CORRECTION

Correction to: Phylogenetic framework for the phylum Tenericutes based on genome sequence data: proposal for the creation of a new order *Mycoplasmoidales* ord. nov., containing two new families *Mycoplasmoidaceae* fam. nov. and *Metamycoplasmataceae* fam. nov. harbouring *Eperythrozoon*, *Ureaplasma* and five novel genera

Radhey S. Gupta · Sahil Sawnani · Mobolaji Adeolu · Seema Alnajjar · Aharon Oren

Published online: 16 October 2018
© Springer Nature Switzerland AG 2018

Correction to: Antonie van Leeuwenhoek (2018)
111:1583–1630
<https://doi.org/10.1007/s10482-018-1047-3>

In Tables 9, 10 and 11 of this paper, a few minor errors were noticed in the information for the type strains of the following new name combinations proposed in our paper.

Table 9: *Metamycoplasma subdolum* comb. nov.

Table 10: *Mesomycoplasma bovoculi* comb. nov.
Table 10: *Mesomycoplasma dispar* comb. nov.
Table 11: *Mycoplasmopsis columbina* comb. nov.
Table 11: *Mycoplasmopsis felis* comb. nov.

To rectify these errors, in the table below, we are now providing revised protologues of these new name combinations with the correct information for the type strains indicated in the last column of the table.

The original article can be found online at <https://doi.org/10.1007/s10482-018-1047-3>.

R. S. Gupta (✉) · S. Sawnani · M. Adeolu · S. Alnajjar
Department of Biochemistry and Biomedical Sciences,
McMaster University, Hamilton, ON L8N 3Z5, Canada
e-mail: gupta@mcmaster.ca

A. Oren
Department of Plant and Environmental Sciences, The
Alexander Silberman Institute of Life Sciences, The
Hebrew University of Jerusalem, The Edmond J. Safra
Campus, 9190401 Jerusalem, Israel

Table: Corrected protologues of some new name combinations in our article

Table no. in the original article	New name combination and etymology	Basonym	Description	Type strain
Table 9	<i>Metamycoplasma subdolum</i> comb. nov. (sub.do'lum. L. neut. adj. <i>subdolum</i> , somewhat deceptive, alludes to the deceptive color change that led to the original erroneous description of the strains as urea-hydrolyzing)	<i>Mycoplasma subdolum</i> Lemcke and Kirchhoff 1979 (Approved Lists 1980)	The description of this taxon is as given by Lemcke and Kirchhoff (1979)	TB = ATCC 29870 = NCTC 10175
Table 10	<i>Mesomycoplasma bovoculi</i> comb. nov. (bov.o'cu.li. L. n. <i>bos bovis</i> , ox, bull, cow; L. n. <i>oculus</i> -i, the eye; N.L. gen. n. <i>bovoculi</i> , of the bovine eye)	<i>Mycoplasma bovoculi</i> Langford and Leach 1973 (Approved Lists 1980)	The description of this taxon is as given by Langford and Leach (1973)	ATCC 29104 = NCTC 10141
Table 10	<i>Mesomycoplasma dispar</i> comb. nov. (dis'par. L. neut. adj. <i>dispar</i> , dissimilar, different)	<i>Mycoplasma dispar</i> Gourlay and Leach 1970 (Approved Lists 1980)	The description of this taxon is as given by Gourlay and Leach (1970)	ATCC 27140 = NCTC 10125
Table 11	<i>Mycoplasmopsis columbina</i> comb. nov. (co.lum.bi'na. L. fem. adj. <i>columbina</i> , of or pertaining to a pigeon)	<i>Mycoplasma columbinum</i> Shimizu <i>et al.</i> 1978 (Approved Lists 1980)	The description of this taxon is as given by Shimizu <i>et al.</i> (1978)	ATCC 29257 = NCTC 10178
Table 11	<i>Mycoplasmopsis felis</i> comb. nov. (fe'lis. L. gen. n. <i>felis</i> , of a cat)	<i>Mycoplasma felis</i> Cole <i>et al.</i> 1967 (Approved Lists 1980)	The description of this taxon is as given by Cole <i>et al.</i> (1967)	ATCC 23391 = NCTC 10160

References

- Cole BC, Golightly L, Ward JR (1967) Characterization of mycoplasma strains from cats. *J Bacteriol* 94:1451–1458
- Gourlay RN, Leach RH (1970) A new *Mycoplasma* species isolated from pneumonic lungs of calves (*Mycoplasma dispar* sp. nov.). *J Med Microbiol* 3:111–123
- Langford EV, Leach RH (1973) Characterization of a mycoplasma isolated from infectious bovine keratoconjunctivitis: *M. bovoculi* sp. nov. *Can J Microbiol* 19:1435–1444
- Lemcke RM, Kirchhoff H (1979) *Mycoplasma subdolum*, a new species isolated from horses. *Int J Syst Bacteriol* 29:42–50
- Shimizu T, Ernø H, Nagatomo H (1978) Isolation and characterization of *Mycoplasma columbinum* and *Mycoplasma columborale*, two new species from pigeons. *Int J Syst Bacteriol* 28:538–546
- Skerman VBD, McGowan V, Sneath PHA (1980) Approved lists of bacterial names. *Int J Syst Bacteriol* 30:225–420