

ERRATA

Volume **220**, Number 1 (1996), in the article “Molecular Cloning and Functional Characterization of a Mouse Bradykinin B1 Receptor Gene,” by João B. Pesquero, Jorge L. Pesquero, Suzana M. Oliveira, Adelbert A. Roscher, Rainer Metzger, Detlev Ganten, and Michael Bader, pages 219–225: Due to a printer’s error, the rank order of apparent inhibition constants K_i beginning on page 222, line 5, and continuing on page 223, line 1, was printed without the mathematical symbols inserted. The correct rank order should be “des-Arg⁹BK > des-Arg⁹Leu⁸BK > des-Arg¹⁰KD $\gg$ Hoe-140 = BK” instead of “des-Arg⁹BK des-Arg⁹Leu⁸BK des-Arg¹⁰KD $\gg$ Hoe-140 = BK”.

Volume **221**, Number 3 (1996), in the article “Organization of the Human Prostacyclin Synthase Gene,” by Tomohiro Nakayama, Masayoshi Soma, Yoichi Izumi, and Katsuo Kanmatsuse, pages 803–806: On page 805, Table 4, due to a printer’s error, the intron sequence at the 3’ boundary for exon 9 was incorrect as printed. The correct sequence is “gtgagtggggg-cagggcagggcc.” For the reader’s convenience, the corrected Table 4 is printed below.

TABLE 4
Sequences of the Intron-Exon Junctions of the Human PGIS Gene

5' Boundary	Exon No.	3' Boundary
	1	2
gtgacaagtgccatggccttctgtag	GCGACC	TTTACTgtaagtgccctcttg
ctctatccctggcaacttcccacag	ATACTG	GAAACTgtgagtggtgagatggc
ttcatgcttttgtttcctgcctcag	GACTCT	GCTCAGgtgaggtgtgcagccccaccctc
ctgacctctgtctgcccgcctccag	AGCCGG	CACTGGgtaagcaccatgggggccccagtg
ctactctctgtgctctgtcctgcag	GGGACA	ACACAGgtgggtgtgaatgtgcaagtgggtg
cataacaggggccccttctcttcag	GGGAAT	TGCTTGgtgagatcgtcagacctccaagat
tcttccttgccacctgccccatgcag	ATAGCG	CCAGAGgtaaatggcaggggcgcctggtcat
gaaaaggaccttcttctatttcag	GTATTT	CAAACAgtagtggggggccagggcagggcc
caccttccatgccatctctctgcag	ATTTGT	

The exon sequences are indicated in capital letters and the intron sequences in lower-case letters. The amino acid codons interrupted by introns are listed in Table 3. The nucleotide sequence has been submitted to the GenBank/EMBL/DDBJ Data bank with accession number D84115, D84116, D84117, D84118, D84119, D84120, D84121, D84122, D84123, D84124.