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J Immunol 2000; 165:7338; ;
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CORRECTION

Toshiya Koga, Jerry R. McGhee, Hirotomo Kato, Rie Kato, Hiroshi Kiyono, and Kohtarō Fujihashi. Evidence For Early Aging in the Mucosal Immune System. *The Journal of Immunology* 2000;165:5352–5359.

There are two misprints in Table I, on page 5353. The correct table is shown below.

Table I. *Isotype of serum and fecal extract Igs in young adult and aged mice*^a

| Samples | Age of Mice | IgM ($\mu\text{g/ml}$) | IgG ($\mu\text{g/ml}$) | IgA ($\mu\text{g/ml}$) |
|----------------|-------------|-----------------------------|-----------------------------|-----------------------------|
| Serum | 6–8 wk | 772.0 \pm 15.1 | 7383.7 \pm 20.1 | 924.4 \pm 20.2 |
| | 12–14 mo | 3101.2 \pm 177.1 | 6376.0 \pm 594 | 1047.4 \pm 20.8 |
| Fecal extracts | 6–8 wk | 1.07 \pm 0.01 | 0.5 \pm 0.1 | 2.7 \pm 0.03 |
| | 12–14 mo | 0.95 \pm 0.08 | 2.2 \pm 0.12 | 2.45 \pm 0.02 |

^a Values represent the mean endpoint titer \pm SEM for 15 mice in each experimental group.

Pinku Mukherjee, Amelia R. Ginardi, Cathy S. Madsen, Christopher J. Sterner, Melissa C. Adriance, Mary J. Tevethia, and Sandra J. Gendler. Mice with Spontaneous Pancreatic Cancer Naturally Develop MUC-1-Specific CTLs That Eradicate Tumors When Adoptively Transferred. *The Journal of Immunology* 2000;165:3451–3460.

Mary J. Tevethia was omitted from the affiliation footnote section. She is affiliated with the Department of Microbiology and Immunology, Pennsylvania State University College of Medicine, Hershey, PA 17033. Her work was funded by NCI-CA24694.