ANTI-OESTROGENIC PREVENTION OF BREAST CANCER — THE MAKE OR BREAK POINT

Trevor J. Powles

Nature Reviews Cancer **2**, 787–794 (2002)

On page 788 of this article, three structures — oestradiol, oestrone and oestriol — in figure 1 were drawn incorrectly.

Figure 1 | Chemical structure of oestrogens and SERMs. The three common circulating oestrogens are oestradiol (**a**), oestrone (**b**) and oestriol (**c**). Although the SERMs tamoxifen (**d**) and raloxifene (**e**) have distinct chemical structures, the similarity of their three-dimensional structures to the oestrogens allows them to bind to the ligand-binding domain of the oestrogen receptor.