

Biochemistry. In the article "A receptor tyrosine kinase found in breast carcinoma cells has an extracellular discoidin I-like domain" by Jeffrey D. Johnson, Jeffrey C. Edman, and William J. Rutter, which appeared in number 12, June 15, 1993, of *Proc. Natl. Acad. Sci. USA* (90, 5677-5681), the authors wish to report the following correction. The sequence of the discoidin domain receptor cDNA reported as nucleotides 1357-1362 "CCAAGG" is actually nucleotides 1357-1359 "CAG." This correction of a duplication of three nucleotides results in a change in the peptide sequence so that amino acid residue 406 is now glutamine (Q) and not proline (P). The arginine (R) reported at position 407 is nonexistent, and amino acid residues reported as 408-914 are actually residues 407-913.