

## Commentary

A comment on: 'Fish glucocorticoid receptor with splicing variants in the DNA binding domain' by Jiro Takeo, Jun-ichiro Hata, Chisako Segawa, Haruhiko Toyohara, Shinya Yamashita,  
FEBS Letters 389 (1996) 244–248

B. Ducouret

*Equipe d'Endocrinologie Moléculaire de la Reproduction, UPRES-A CNRS 256, Université de Rennes I, Campus de Beaulieu, 35042 Rennes Cedex, France*

The major part of the publication entitled 'Fish glucocorticoid receptor with splicing variants in the DNA binding domain' (*FEBS Letters* 389 (1996) 244–248) described the cloning of the glucocorticoid receptor cDNA of the rainbow trout. These results are not original because the same receptor had

already been cloned in the same fish species by our team and published one year before, in *Endocrinology* 136–139 (1995) 3774. The complete sequence was entered in the EMBL Database in September 1995, under accession no. Z54210.