

Neurobiology. In the article "Development of polyclonal antibodies against angiotensin type 2 receptors" by Lawrence P. Reagan, Magali Theveniau, Xu-Dong Yang, Ivo R. Siemens, Daniel K. Yee, Terry Reisine, and Steven J. Fluharty, which appeared in number 17, September 1, 1993 of *Proc. Natl. Acad. Sci. USA* (90, 7956–7960), the quality of reproduction of Fig. 4 was poor. Fig. 4 and its legend are reproduced below.

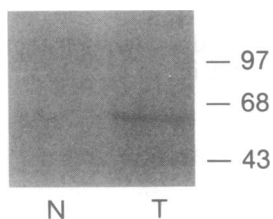


FIG. 4. Covalent crosslinking of ^{125}I -AngII followed by immunoprecipitation of AT_2 receptors from solubilized NIE-115 cells. Covalent crosslinking of ^{125}I -AngII by use of the homobifunctional crosslinker DSP was performed as described. Covalently crosslinked AT_2 receptors were immunoprecipitated, subjected to SDS/7.5% PAGE, and exposed for autoradiography. Total binding (lane T) was defined in the absence of $10\ \mu\text{M}$ SARILE, while nonspecific binding (lane N) included $10\ \mu\text{M}$ SARILE. Numbers on right are kDa.

Biochemistry. In the article "Reverse gyrase: A helicase-like domain and a type I topoisomerase in the same polypeptide" by Fabrice Confalonieri, Christiane Elie, Marc Nadal, Claire Bouthier de la Tour, Patrick Forterre, and Michel Duguet, which appeared in number 10, May 1993, of *Proc. Natl. Acad. Sci. USA* (90, 4753–4757), the authors request that the following corrections be noted and regret any inconvenience caused. The following three essential references for *Escherichia coli* TopA (1), for *E. coli* TopB (2), and for *Saccharomyces cerevisiae* Top3 (3) were missing from line 2 of the Fig. 2 legend:

1. Tse-Dinh, Y.-C. & Wang, J. C. (1986) *J. Mol. Biol.* **191**, 321–331.
2. Di Gate, R. J. & Mariani, K. J. (1989) *J. Biol. Chem.* **264**, 17924–17930.
3. Wallis, J. W., Chrebet, G., Brodsky, G., Rolfe, M. & Rothstein, R. (1989) *Cell* **58**, 409–419.