Prevalence and Characteristics of Shiga Toxin-Producing *Escherichia coli* in Swiss Raw Milk Cheeses Collected at Producer Level. By Stephan et al., page 2561. The aim of this study was to describe the prevalence, serotypes, and virulence genes of Shiga toxin-producing *Escherichia coli* isolated from raw milk cheese samples collected at the producer level. Results obtained reinforce the suggestion that semihard raw milk cheese may be a potential vehicle for transmission of pathogenic Shiga toxin-producing *Escherichia coli* to humans.