

ERRATUM

Antiinflammatory effect of androgen receptor activation in human benign prostatic hyperplasia cells

Linda Vignozzi^{1,2,*}, Ilaria Cellai^{1,2,*}, Raffaella Santi⁴, Letizia Lombardelli⁵, Annamaria Morelli^{1,2}, Paolo Comeglio^{1,2}, Sandra Filippi³, Federica Logiodice⁵, Marco Carini⁶, Gabriella Nesi⁴, Mauro Gacci⁶, Marie-Pierre Piccinni⁵, Luciano Adorini⁷ and Mario Maggi^{1,2}

(Correspondence should be addressed to M Maggi at Sexual Medicine and Andrology Unit, Department of Clinical Physiopathology, University of Florence; Email: m.maggi@dfc.unifi.it)

*(L Vignozzi and I Cellai contributed equally to this work)

The journal apologises for errors in the abstract and introduction section of this article published in the *Journal of Endocrinology*, vol **214**, pp 31–43.

In the Abstract section, the sentence beginning ‘Reduced inflammatory cytokine production...’

should read as

Reduced inflammatory cytokine production by T-cells, an increase in IL10, and a significant reduction of T cells

proliferation suggested that DHT exerted a broad anti-inflammatory effect on testosterone cells.

In the Introduction section, the sentence beginning ‘Indeed, as testosterone lymphocytes...’

should read as

Indeed, as T-lymphocytes progressively accumulate, IL4 and IL13 expression increases, suggesting a shift toward a Th0/Th2 immune response and not as published.