

## Erratum

In the October 2000 issue of CMLS a printing error occurred on line 9 of the introduction in the Review Article, “The role of glycosylation in ionotropic glutamate receptor ligand binding, function, and trafficking” by S. Standley and M. Baudry (CMLS 57: 1508–1516). The sentence should read as follows:

The primary type of glycosylation present in all forms of iGluRs is asparagine linked, and occurs at the universal consensus sequences NX(S/T), where N = asparagine, X = any amino acid except proline and S/T = either serine or threonine.