

PublisherInfo

PublisherName : BioMed Central  
PublisherLocation : London  
PublisherImprintName : BioMed Central

## Articles selected from Faculty of 1000 in July 2003

ArticleInfo

ArticleID : 788  
ArticleDOI : 10.1186/ar798  
ArticleCitationID : E2  
ArticleSequenceNumber : 16  
ArticleCategory : Article selection  
ArticleFirstPage : 1  
ArticleLastPage : 2  
ArticleHistory : RegistrationDate : 2003-7-25  
OnlineDate : 2003-7-25  
ArticleCopyright : BioMed Central Ltd2003  
ArticleContext : 130755544

Iain McInnes, <sup>Aff1</sup>

Corresponding Affiliation: <sup>Aff1</sup>

**Email:** [ibmi1w@clinmed.gla.ac.uk](mailto:ibmi1w@clinmed.gla.ac.uk)

---

<sup>Aff1</sup> [Centre for Rheumatic Diseases](#), [Queen Elizabeth Building](#), [Royal Infirmary](#), [Glasgow G31 2ER](#), [UK](#)

---

Articles selected from Faculty of 1000

---

## References

1. Anest V, Hanson JL, Cogswell PC, Steinbrecher KA, Strahl BD, Baldwin AS: A nucleosomal function for I $\kappa$ B kinase- $\alpha$  in NF- $\kappa$ B-dependent gene expression. *Nature*. 2003, 423 (6940): 659-663. For the Faculty of 1000 evaluation of this article please see: <http://arthritis-research.com/viewpoints/ar798.asp#Anest>
2. Yasukawa H, Ohishi M, Mori H, Murakami M, Chinen T, Aki D, Hanada T, Takeda K, Akira S, Hoshijima M, Hirano T, Chien KR, Yoshimura A: IL-6 induces an anti-inflammatory response in the absence of SOCS3 in macrophages. *Nat Immunol*. 2003, 4 (6): 551-556. For the Faculty of 1000 evaluation of this article please see: <http://arthritis-research.com/viewpoints/ar798.asp#Yasukawa>

3. Mottet C, Uhlig HH, Powrie F: Cutting Edge: Cure of Colitis by CD4(+)CD25(+) Regulatory T Cells. *J Immunol.* 2003, 170 (8): 3939-3943. For the Faculty of 1000 evaluation of this article please see: <http://arthritis-research.com/viewpoints/ar798.asp#Mottet>
4. Chae JJ, Komarow HD, Cheng J, Wood G, Raben N, Liu PP, Kastner DL: Targeted disruption of pyrin, the FMF protein, causes heightened sensitivity to endotoxin and a defect in macrophage apoptosis. *Mol Cell.* 2003, 11 (3): 591-604. For the Faculty of 1000 evaluation of this article please see: <http://arthritis-research.com/viewpoints/ar798.asp#Chae>
5. Reinhardt RL, Bullard DC, Weaver CT, Jenkins MK: Preferential accumulation of antigen-specific effector CD4 T cells at an antigen injection site involves CD62E-dependent migration but not local proliferation. *J Exp Med.* 2003, 197 (6): 751-762. For the Faculty of 1000 evaluation of this article please see: <http://arthritis-research.com/viewpoints/ar798.asp#Reinhardt>
6. Yan SS, Wu ZY, Zhang HP, Furtado G, Chen X, Yan SF, Schmidt AM, Brown C, Stern A, LaFaille J, Chess L, Stern DM, Jiang H: Suppression of experimental autoimmune encephalomyelitis by selective blockade of encephalitogenic T-cell infiltration of the central nervous system. *Nat Med.* 2003, 9 (3): 287-293. For the Faculty of 1000 evaluation of this article please see: <http://arthritis-research.com/viewpoints/ar798.asp#Yan>