



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>1. Kindly find my comment in attached form.</p>	<p>We agree with Editor and this comment was addressed.</p> <p>In the line 27 we changed this "Results showed that by application of the freeze concentration only phosphorus content not increased ($P < 0.05$), for concentrated and ice fractions.???" In the first stage of freeze concentration process, the magnesium element showed the higher ($P < 0.05$) efficiency (95 %). However, the higher ($P < 0.05$) concentration factor was determinate to calcium element in the third stage (10000 %). Also, it was observed an increase in the minerals contents evaluated with the increasing of freeze concentration stages of skim goat milk. Based on results obtained in the present study, the concentrated from the first stage showed the best performance of skim goat milk mineral content." by this "Results showed that phosphorus content not increased ($P < 0.05$) with the increase of freeze concentration stages, for concentrated and ice fractions. In the first stage of freeze concentration process, the magnesium element showed the higher ($P < 0.05$) efficiency (95 %). However, the higher ($P < 0.05$) concentration factor was determinate to calcium element in the third stage of the process. Also, it was observed an increase in the minerals contents evaluated with the increasing of freeze concentration stages of skim goat milk. Based on results obtained in the present study, the skim goat milk concentrated obtained in the first stage showed the best performance of skim goat milk mineral content concentration."</p> <p>In the line 49 we changed this "Milk and milk based products are good materials for mineral fortification due to their worldwide consumption by all groups at risk of deficiency, and also because of their high nutritional value, of the buffering effect on digestion and absorption processes, and of the positive effects on growth [9]" b this "Milk and milk based products are good materials for mineral fortification due to their worldwide consumption by all groups at risk of deficiency [9]"</p> <p>In the line 56 we changed this "food concentrated" by this "concentrated food".</p> <p>In the line 58 we changed this "When compared with traditional concentration processes, such as evaporation, freeze concentration not only shows some significant potential advantages for the production of a concentrated where no vapor/liquid interface exists but also can protect thermally fragile food compounds [13]" by this "When compared with traditional concentration processes, such as evaporation, freeze concentration shows some significant potential advantages because can protect thermally fragile food compounds [13]"</p> <p>In the line 69 we changed this "Sometimes the separation" by this "The separation".</p> <p>In the line 112 we changed this "fractions" by this "content".</p> <p>In the line 110 we removed the comma.</p> <p>In the line 123 we removed the comma.</p> <p>In the line 135 we removed the comma.</p> <p>In the line 172 we changed this "Tukey's studentized range" by this "Tukey's range test".</p> <p>In the line 185 we changed this "This performance over the freeze concentration stages was" by this "This performance was expected".</p> <p>In the line 189 we removed the comma.</p> <p>In the line 189 we changed this "higher concentration of Ca to milk decreases" by this "a higher concentration of Ca in the milk could decrease".</p> <p>In the line 197 we changed this "Mineral contents performance" by this</p>



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	<p>“Mineral contents of skim goat milk”.</p> <p>In the line 197 we removed the comma.</p> <p>In the line 209 we changed this “This performance could be related to the fact the goat milk present some mineral contents, such as” by this “This behavior could be related to the fact the goat milk present some mineral contents in larger amounts than cow milk”.</p> <p>In the line 215 we removed the comma.</p> <p>In the line 216 we changed this “In general” by this “Predominantly”.</p> <p>In the line 239 we changed this “the generate results from” by this “the results obtained from”.</p> <p>In the line 240 we changed this “can be” by this “could be”.</p> <p>In the line 241 we changed this “which positively affects” by this “which would affect positively”.</p> <p>In the line 250 we changed this “the K, Na and Zn were” by this “Indeed, the K, Na and Zn elements were”.</p> <p>In the line 260 we changed this “The study concluded that the concentrated from the first stage was the best. This is because higher efficiencies results were obtained in this stage” by this “The skim goat milk concentrated obtained in the first stage showed the best performance of skim goat milk mineral content concentration, because higher efficiencies results were obtained in this stage”.</p>
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