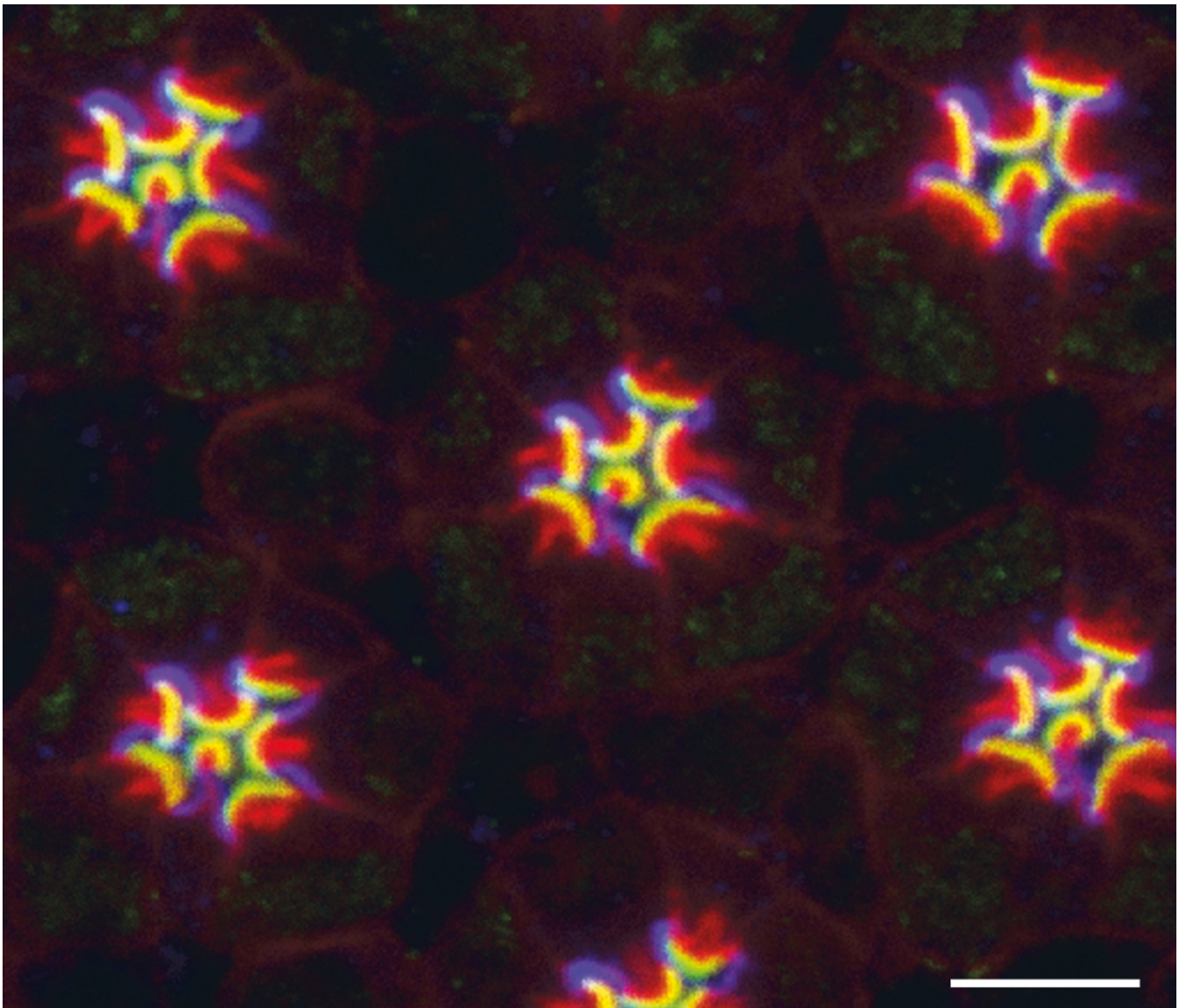


CELL OF THE MONTH



This month's winning image was submitted by Sue Karagiosis (Purdue University, (skaragio@bilbo.bio.purdue.edu)). It shows a *Drosophila melanogaster* retina that has been immunostained for Crumbs and Moesin.

Blue and green fluorescence represents Crumbs and Moesin immunostaining, respectively. The actin cytoskeleton was stained with rhodamine-conjugated phalloidin (red), highlighting the dense filamentous actin bundles of the rhabdomere terminal web. The image was acquired using a confocal microscope (MRC 1024, BioRad). Bar, 10 μ m.

The winner would like to acknowledge the help of Donald Ready (Purdue University, (dready@bilbo.bio.purdue.edu)).

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