

Correction

Correction: Corrêa Rassele et al. Immunohistochemical Expression of Vascular Endothelial Growth Factor (VEGF) in Primary Canine Mast Cell Tumors and Related Regional Lymph Node Metastasis. *Animals* 2025, 15, 283

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Newly Added Table

In the original publication [1], Table 5, which refers to the Results was missing; Table 5 is shown below.

Table 5. Pearson correlation with respective *p* and *r* values in 28 dogs with cutaneous mast cell tumors.

	<i>p</i> < 0.05	R Correlation
Kiupel grade		
Tumor Necrosis	0.004	0.520
Tumor Ulceration	0.004	0.520
Patnaik's Graduation	0.001	0.560
Mitotic Index	0.0001	0.665
Lymph Node Classification	0.001	0.567
Paraneoplastic Syndromes	0.006	−0.500
Patnaik grade		
Tumor Necrosis	0.0002	0.633
Ulceration	0.019	0.440
Paraneoplastic Syndromes	0.019	−0.438
Mitotic Index		
Tumor Necrosis	0.010	0.478
Tumor Ulceration	0.006	0.503
Lymph Node Classification	0.003	0.530

Table 5. *Cont.*

Lymph Node Classification		
Tumor Necrosis	0.007	0.493
Tumor Ulceration	0.007	0.493
Tumor Ulceration		
Paraneoplastic Syndromes	0.003	−0.530
Tumor Location		
Tumor Size	0.010	−0.475
VEGF in the tumor		
Tumor Size	0.016	0.258
Paraneoplastic Syndromes		
Recurrence	0.018	0.441
Death related to mast cell tumor		
Kiupel grade	0.004	−0.520
Tumor Size	0.038	−0.392
Recurrence	0.002	0.547
Survival		
Kiupel grade	0.031	−0.406
Mitotic index	0.047	0.378
Tumor necrosis	0.025	−0.422
Tumor location	0.005	−0.509
Systemic Treatment	0.017	−0.445
Chemotherapy		
Breed	0.0003	0.623
Size	0.012	−0.225

Update Corresponding Author and Author Contribution

Andrigo Barboza de Nardi was included as a corresponding author as he also participated on Conceptualization, Methodology, Formal Analysis, Writing—Original Draft Preparation, Writing—Review and Editing, Supervision. The study was also performed in collaboration with Universidade Estadual Paulista (UNESP). Andrigo Barboza de Nardi's telephone number is Tel.: +55-16-3209-7247.

Text Correction

There was an error in the original publication. On Discussion, paragraph 12, it is stated that “In the present study, only 21.4% of patients expressed VEGF in both primary tumor and metastasis, with fair agreement.” The percentage presented must be replaced by 14.8% as in the results previously presented: “In the present study, only 14.8% of patients expressed VEGF in both primary tumor and metastasis, with fair agreement”.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Corrêa Rassele, A.; Oliveira Almeida, I.; Garschagen Gava, M.; Bronhara Pimentel, P.A.; Giuliano, A.; Ruiz Sueiro, F.A.; Rodrigues de Oliveira, A.; Barboza de Nardi, A.; dos Santos Horta, R. Immunohistochemical Expression of Vascular Endothelial Growth Factor (VEGF) in Primary Canine Mast Cell Tumors and Related Regional Lymph Node Metastasis. *Animals* **2025**, *15*, 283. [[CrossRef](#)] [[PubMed](#)]

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