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TITLE OF THE ARTICLE

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REFERENCE

(there are about 200-250 words in Russian. up to 2000 characters)

INTRODUCTION

Text, Text, Text, Text, Text [1, 2].

MATERIALS AND METHODS

Text, Text, Text, Text, Text [3, 4]

RESULTS

Text, text, text, text, text.

Table 1 – Comparison of sheep productivity indicators

Figure 1 – Pasture keeping of sheep.



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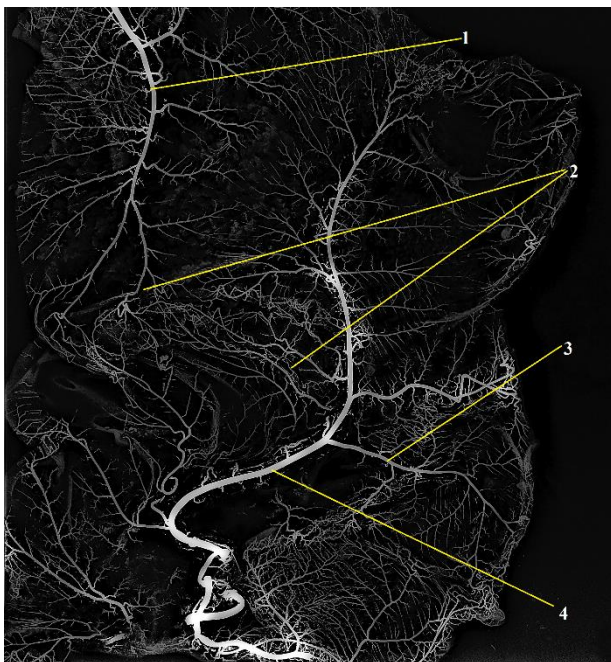


Figure 2 – Injection of vessels with lead meerkat:
1 – left cicatricial artery; 2 – intersystemic anastomoses;
3 – intra-systemic anastomoses; 4 – right cicatricial artery.

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CONCLUSION

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ABSTRACT

(there are about 200-250 words in English. up to 2000 characters)

СПИСОК ИСТОЧНИКОВ

1. Зеленевский, Н. В. Анатомия и физиология сельскохозяйственных животных: Учебник для СПО / Н. В. Зеленевский, М. В. Щипакин, К. Н. Зеленевский. – Санкт-Петербург: Издательство "Лань", 2022. – 448 с. Режим доступа: <https://elibrary.ru/item.asp?id=48412319>

2. Мельников, С. И. Гистологическая характеристика стенки рубца овец эдильбаевской породы / С. И. Мельников, М. В. Щипакин // Международный вестник ветеринарии. – 2021. – № 1. – С. 292-295. – DOI 10.17238/issn2072-2419.2021.1.292. Режим доступа: <https://www.elibrary.ru/item.asp?id=45633193>

REFERENCES

1. Zelenevsky, N. V. Anatomy and physiology of farm animals: Textbook for SPO / N. V. Zelenevsky, M. V. Shchipakin, K. N. Zelenevsky. – St. Petersburg:

Publishing House "Lan", 2022:448. URL: <https://elibrary.ru/item.asp?id=48412319>
(In Russ.)

2. Melnikov, S. I. Histological characteristics of the scar wall of sheep of the Edilbaevsky breed / S. I. Melnikov, M. V. Shchipakin // International Bulletin of Veterinary Medicine.2021:1:292-295. – DOI 10.17238/issn2072-2419.2021.1.292. URL: <https://www.elibrary.ru/item.asp?id=45633193> (In Russ.)