Hooshyar H., Rostamkhani P., & Rezaeian M. 2015: An Annotated Checklist of the Human and Animal Entamoeba (Amoebida: Endamoebidae) Species - a review article. *Iranian Journal of Parasitology* 10: 146–156.

Singh A., Banerjee T., Kumar R. & Shukla S. K. 2019: Prevalence of cases of amebic liver abscess in a tertiary care centre in India: A study on risk factors, associated microflora and strain variation of *Entamoeba histolytica*. PLoS ONE 14(4): e0215774. doi: xxx

Van den Bossche D., Cnops L., Verschueren J. & Van Esbroeck M. 2015: Comparison of four rapid diagnostic tests, ELISA, microscopy and PCR for the detection of *Giardia lamblia*, Cryptosporidium spp. and Entamoeba histolytica in feces. Journal of Microbiological Methods 110: 78–84.

Bayoumy A. M. S., Elkeiy M. T. I., Zaalok T. K. I., Gad H. M. & Abd Elhamid W. A. M. 2019: Coproantigen Versus Classical Microscopy as a Diagnostic Tool for Entamoeba histolytica Infection in the Egyptian Patients. Egyptian Journal of Hospital Medicine 74: 1423–1427.

Aguayo-Patrón S., Castillo-Fimbres R., Quihui-Cota L. & Calderón de la Barca A. M. 2017: Use of real-time polymerase chain reaction to identify Entamoeba histolytica in schoolchildren from northwest Mexico. Journal of Infection in Developing Countries 11: 800–805.

Zhou F., Li M., Li X., Yang Y., Gao C., Jin Q. & Gao L. 2013: Seroprevalence of Entamoeba histolytica Infection among Chinese Men Who Have Sex with Men. PLoS Neglected Tropical Diseases 7(5): e2232. doi:

Pánek T., Zadrobílková E., Walker G., Brown M. W., Gentekaki E., Hroudová M. & Čepička I. 2016: First multigene analysis of Archamoebae (Amoebozoa: Conosa) robustly reveals its phylogeny and shows that Entamoebidae represents a deep lineage of the group. Molecular Phylogenetics and Evolution 98: 41–51.

Dong H., Li J., Qi M., Wang R., Yu F., Jian F., Ning F. & Zhang L. 2017: Prevalence, molecular epidemiology, and zoonotic potential of Entamoeba spp. in nonhuman primates in China. Infection, Genetics and Evolution 54: 216–220.

Stensvold C. R., Lebbad M., Victory E. L., Verweij J. J., Tannich E., Alfellani M., Legarraga P. & Clark C. G. 2011: Increased Sampling Reveals Novel Lineages of Entamoeba: Consequences of Genetic Diversity and Host Specificity for Taxonomy and Molecular Detection. Protist 162: 525–541.

Bapteste E., Brinkmann H., Lee J.A., Moore D.V., Sensen C.W., Gordon P., Duruflé L., Gaasterland T., Lopez P., Müller M. & Hervé P. 2002: The Analysis of 100 Genes Supports the Grouping of Three Highly Divergent Amoebae: Dictyostelium, Entamoeba, and Mastigamoeba. Proceedings of the National Academy of Sciences of the United States of America XX: 1414–1419.