

# ERRATA

## Isolation and Identification of *Helicobacter* spp. from Canine and Feline Gastric Mucosa

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Volume 64, no. 10, p. 3998–4006, 1998. p. 4000, Table 1, line 1: “Canine gastric mucosa” should read “Cheetah gastric mucosa.”  
 Line 6: “c\*, d, e, f” should read “c\*, e, f.”  
 Line 23: “c\*, e, f” should read “c\*, d, e, f.”  
 Line 57: “Aborted sheep fetus” should read “Human diarrhea.”  
 Page 4003, Table 3: Table 3 should read as shown below.

TABLE 3. Differential phenotypic characteristics of *H. bizzozeronii*, *H. felis*, *H. salomonis*, and “*F. rappini*”-like strains examined

Characteristic <sup>a</sup>	% of strains of indicated species positive for the characteristic			
	<i>H. bizzozeronii</i> (n = 10)	<i>H. felis</i> (n = 16)	<i>H. salomonis</i> (n = 6)	“ <i>F. rappini</i> ”-like (n = 2)
Cell morphology				
Tightly coiled spiral	80	75	0	0
Loosely coiled spiral	30	25	17	100
Vibrioid/coccioid forms	20	44	83	0
Oxidase	90	100	100	100
Urease	70	100	100	50
Alkaline phosphatase	50	62.5	50	100
Indoxyl acetate hydrolysis	20	25	17	0
TTC reduction	0	19	0	100
Anaerobic growth on BA	30	56	67	100
Anaerobic growth on TMAO	0	25	33	100
Growth at 37°C	90	100	67	100
Growth at 42°C	60	50	0	0
Growth on:				
Potato starch medium	0	6	17	100
Lecithin medium	0	12.5	0	0
Tolerance to:				
1, 1.5, and 2% bile	0	0	0	100
1% glycine	10	6	0	0
0.04% TTC	0	19	0	100
Nalidixic acid, 32 mg/liter	0	6	0	0
Cephalothin, 32 mg/liter	10	19	50	100
Metronidazole, 4 mg/liter	0	12.5	17	0
Carbenicillin, 32 mg/liter	10	19	33	0
Cefoperazone, 64 mg/liter	0	6	0	0
5-Fluorouracil, 100 mg/liter	80	75	17	100
0.05% sodium fluoride	20	31	33	0

<sup>a</sup> BA, blood agar; TMAO, trimethylamine *N*-oxide medium; TTC, triphenyl tetrazolium chloride.

## An Ecological Study of Lactococci Isolated from Raw Milk in the Camembert Cheese Registered Designation of Origin Area

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Volume 64, no. 12, p. 4729–4735, 1998. p. 4733, Table 3. The caption to Table 3 should read as follows.

TABLE 3. Distribution of wild and reference strains in the clusters of the two *L. lactis* subspecies (strains analyzed by both RAPD and standard PCR, targeting the *his* operon, are indicated by a footnote)