Kapitel 11: Hormone und Krebs


IARC (1979) Sex hormones II. IARC monographs on the evaluation of the carcinogenic risk to human, vol 21. IARC, Lyon
 Mattioli F, Garbero C, Gosmar M et al. (2004) DNA fragmentation, DNA repair and apoptosis induced in primary rat hepatocytes by dienogest, dydrogesterone and 1,4,6-androstatriene-17beta-ol-3-one acetate. Mutat Res 564: 21–29
Tan SW, Zoeller RT (2007) Integrating basic research on thyroid hormone action into screening and testing programs for thyroid disruptors. Crit Rev Toxicol 37: 5–10
Vanacker J-M, Pettersson K, Gustafsson J-A, Lauder V (1999) Transcriptional targets shared by estrogen receptor-related receptors (ERRs) and estrogen receptor (ER) α, but not by ERβ. EMBO J 18: 4270–4279