Antimicrobial Susceptibility and Coagulase Gene Typing of *Staphylococcus aureus* Isolated from Bovine Clinical Mastitis Cases in Turkey. By Güler et al., page 3149. Antimicrobial susceptibility profiles of 265 *Staph. aureus* isolates representing 235 herds sampled between 1995 and 2004 from Central Anatolia (Turkey) were investigated. The highest resistance was observed against penicillin (63.3%) and oxytetracycline (27.9%). Little or no resistance was observed against oxacillin, amoxicillin-clavulanate, enrofloxacin, kanamycin-cephalexin, and trimethoprim-sulphamethoxasole. Four subtypes were differentiated by PCR method, one type being predominant in 60.8% of the isolates.