



SDI FINAL EVALUATION FORM 1.1

PART 1:

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| Journal Name: | Annual Research & Review in Biology |
| Manuscript Number: | Ms_ARRB_34380 |
| Title of the Manuscript: | AGGREGATION OF BASIC REGULAR BLOOD ELEMENTS IN CALVES OF MILK FEEDING |
| Type of Article: | Short communication |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any) | Authors' response to final evaluator's comments |
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| <p>Obtained data have to be analysed by one-way repeated measures ANOVA followed by the post hoc test e.g. Tukey test. In table exact P values have to be added showing the significance of the differences, between the days. Please clarify the statistical model. Additionally, please clarify if the animals were fed from the bucket, or were kept with their dams? If the animals were bucket fed please provide the amount of ingested milk as a percent of body weight. I am also suggesting the change of the manuscript title on: Aggregation of selected blood elements in milk fed calves.</p> | <p>Dear reviewer! We thank you for the in-depth analysis of your work and the comments made to us, aimed at improving our manuscript. According to your instructions, we applied a single-factor variance analysis using the F-reliability criterion of Fisher. The model of attribute distribution in our work corresponds to the normal distribution of Gaus. In the studies, there were no significant differences in values between the indicators for the days of life considered, so conducting a posteriori test is not necessary. The animals in our study were fed from whole-milk drinkers with whole milk in the amount of 12-14% of their body weight. We consider your proposal to change the title of our work fair and accept your editorial board. Sincerely, Authors</p> |