phospho-Smad 2/3 protein expression in myometrial cells, leiomyoma cells, and leiomyoma 3D cultures treated with increasing concentrations of liarozole. *Statistically significant difference ($P < .05$) between leiomyoma and myometrial cultures. **Statistically significant difference ($P < .05$) between treated and untreated leiomyoma 3D cultures.

(A) Representative sample of (a) myometrium 3D culture, (b) leiomyoma 3D culture, and (c and d) liarozole-treated leiomyoma at ×40 magnification, with proximal fibronectin (arrow), stained brown, in myometrial and leiomyoma 3D cultures. (B) Representative sample of (a) myometrium 3D culture, (b) leiomyoma 3D culture, and (c and d) liarozole-treated leiomyoma at ×40 magnification, with proximal COL1A1, stained brown, in myometrial and leiomyoma 3D cultures. (C) Representative sample of (a) myometrium 3D culture, (b) leiomyoma 3D culture, and (c and d) liarozole-treated leiomyoma at ×40 magnification, with proximal versican, stained brown, in myometrial and leiomyoma 3D cultures.