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Cover legend: Olfactory bulb glomeruli are the initial sites of synaptic integration of olfactory sensory information. This sensory input is modulated by local interneurons including GABAergic and dopaminergic (DA) periglomerular and short axon cells. The cover illustration shows a composite of 3D reconstructions of three biocytin-filled DA/GABAergic short axon cells, each innervating multiple glomeruli. Neurons are shown in black; contacted glomeruli are different colors. For more information, see the article by Kiyokage et al. in this issue (pages 1185–1196).

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