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**Front cover illustration**

Scanning electron micrographs of two virus-like particles (VLPs) found on the surface of an egg of *Leptopilina heterotoma* dissected from an infected *Drosophila melanogaster* second-instar larva. *L. heterotoma* is a parasitic wasp that attacks larvae of many *Drosophila* species. VLPs mediate immune suppression in the infected host. Images courtesy of Dr S. Govind, City College of the City University of New York, USA. See the paper by Chiu et al. in this issue, pp. 461–470.
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