

Figure S6. ieSCs can form hollow spheres independently of dox. (A) H2b-GFP-ieSCs (green) formed cord-like structure when cultured on matrigel in 10% FBS medium. The structure was immunostained for Sox9 (red) and visualized with confocal microscope. White asterisks mark hollow compartments. Section numbers indicate sequential *z*-axis confocal scan through one sphere (B) Bright field image of ieSCs cultured on matigel in 10% FBS medium for a period of 30 days without dox. Error bars represent standard deviation of technical duplicates of the same experiment. Related to main Figure 5.