



FIGURE 6. Partial space-filling model of the third α -helix of bGH and bGH-G119R. (a) Structural representation of the third α -helix when the glycine is substituted with an arginine. (b) Structural representation of the wild-type helix. The position of the cleft is indicated. (Reprinted, with permission, from Kopchick et al. 2002 [©The Endocrine Society].)

Protein-Protein Interactions: A Molecular Cloning Manual, 2nd Ed., © 2005 by Cold Spring Harbor Laboratory Press, Chapter 44, Figure 6.