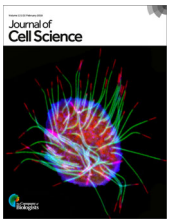
Journal of Cell Science 131 (3) February 2018 | Contents



Cover: A multiciliated cell from the *Xenopus* epidermis is shown, NME5–GFP marks the axonemes (green) and Clamp–RFP marks the axoneme tips (red). Membrane-localised BFP provides contrast. In this issue, Tu et al. report an *in vivo* protein localization screen in multiciliated cells that reveals a wide range of novel localization patterns in these cells and provides new insights into the links between cilia and the actin cytoskeleton. (Photo Credit: Yun Ma). See article by F. Tu et al. (jcs206565).

TOOLS AND RESOURCES

CORRECTIONS

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