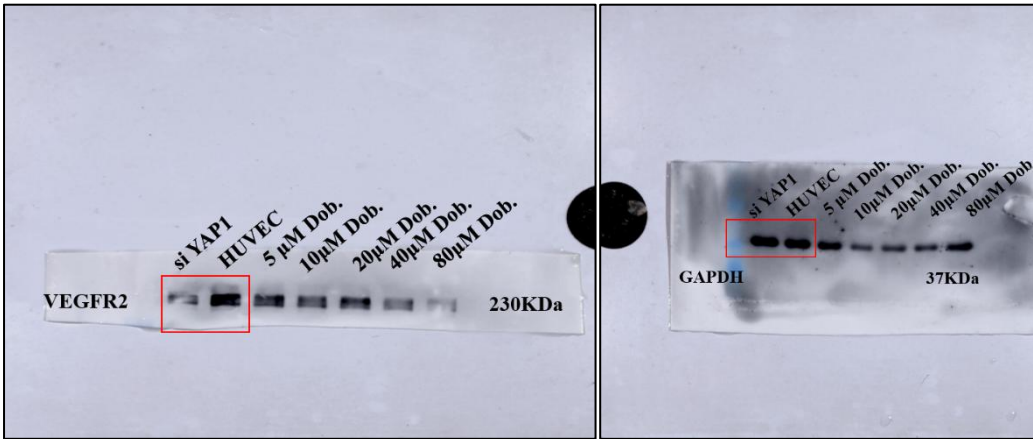
Supplementary Fig. 3C: Blots



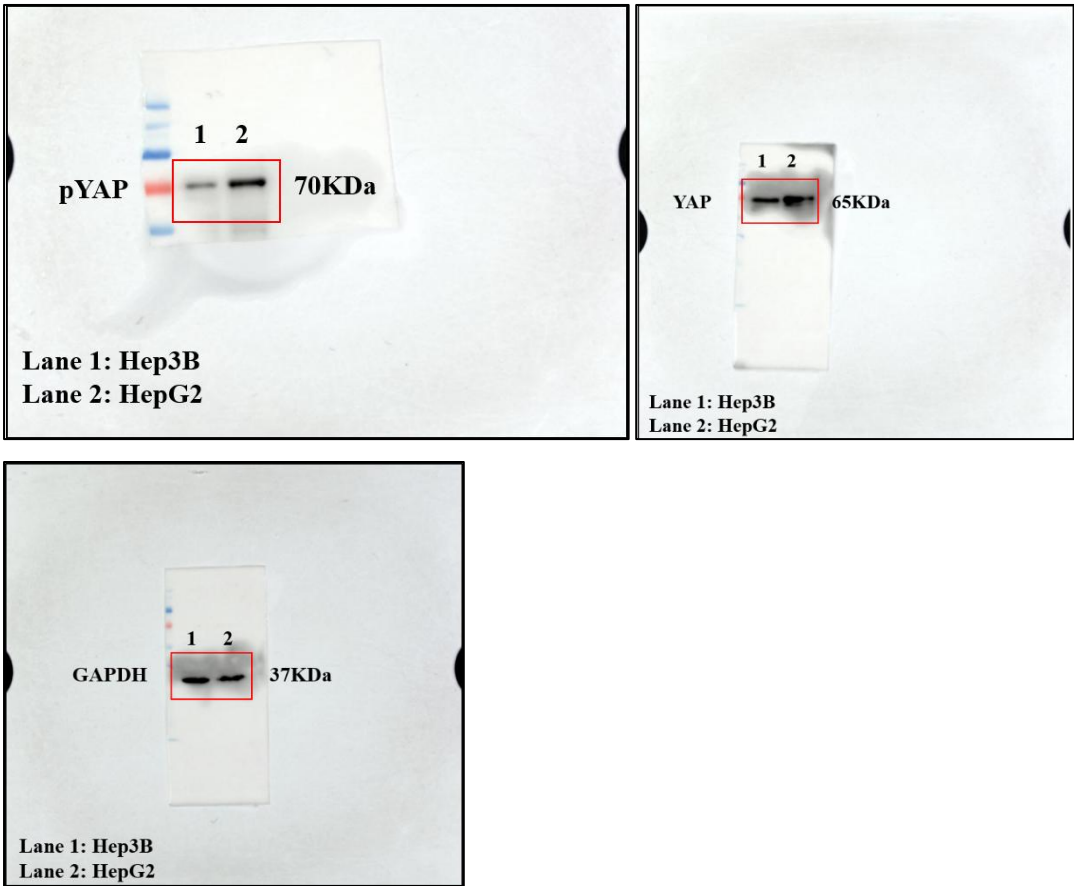
Supplementary Fig. 4A: Blots



Supplementary Fig. 4B: Blots



Supplementary Fig. 5B: Blots



Supplementary Fig. 5F: Blots

