

11. Koutinas, C.K., Papazoglou, L.G., Saridomichelakis, M.N., Koutinas, A.F. and Patsikas, M.N.: Caudal mediastinal abscess due to a grass awn (*Hordeums* spp.) in a cat. *J. Fel. Med. Surg.* 5:43-46, 2003.
12. Zylber, L.J. and Jordan, H.V.: Development of a selective medium for detection and enumeration of *Actinomyces viscosus* and *Actinomyces naeslundii* in dental plaque. *J. Clin. Microbiol.* 15:253-259, 1982.
13. Brennan, K.E. and Ihrke, P.J.: Grass awn migration in dogs and cats: a retrospective study of 182 cases. *J. Am. Vet. Med. Assoc.* 182:1201-1204, 1983.
14. Quinn, P.J., Carter, M.E., Markey, B.K. and Carter, G.R.: *Clinical Veterinary Microbiology*. Harcourt Publishers Limited, 1999.
15. Clinical and Laboratory Standards Institute. Performance Standards for Antimicrobial Susceptibility Testing; Sixteenth Informational Supplement. CLSI document M100-S16 [ISBN 1-56238-588-7]. Clinical and Laboratory Standards Institute, Pennsylvania USA 2006
16. De Hoog, G.S., Guarro, J., Gené, J. and Figueras, M.J. (eds): *Atlas of Clinical Fungi*, 2nd ed. Utrecht, The Netherlands and University Rovirai Virgili, Reus, Spain: Centraal bureau voor Schimmelcultures, pp:39-42, 2000.
17. Medleau, L. and Hnilica, K.A.: *Small animal dermatology: A color atlas and therapeutic guide*, Saunders Elsevier, p. 50-51, 2006.

CORRECTION

In error, in an article published in Volume 69 (1), 2014, entitled: "Heart Base Abscess Caused by *Prevotella oralis* in a Dog", one of the authors was omitted. Dr. Emmanuel Loeb's name has now been added with details of his affiliation.

The name of the article and the list of authors now reads:

Heart Base Abscess Caused by *Prevotella oralis* in a Dog

Joseph, R.,¹ Ohad, D.,² Dank, G.,³ Blum, S.,⁴ Loeb., E.⁵ and Milgram, J.¹

¹ Hebrew University Jerusalem, Koret School of Veterinary Medicine, Department of Surgery, Jerusalem 91905, Israel.

² Hebrew University Jerusalem, Koret School of Veterinary Medicine, Department of Cardiology, Jerusalem 91905, Israel.

³ Hebrew University Jerusalem, Koret School of Veterinary Medicine, Department of Oncology, Jerusalem 91905, Israel.

⁴ Kimron Veterinary Institute, Department of Veterinary Bacteriology, Beit Dagan 50250, Israel.

⁵ Kimron Veterinary Institute, Department of Veterinary Pathology, Beit Dagan 50250, Israel.