

## ERRATUM

# Palmitoylation State Impacts Induction of Innate and Acquired Immunity by the *Salmonella enterica* Serovar Typhimurium *msbB* Mutant

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Volume 79, no. 12, p. 5027–5038, 2011. Page 5027, Abstract, lines 3 to 5 should read: **While *Salmonella msbB* mutants lacking the myristate chain in lipid A were investigated widely as an anticancer vaccine, inclusion of the *msbB* mutation in a *Salmonella* vaccine to deliver heterologous antigens has not been studied extensively.**

Page 5028, column 2, line 7: “(27, 32, 33, 55)” should read “(27, 32, 33, 33a, 55).”

Page 5038, References: The following reference was inadvertently omitted.

- 33a. McKelvie ND, et al. 2008. Genetic detoxification of an *aroA Salmonella enterica* serovar Typhimurium vaccine strain does not compromise protection against virulent *Salmonella* and enhances the immune responses towards a protective malarial antigen. *FEMS Immunol. Med. Microbiol.* 52:237–246.