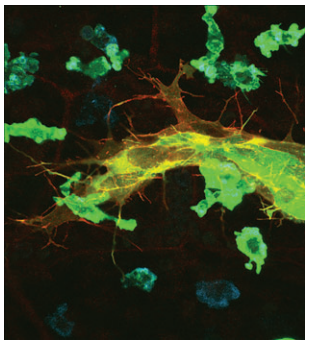
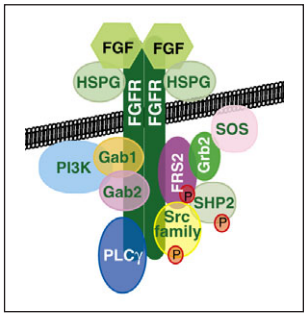
Development



Cover: A confocal *z*-stack image illustrating a mouse sprouting embryonic dermal lymphatic vessel that is positive for neuropilin 2 (red) and LYVE1 (green). Some of the lymphatic vessel filopodia make contact with macrophages expressing F4/80 (EMR1; blue) and LYVE1. **See Research article by Gordon et al. on p. 3899.**



Since its discovery, FGF signalling has been implicated in numerous developmental processes and in disease. Now Dorey and Amaya provide an update of the main developmental processes for which FGF signalling is vital during early vertebrate embryogenesis. **See Primer on p. 3731.**