

Corrections

MEDICAL SCIENCES. For the article “A live, attenuated recombinant West Nile virus vaccine,” by Thomas P. Monath, Jian Liu, Niranjana Kanasa-Thanan, Gwendolyn A. Myers, Richard Nichols, Alison Deary, Karen McCarthy, Casey Johnson, Thomas Ermak, Sunheang Shin, Juan Arroyo, Farshad Guirakhoo, Jeffrey S. Kennedy, Francis A. Ennis, Sharone Green, and Philip

Bedford, which appeared in issue 17, April 25, 2006, of *Proc. Natl. Acad. Sci. USA* (103, 6694–6699; first published April 14, 2006; 10.1073/pnas.0601932103), the authors note that Fig. 5 did not include all vaccine study groups. The corrected figure and legend appear below. This error does not affect the conclusions of the article.

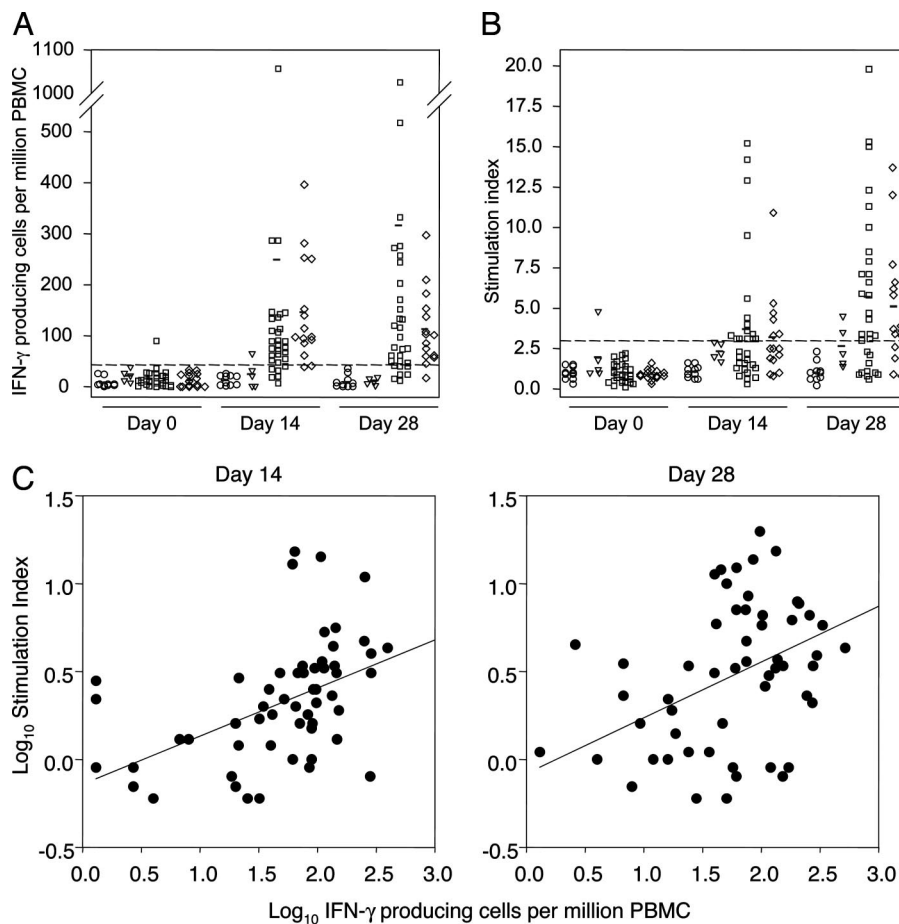


Fig. 5. Cell-mediated immune responses after vaccination with ChimeriVax-WN02 and YF-VAX vaccines. (A) WN virus-specific IFN- γ producing T cells per million PBMC. Open circle, placebo; inverted open triangle, YF-VAX; open squares, ChimeriVax-WN02 vaccine 5.0 log₁₀ PFU; open diamonds, ChimeriVax-WN02 vaccine 3.0 log₁₀ PFU. Dashed line represents cut-off value. (B) T lymphocyte proliferation responses to inactivated WN virus antigen, represented as stimulation index. (C) Correlation between IFN- γ producing WN virus-specific T cells and stimulation index in ChimeriVax-West Nile vaccines 14 and 28 days after immunization. Confidence intervals for Spearman's rank correlation of log₁₀ IFN- γ producing PBMC per million and log₁₀ stimulation index were based on Fisher's transformation. On day 14, the correlation was 0.491 (95% CI, 0.231–0.686); on day 28, the correlation was 0.188 (95% CI: –0.112 to 0.456).

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BIOCHEMISTRY. For the article “The crystal structure of SdsA1, an alkylsulfatase from *Pseudomonas aeruginosa*, defines a third class of sulfatases,” by Gregor Hagelueken, Thorsten M. Adams, Lutz Wiehlmann, Ute Widow, Harald Kolmar, Burkhard Tümmler, Dirk W. Heinz, and Wolf-Dieter Schubert, which appeared in issue 20, May 16, 2006, of *Proc. Natl. Acad. Sci. USA* (**103**, 7631–7636; first published May 9, 2006; 10.1073/pnas.0510501103), the authors note that on page 7631, the first line of the second full paragraph in the right column appears incorrectly, due to a printer’s error. “We present the crystal structure of SdsA1 from *P. aeruginosa* strain PAO1 at 1.9 Å resolution, the class-III sulfatase” should read: “We present the crystal structure of the class-III sulfatase SdsA1 from *P. aeruginosa* strain PAO1 at 1.9 Å resolution.” This error does not affect the conclusions of the article.

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