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During embryonic cell divisions, cell size changes rapidly. Rathbun et al. identify in zebrafish embryos that mitotic centrosomes scale with changes in cell size. In addition, an embryonic cell spindle has asymmetric in size mitotic centrosomes, where the largest mitotic centrosome is placed toward the embryo center in a PLK1/4-dependent manner.

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The degree to which the same neurons modulate arousal in both sleep and anesthesia is unclear. Reitz et al. describe a population of Tac1-expressing POA neurons that, when activated, reinforce arousal against both natural sleep and anesthetic-induced unconsciousness, confirming that neurons modulating endogenous arousal shape states of anesthesia.

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Current Biology Magazine R1096 Current Biology 27, R1089-R1107, October 23, 2017 techniques using irradiated pollen, inter-specific crosses or so-called "inducer lines". What is a haploid inducer line? Haploid inducer lines are routinely used in plant breeding for maize only, and thus represent an exception. Maize

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Current Biology Magazine R208 Current Biology 27, R199-R217, March 20, 2017 thought to confer the tensile strength of the BM. Various other proteins associate with the laminin and type IV collagen networks in BMs. The glycoprotein nidogen and the heparan sulfate proteoglycan perlecan are thought to link the two networks together, due to

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Current Biology Magazine Current Biology 26, R937-R980, October 24, 2016 R973 discussed above. The compact myelin sheath increases the local resistance of the axon and reduces membrane capacitance by several orders of magnitude. Voltage-gated sodium channels are concentrated at nodes of Ranvier and are downregulated along Current Biology

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In this issue of Cell, Gouwens et al. establish the state of the art for defining inhibitory cell types in the mouse neocortex. By combining morphological, electrophysiological, and transcriptomic features to classify interneurons in the mouse visual cortex, this work provides a roadmap for understanding the

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diversity of cell types and their functional role in cortical computations.

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The Scientist's articles tagged with: cell biology. A study finds that β -coronaviruses don't use the normal secretory pathway, a possible explanation for some aspects of COVID-19 pathology.

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Stem cells offer new glimpse at how the placenta emerges—and how the fetus-sustaining organ can fail By Kelly Servick Sep. 30, 2020 Precursors of placental cells could reveal causes of ...

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Current Biology May 30 · Kops and colleagues discuss evolutionary dynamics of the spindle assembly checkpoint (SAC), a cell cycle checkpoint for chromosome segregation fidelity in eukaryotes.

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