

1. **Taulescu M**, Valentine BA, Amorim I, Gärtner F, et al. Histopathological features of canine spontaneous non-neoplastic gastric polyps - a retrospective study of 15 cases. *Histol Histopathol*. 2014 Jan; 29(1): 65-75. (IF - 2.09)
2. Amorim I *, **M Taulescu*** (equal contribution), Andreia Ferreira, Alexandra Rêma, Celso A. Reis, Augusto M. Faustino, Cornel Cătoi, Fátima Gärtner. An immunohistochemical study of canine spontaneous gastric polyps. *Diagn Pathol*. 2014 Aug. 2014 Sep 18; 9(1):166. (IF 2.59).
3. Flores AR, Rêma A, Mesquita JR, **Taulescu M** (corresponding author), Seixas F, Gärtner F, Amorim I. Vimentin and Ki-67 immunolabeling in canine gastric carcinomas and their prognostic value. *Veterinary Pathology*. 2022, 59(6) 903–914; doi: 10.1177/03009858221117858. (IF = 2.4).
4. Flores AR, Rêma A, Mesquita JR, **Taulescu M** (corresponding author), Seixas F, Gärtner F, Amorim I. E-cadherin Expression in Canine Gastric Carcinomas: Association with Clinicopathological Parameters. *Veterinary Sciences*. 2022; 9(4):172. <https://doi.org/10.3390/vetsci9040172> (IF = 2.4).
5. Flores A, Castro M, Rêma A, Mesquita J, **Taulescu M** (corresponding author), Gärtner F, Seixas F, Amorim I. Immunoexpression of Trefoil Factor 1 in Non-Neoplastic and Neoplastic Canine Gastric Tissues. *Animals*. 2021; 11(10):2855 (IF = 3.2).
6. Amorim I, **M Taulescu** (corresponding author), M Day, C Catoi, CA Reis, F Carneiro, F Gärtner. Canine gastric pathology: A review. *J Comp Pathol*. 2016 Jan;154(1):9-37. (IF - 1.24)
7. Flores AR, A Rêma, I Lemos, AL Saraiva, **M Taulescu**, F. Seixas, C.A. Reisa, F. Gärtner. I Amorim. Sn and Sialyl-Tn antigens in canine gastric tissues. *Vet Comp Oncol*. 2020 Dec;18(4):615-625. (IF - 2.38)
8. Amorim I, Smet A, Alves O, Teixeira S, Saraiva AL, **Taulescu M**, Reis C, Haesebrouck F, Gärtner F. Presence and significance of *Helicobacter* spp. in the gastric mucosa of Portuguese dogs. *Gut Pathog*. 2015 Apr 16;7:12. (IF-3.169)

Dr. MARIAN TAULESCU
Doctor în științe
medicale veterinare
Cod: 133048

