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APOLOGY

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The Pulmonary Clearance of *Pasteurella haemolytica* in Calves Infected with Bovine Virus Diarrhea or *Mycoplasma bovis*

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Through an error in the editorial office authors' corrections were not made in Tables I and IV. The corrected tables are reprinted below.

We apologize to the authors and to our readers for any inconvenience caused.

TABLE I. Experimental Design

Experiment	Number of Calves	Prime Inoculation (day zero)	Time Interval Between Inoculations (days)	Second Inoculation
BVD-3	4	BVD-virus ^b	3	<i>P. haemolytica</i> ^b
BVD-5	4	BVD-virus ^b	5	<i>P. haemolytica</i> ^b
BVD-7	4	BVD-virus ^b	7	<i>P. haemolytica</i> ^b
Myc-3	4	<i>M. bovis</i> ^c	3	<i>P. haemolytica</i> ^b
Myc-5	4	<i>M. bovis</i> ^c	5	<i>P. haemolytica</i> ^b
Myc-7	4	<i>M. bovis</i> ^c	7	<i>P. haemolytica</i> ^b
Past-control	2	—	—	<i>P. haemolytica</i> ^b

^aAerosol, all calves were euthanized four hours after *P. haemolytica* aerosolization

^bAerosol

^cIntratracheal

TABLE IV. Deposition and Retention of *P. haemolytica*

Group	<i>P. haemolytica</i> in calves lungs at zero hour (x10 ⁶ /g)	<i>P. haemolytica</i> in calves lungs at four hours (x10 ⁶ /g)	Percent of <i>P. haemolytica</i> retained in lung
BVD-3	9.7	7.1 ± 16 ^a	76.9 ± 106.1 ^a
BVD-5	11.0	2.8 ± 2.2	25.7 ± 21.9
BVD-7	4.3	0.83 ± 0.77	19.3 ± 17.0
Myc-3	13.0	2.9 ± 3.6	22.0 ± 21.1
Myc-5	3.8	25.7 ± 68	602.9 ± 1186.4
Myc-7	2.8	0.43 ± 0.34	15.5 ± 5.4
Past-control	8.7	3.3 ± 3.4	37.9 ± 25.6

^aMean ± one standard deviation