- 31. Vanacker J-M, Pettersson K, Gustafsson J-Å, Laudet V 1999 Transcriptional targets shared by estrogen receptor related receptors (ERRs) and estrogen receptor (ER) α but not by ER β . EMBO J 18: 4270–4279
- Heard DJ, Norby PL, Holloway J, Vissing H 2000 Human ERRγ, a third member of the estrogen receptor-related receptor (ERR) subfamily of orphan nuclear receptors: tissue specific isoforms are expressed during development in the adult. Mol Endocrinol 14:382–392
- Solomin L, Johansson CB, Zetterström RH, Bissonnette RP, Heyman RA, Olson L, Lendahl U, Friesèn J, Perlmann T 1998 Retinoid-X receptor signalling in the developing spinal cord. Nature 395: 398–402
- de Urquiza AM, Solomin L, Perlmann T 1999 Feedbackinducible nuclear-receptor-driven reporter gene expression in transgenic mice. Proc Natl Acad Sci USA 96: 13270–13275
- Mader S, Leroy P, Chen JY, Chambon P 1993 Multiple parameters control the selectivity of nuclear receptors for their response elements. Selectivity and promiscuity in response element recognition by retinoic acid receptors and retinoid X receptors. J Biol Chem 268:591–600
- McKnight SL, Kingsbury R 1982 Transcriptional control signals of a eukaryotic protein-coding gene. Science 217:316–324
- Luckow B, Schutz G 1987 CAT constructions with multiple unique restriction sites for the functional analysis of

- eukaryotic promoters and regulatory elements. Nucleic Acids Res 15:5490
- Wang Y, DeMayo FJ, Tsai SY, O'Malley BW 1997 Ligandinducible and liver-specific target gene expression in transgenic mice. Nat Biotechnol 15:239–243
- McKnight RA, Shamay A, Sankaran L, Wall RJ, Hennighausen L 1992 Matrix-attachment regions can impart position-independent regulation of a tissue-specific gene in transgenic mice. Proc Natl Acad Sci USA 89: 6943–6947
- Sambrook J, Fritisch EF, Maniatis T 1989 Molecular Cloning: A Laboratory Manual. Cold Spring Harbor Laboratory Press, Plainview, NY
- Ma ZQ, Spreafico E, Pollio G, Santagati S, Conti E, Cattaneo E, Maggi A 1993 Activated estrogen receptor mediates growth arrest and differentiation of a neuroblastoma cell line. Proc Natl Acad Sci USA 90:3740–3744
- 42. Ciana P, Braliou GG, Demay FG, von Lindern M, Barettino D, Beug H, Stunnenberg HG 1998 Leukemic transformation by the v-ErbA oncoprotein entails constitutive binding to and repression of an erythroid enhancer in vivo. EMBO J 17:7382–7394
- 43. Bradford MM 1976 A rapid and sensitive methods for the quantitation of microgram quantities of proteins utilizing the principle of protein-dye binding. Anal Biochem 72: 248–251

Erratum

In the article "Pleiotropic Effects of Substitutions of a Highly Conserved Leucine Residue in Transmembrane Helix III of the Human Lutropin/Choriogonadotropin Receptor with Respect to Constitutive Activation and Hormone Responsiveness" by Hiromitsu Shinozaki, Francesca Fanelli, Xuebo Liu, Julie Jaquette, Kazuto Nakamura, and Deborah L. Segaloff (Molecular Endocrinology 15: 972–984, 2001), The heading for the right column of Table 1 should read "125I-hCG Bound (ng/10⁶ cells)", not "K_d (nM)".