Cover image: A murine macrophage from the RAW264.7 cell line. The bright spots correspond to selenomethionine (H35016 strain of Salmonella enterica serovar Typhimurium) stained with Alexa Fluor 594. Three selenomethionine are in contact with the outer membrane of the macrophage. One of them shows a clear flagella bundle. The image was acquired through a 63× oil immersion objective under a Nikon Eclipse Ti fluorescence microscope, using a Nikon TexasRed filter, with an Andor iXon X3 EM-CCD camera. (See pages 2696–2707; image courtesy of Pietro Cicuta and Sarra Achouri.)