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## References

- Maurin M, Raoult D. Q fever. *Clin Microbiol Rev* 1999;12:518–53.
- Raoult D, Tissot-Dupont H, Foucault C, Gouvernet J, Fournier PE, Bernit E, et al. Q fever 1985–1998, clinical and epidemiologic features of 1,383 infections. *Medicine* 2000;79:109–22.
- Torres H, Raoult D. In vitro activities of ceftriaxone and fusidic acid against 13 isolates of *Coxiella burnetii*, determined using the shell vial assay. *Antimicrob Agents Chemother* 1993;37:491–4.
- Dupuis G, Petite J, Peter O, Vouilloz M. An important outbreak of human Q fever in a Swiss Alpine valley. *Int J Epidemiol* 1987;16:282–7.
- Apassakij H, Silpajajakul K, Wansit R, Woodtayakorn J. Evaluation of the immunofluorescent antibody test for the diagnosis of human leptospirosis. *Am J Trop Med Hyg* 1995;52:340–3.
- La Scola B, Raoult D. Laboratory diagnosis of rickettsioses: current approaches to diagnosis of old and new rickettsial diseases. *J Clin Microbiol* 1997;35:2715–27.
- Tangkanakul W, Tharmaphornpil P, Plikaytis BD, Bragg S, Poonsuksombat D, Choomkasien P, et al. Risk factors associated with leptospirosis in northeastern Thailand, 1998. *Am J Trop Med Hyg* 2000;63:204–8.
- Sangkasuwan V, Pongpradit P. SEATO Medical research study on rickettsial diseases in Thailand. Annual research progress report, US Army–SEATO Medical Research Unit, Bangkok, Thailand: U.S. Army; 1967. p. 499–504.
- Sangkasuwan V, Pongpradit P. SEATO Medical research study on rickettsial diseases in Thailand. Annual research progress report, US Army–SEATO Medical Research Unit, Bangkok, Thailand: U.S. Army; 1968. p. 444–8.

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### Correction, Vol. 9, No. 8

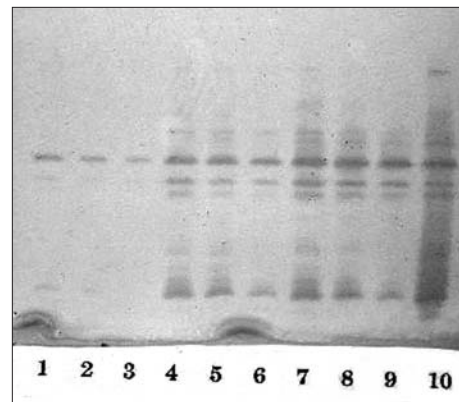
In "Emerging Pathogen of Wild Amphibians in Frogs (*Rana catesbeiana*) Farmed for International Trade," by Rolando Mazzoni et al., errors occurred in the figure legend on page 996.

The correct caption to the Figure appears below:

Figure. a and b, histopathologic findings from infected frogs. Characteristic sporangia (s) containing zoospores (z) are visible in the epidermis (asterisk, superficial epidermis; arrow, septum within an empty sporangium; bars, 10  $\mu$ m). c, Skin smear from infected frog, stained with 1:1 cotton blue and 10% aqueous potassium hydroxide (aq KOH) (D, developing stages of *Batrachochytrium dendrobatidis*; arrow, septum within a sporangium; bar, 10  $\mu$ m). d, Electron micrograph of an empty sporangium showing diagnostic septum (arrow) (bar, 2  $\mu$ m).

### Correction, Vol. 9, No. 8

In the article "NmcA Carbapenem-hydrolyzing Enzyme in *Enterobacter cloacae* in North America," by Sudha Pottumarthy et al., an error occurred the quality of the printing of Figure 3. A revised figure appears below. A color version is available from: URL: <http://www.cdc.gov/ncidod/EID/vol9no8/03-0096-G3.htm>



We regret any confusion this error may have caused.

### Emerging Infectious Diseases Policy on Corrections

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