## **ERRATUM**

Downloaded from www.jir.org by guest, on June 20, 2012

Journal of Lipid Research, Volume 9, Number 5, September 1968.

Page 616, left column:

For the integral sign in the centered formula near the bottom substitute a  $\Sigma$  (summation sign) so that the equation reads,

$$V = \sum_{r=3.0}^{r=\infty} 4/3\pi r^3 n$$
.

Page 616, left column, next to last line:

For the  $\pm$  signs substitute multiplication signs so that the values read,

 $18.6 \times 10^9 \,\mathrm{A^3}$  and  $24.5 \times 10^9 \,\mathrm{A^3}$ .