

Erratum

In the paper 'Cloning of human bone morphogentic protein type IB receptor (BMPR-IB) and its expression in prostate cancer in comparison with other BMPRs' by Hisamitsu Ide *et al.*, *Oncogene*, 1997, **14**, 1377–1382, Figure 2 was incorrectly reproduced. The codon 476 encodes histide (H), not glutamine (Q) in human BMPR-IB amino acid sequence. The correct reproduction is shown below.

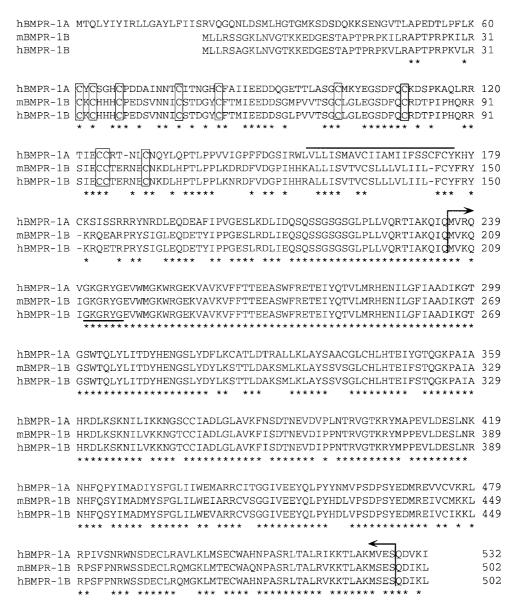


Figure 2 Comparison of the deduced amino acid sequence of human BMPR-IB with those of mouse BMPR-IB (ten Dijke, 1994a) and human BMPR-IA (ten Dijke, 1993). The conserved cystein residues in the extracellular domains are boxed. The transmembrane regions are overlined. The borders of the kinase domains are indicated by arrows, and the consensus ATP-binding sites are underlined. Identical amino acid residues are indicated by asterisks