

MASTITIS PATHOGENS AND SOMATIC CELL COUNT IN EWES MILK*Kristína Tvarožková, Vladimír Tančin, Michal Uhrinčat', Lukáš Hleba, Lucia Mačuhová***ERRATUM****Date of the errata publication: 18th of May 2020**

These erratum was prepared by authors and contains corrections in the published article.

Corrections in the article:**Abstract:**

Original text:

The most frequent CNS was *Staphylococcus (S.) simulans* (24.4%).

The correction:

The most frequent CNS was *Staphylococcus (S.) simulans* (24.6%).

Material and Methodology:

Original text:

X, Z–incidence matrices for fixed effects and random cow effect, resp.

The correction:

X, Z–incidence matrices for fixed effects and random ewes effect, resp.

Conclusion:

Original text:

Staphylococcus (S.) simulans (24.4%) was the most frequent CNS in milk samples.

The correction:

Staphylococcus (S.) simulans (24.6%) was the most frequent CNS in milk samples.