



Correction

Correction: Experimental Infections with *Mycoplasma agalactiae* Identify Key Factors Involved in Host-Colonization

The *PLOS ONE* Staff

Table 2 appears incorrectly due to errors that occurred during the typesetting process. The authors have provided a corrected version of Table 2 to improve readability.

Citation: The *PLOS ONE* Staff (2014) Correction: Experimental Infections with *Mycoplasma agalactiae* Identify Key Factors Involved in Host-Colonization. *PLoS ONE* 9(7): e103158. doi:10.1371/journal.pone.0103158

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Table 2. Mycoplasma excretion and serological response in animals inoculated with *M. agalactiae* strain PG2 and NifS mutants.

Isolation of <i>M. agalactiae</i> in milk samples ^a											
Animal (group)	Day post inoculation										
	0-4	7	9	11	14	16	18	21	23	25	28
A1 (PG2-10 ³)	-	-	-	-	-	-	-	-	R	-	-
A2 (PG2-10 ³)	-	-	-	-	-	-	-	R	-	-	-
A3 (PG2-10 ³)	-	-	-	-	-	-	-	L	-	-	-
A4 (PG2-10 ³)	-	-	-	-	-	-	-	-	LR	LR	LR
A5 (PG2-10 ³)	-	-	-	L	L	L	L	L	LR	L	LR
A6 (PG2-10 ⁵)	-	-	-	-	-	-	L	-	-	-	-
A7 (PG2-10 ⁵)	-	-	-	-	-	-	-	-	-	-	-
A8 (PG2-10 ⁵)	-	L	L	L	L	LR	L	R	L	L	L
A9 (PG2-10 ⁵)	-	-	-	-	-	-	-	-	-	L	-
A10 (PG2-10 ⁵)	-	-	-	-	-	-	-	-	-	L	-
A11 to A15 (NIF1)	-	-	-	-	-	-	-	-	-	-	-
A16 to A20 (NIF2)	-	-	-	-	-	-	-	-	-	-	-

Serological IgG response ^b											
Animal (group)	Day post inoculation										
	0-4	7	9	11	14	16	18	21	23	25	28
A1 (PG2-10 ³)	-	-	-	+	+	+	+	+	+	+	+
A2 (PG2-10 ³)	-	-	-	-	-	-	-	+	+	+	+
A3 (PG2-10 ³)	-	-	-	-	+	+	+	+	+	+	+
A4 (PG2-10 ³)	-	-	-	-	-	-	-	-	-	-	+
A5 (PG2-10 ³)	-	-	-	-	-	-	-	+	+	+	+
A6 (PG2-10 ⁵)	-	-	-	-	+	+	+	+	+	+	+
A7 (PG2-10 ⁵)	-	-	-	-	+	+	+	+	+	+	+
A8 (PG2-10 ⁵)	-	-	+	+	+	+	+	+	+	+	+
A9 (PG2-10 ⁵)	-	-	+	+	+	+	+	+	+	+	+
A10 (PG2-10 ⁵)	-	-	-	-	+	+	+	+	+	+	+
A11 to A15 (NIF1)	-	-	-	-	-	-	-	-	-	-	-
A16 to A20 (NIF2)	-	-	-	-	-	-	-	-	-	-	-

^aThe excretion of *M. agalactiae* in the mammary gland is indicated with a letter indicating udder halves found positive: right (R), left (L) or both (LR); ^b the detection of specific IgG antibodies to Triton X-114 soluble antigens of *M. agalactiae* in animal sera are indicated (+).
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Reference

1. Baranowski E, Bergonier D, Sagné E, Hygonenq M-C, Ronsin P, et al. (2014) Experimental Infections with *Mycoplasma agalactiae* Identify Key Factors Involved in Host-Colonization. PLoS ONE 9(4): e93970. doi:10.1371/journal.pone.0093970