FEBS 17368

Corrigendum to: Second messenger up-regulation of androgen receptor gene transcription is absent in androgen insensitive human prostatic carcinoma cell lines, PC-3 and DU-145 (FEBS 16855)

[FEBS Letters 383 (1996) 237-240]*

A.P. Stubbs^{a,b}, E.-N. Lalani^a, G.W.H. Stamp^a, H. Hurst^c, P. Abel^d, J. Waxman^b

^aDepartment of Histopathology, Royal Postgraduate School Hammersmith Hospital, Du Cane Road, London W12 0NN, UK

^bDepartment of Oncology, Royal Postgraduate School Hammersmith Hospital, Du Cane Road, London W12 ONN, UK

cICRF Oncology Unit, Royal Postgraduate School Hammersmith Hospital, Du Cane Road, London W12 ONN, UK

^dDepartment of Surgery, Royal Postgraduate School Hammersmith Hospital, Du Cane Road, London W12 ONN, UK

In this article the following corrections should be incorporated.

Page 238, Section 2.4, line 4

ATF-2 should be replaced by ATF-1

Page 238, Section 3, line 22

... known CRE from adenovirus (Fig. 2) should be replaced by

... known CRE from the adenovirus E4 promoter (Fig. 2)

Page 240, Section 4, line 7

... the ATF-2 site at -50 from the adenovirus E4 promoter should be replaced by

... the ATF-1 site at -50 within the adenovirus E4 promoter

*SSDI S0014-5793(96)00241-4

FEBS 17369

Corrigendum to: C-terminal region contributes to muscle acylphosphatase three-dimensional structure stabilisation (FEBS 16903)

[FEBS Letters 384 (1996) 172-176]*

Niccolò Taddei, Francesca Magherini, Fabrizio Chiti, Monica Bucciantini, Giovanni Raugei, Massimo Stefani, Giampietro Ramponi

Department of Biochemical Sciences, University of Florence, V.le Morgagni 50, 50134 Florence, Italy

The $t_{\rm m}$ (°C) value relative to the wild-type enzyme was erroneously given as 53.0.

The $t_{\rm m}$ value for the wild-type enzyme should have been 56.0°C

^{*}SSDI S0014-5793(96)00292-X