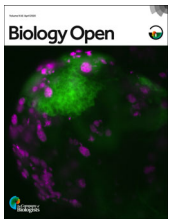

Cover: In a study by Baral and colleagues wild-type (w^{1118}) larval brains at 3 days old were EdU pulse labelled (Click-iT Alexa Fluor 594) for 30 min to visualize all S-phase cells: neuroblasts (NB) and ganglionic mother cells (GMCs). This merged confocal image shows EdU-labelled cells (magenta; mushroom body NBs and their GMCs) nestled within the GFP-labelled mushroom body NBs lineage (green) near the posterior regions of the central brain lobe. Scale bar: 50 microns. Image licensed under a Creative Commons Attribution 4.0 International license.

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