Prevalence of *Mycobacterium avium* subsp. *paratuberculosis* in Swiss Raw Milk Cheeses Collected at the Retail Level. By Stephan et al., page 3590. The possible involvement of *Mycobacterium avium* subsp. *paratuberculosis* (MAP) in human Crohn’s disease raises significant public health concerns. In this study, 143 raw milk cheese samples collected from retail sources were tested for MAP by immunomagnetic capture plus culture and by a real-time polymerase chain reaction system. Although no viable MAP cells could be cultured, 4.2% of the raw milk cheese samples were positive with the polymerase chain reaction system. As long as the link between MAP and Crohn’s disease remains unclear, measures designed to minimize public exposure should include a focus on milk products.