



**Cover:** Image showing HeLa cells expressing DsRed-tagged mutant CRIPT (CRIPT<sup>C3Y</sup>; red) with immunolabelling of  $\alpha$ -tubulin (green). DNA is counterstained by DAPI (blue). See article by K. Xu et al. (jcs259657).

### STICKY WICKET

The Great Resignation III

**Mole**

jcs260561

### CELL SCIENTISTS TO WATCH

Cell scientist to watch – Thiago Castro-Gomes

jcs260495

### CELL SCIENCE AT A GLANCE

Multiple functions of phospholipase C $\beta$ 1 at a glance

**Rennie, M., Lin, G. and Scarlata, S.**

jcs260282

### REVIEW

Advances on the roles of tenascin-C in cancer

**Yilmaz, A., Loustau, T., Salomé, N., Poilil Surendran, S., Li, C., Tucker, R. P., Izzì, V., Lamba, R., Koch, M. and Orend, G.**

jcs260244

### SHORT REPORT

AMPK promotes Arf6 activation in a kinase-independent manner upon glucose starvation

**Chen, K.-J., Hsu, J.-W. and Lee, F.-J. S.**

jcs259609

### RESEARCH ARTICLES

TORC1 and PKA activity towards ribosome biogenesis oscillates in synchrony with the budding yeast cell cycle

**Guerra, P., Vuilleminot, L.-A. P. E., van Oppen, Y. B., Been, M. and Miliás-Argeitis, A.**

jcs260378

Mitotic spindle disassembly in human cells relies on CRIPT having hierarchical redox signals

**Xu, K., Wang, C., Keinänen, K., Li, H. and Cai, C.**

jcs259657

*Dictyostelium discoideum* cells retain nutrients when the cells are about to outgrow their food source

**Rijal, R., Kirolos, S. A., Rahman, R. J. and Gomer, R. H.**

jcs260107

The atypical small GTPase RABL3 interacts with RAB11 to regulate early ciliogenesis in human cells

**Kobayashi, T., Ikeda, T., Ota, R., Yasukawa, T. and Itoh, H.**

jcs260021

Conserved Pib2 regions have distinct roles in TORC1 regulation at the vacuole

**Troutman, K. K., Varlakhanova, N. V., Tornabene, B. A., Ramachandran, R. and Ford, M. G. J.**

jcs259994

### TOOLS AND RESOURCES

mNG-tagged fusion proteins and nanobodies to visualize tropomyosins in yeast and mammalian cells

**Hatano, T., Lim, T. C., Billault-Chaumartin, I., Dhar, A., Gu, Y., Massam-Wu, T., Scott, W., Adishesha, S., Chapa-y-Lazo, B., Springall, L., Sivashanmugam, L., Mishima, M., Martin, S. G., Oliferenko, S., Palani, S. and Balasubramanian, M. K.**

jcs260288

Assessment of endocytic traffic and Ocr1 function in the developing zebrafish neuroepithelium

**Williams, D. M., Gungordu, L., Jackson-Crawford, A. and Lowe, M.**

jcs260339

### FIRST PERSON

First person – Ramesh Rijal

jcs260620

First person – Daniel Williams

jcs260619

### PUBLISHER'S NOTE

Expression of Concern: CENP-C binds the alpha-satellite DNA in vivo at specific centromere domains

**Politi, V., Perini, G., Trazzi, S., Pliss, A., Raska, I., Earnshaw, W. C. and Valle, G. D.**

jcs260575