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Corrigendum: Structural and functional changes of bioactive proteins in donor human milk treated by vat-pasteurization, retort sterilization, ultra-high-temperature sterilization, freeze-thawing and homogenization

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KEYWORDS

heat treatment, pressure, microbiological safety, lactation, preterm infant

A corrigendum on

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In the published article, there was a grammatical error.

A correction has been made to **Introduction**, paragraph three. This sentence previously stated:

“Consuming donor milk provided by milk banks and by donor milk processing companies is an alternative option for preterm infants whose mothers are absence postpartum”

The corrected sentence appears below:

“Consuming donor milk provided by milk banks and by donor milk processing companies is an alternative option for preterm infants whose parents cannot produce sufficient parent’s own milk.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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