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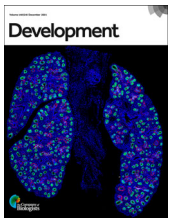

Cover: E16 mouse lung showing expression of *Hopx* (white, alveolar type I cell marker), *Sftpc* (green, alveolar type II cell marker) and *Tgfbi* (red, myofibroblast marker) by RNA *in situ* hybridization (blue, DAPI marking nuclei). During the canalicular stage of lung development, *Sftpc*+ early alveolar type II cells demonstrate distinctly spatial separation from *Hopx*+ early alveolar type I cells and adjacent *Tgfbi*+ myofibroblasts, suggesting early fate commitment of the epithelium. See Research article by Negretti et al. (dev199512).

CORRECTION