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CORRECTIONS

Assignment of the Natural Abundance ^{13}C Spectrum of Proteins Using ^{13}C ^1H -Detected Heteronuclear Multiple-Bond Correlation NMR Spectroscopy: Structural Information and Stereospecific Assignments from Two- and Three-Bond Carbon-Hydrogen Coupling Constants, by Poul Erik Hansen, Volume 30, Number 43, October 29, 1991, pages 10457–10466.

Throughout the paper residues 7, 31, and 49 should be Glu-7, Gln-31, and Glu-49. In Table I of the supplementary material, the resonances should read as follows: 175.4 Asn-43 C γ , 177.3 Glu-49, 178.6 Gln-31 C δ , 181.5 Glu-7 C δ , and 182.1 Glu-49 C δ .

Mapping the Lipid-Exposed Regions in the *Torpedo californica* Nicotinic Acetylcholine Receptor, by Michael P. Blanton and Jonathan B. Cohen*, Volume 31, Number 15, April 21, 1992, pages 3738–3750.

Page 3742. Due to a printing error, pertinent information is missing in Figure 3. The figure should appear as follows:

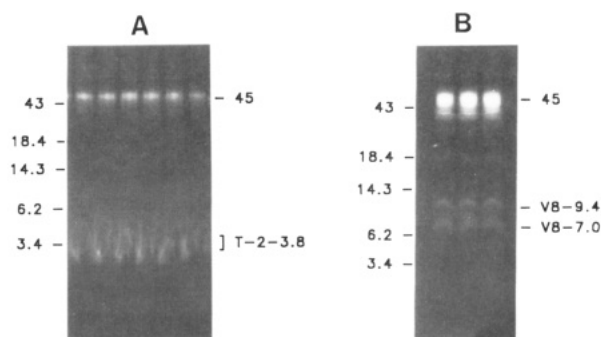


FIGURE 3: Proteolytic mapping of the sites of 1-AP incorporation in the AchR α -V8-20 fragment using trypsin and *S. aureus* V8 protease. The 20-kDa V8 protease fragment (500 μg) of the α -subunit was digested with either trypsin or V8 protease, and the digests were resolved on 16.5% T/6% C Tricine gels as described under Experimental Procedures. The fluorescence of 1-AP-labeled fragments was visualized by irradiation at 365 nm, with the principal bands assigned on the right of each panel for the tryptic digest (A) and for the V8 protease digest (B). Prestained molecular weight standards (BRL) are indicated on the left (see Experimental Procedures).