Influence of Storage and Preservation of Fossomatic Cell Count and Composition of Goat Milk. By Sánchez et al., page 3095. The effect of different analytical conditions (storage temperature, use of a preservative, and age of milk samples) on SCC and composition of goat milk were studied. Goat milk samples preserved with bronopol could be refrigerated for up to 25 d. For longer periods of storage, goat milk samples treated with bronopol could be frozen. Under these conditions, SCC, fat, total protein, lactose, and total solid contents can be determined using the same milk sample. The freezing point of goat milk must be established according to the preservative used.