



Erratum: Rescuing CD4+CD25+ regulatory T-cell functions in rheumatoid arthritis by cytokine-targeted monoclonal antibody therapy

Drug Discovery Today 12 (2007) 548–552

In page 550, under the heading

Defining the role of CD4+CD25+ regulatory T cells in the pathogenesis of rheumatoid arthritis: lessons from experimental models

‘Notably, however, the transfer of Tregs appears to be unable to cure established chronic arthritis in animal models [30], [33], [40] and [41].’
The above sentence should be changed to:

‘Notably, however, the transfer of Tregs appears to be unable to cure established chronic arthritis in animal models, possibly due to inhibitory effect of inflammatory cytokines on Treg-function [30], [33], [40] and [41].’

DOI of original article: [10.1016/j.drudis.2007.05.002](https://doi.org/10.1016/j.drudis.2007.05.002)

Reproduction of material from Elsevier articles

Interested in reproducing part or all of an article published by Elsevier, or one of our article figures?
If so, please contact our *Global Rights Department* with details of how and where the requested material will be used. To submit a permission request online, please contact:

Elsevier
Global Rights Department
PO Box 800
Oxford OX5 1DX, UK
Phone: +44 (0)1865 843 830
Fax: +44 (0)1865 853 333
permissions@elsevier.com

Alternatively, please visit:

www.elsevier.com/locate/permissions