


Publications from this research unit

This page shows only publications with IRC as the affiliation of at least one author.

Publications by IRC members mentioning other affiliations are not in our database. Sorry.

See "Extra muros" papers of the units.

For copyright reasons, PDF-versions of our publications are available on the intranet only (login required ). If you would like to receive a reprint of an IRC paper, please copy/paste the reference in the

[reprint request form](#) 

Brouckaert, PG, Everaerd, B, Libert, C, Takahashi, N, Fiers, W.

Species specificity and involvement of other cytokines in endotoxic shock action of recombinant tumour necrosis factor in mice

Agents Actions 26, 196-198, 1989. (Epub ---)



Brouckaert, PG, Libert, C, Everaerd, B, Takahashi, N, Fiers, W.

A role for interleukin 1 in the in vivo actions of tumor necrosis factor

Lymphokine Res 8, 269-274, 1989. (Epub ---)



Brouckaert, P, Spriggs, DR, Demetri, G, Kufe, DW, Fiers, W.

Circulating interleukin 6 during a continuous infusion of tumor necrosis factor and interferon g

J Exp Med 169, 2257-2262, 1989. (Epub ---)



Everaerd, B, Brouckaert, P, Shaw, A, Fiers, W.

Four different interleukin-1 species sensitize to the lethal action of tumour necrosis factor

Biochem Biophys Res Commun 163, 378-385, 1989. (Epub ---)



Fiers, W, Beyaert, R, Brouckaert, P, Everaerd, B, Grooten, J, Haegeman, G, Libert, C, Suffys, P, Takahashi, N, Tavernier, J, Van Bladel, S, Vanhaesebroeck, B, Van Ostade, X, Van Roy, F.

Tumour necrosis factor and interleukin-6: Structure and mechanism of action of the molecular, cellular and in vivo level

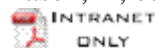
In Vectors as Tools for the Study of Normal and Abnormal Growth and Differentiation. (Lothar, H, Dernick, R, Ostertag, W, eds.), NATO ASI Series, Vol. H 34, Berlin, Springer-Verlag, pp. 229-240, 1989. (Epub ---)



Fiers, W, Brouckaert, P, Content, J, Contreras, R, Everaerd, B, Guisez, Y, Libert, C, Spriggs, D, Takahashi, N, Tison, B, Vandenabeele, P, Van Snick, J.

Interleukin-6: Biological function and regulation of the gene expression in vitro and in vivo

In Advances in Immunopharmacology. (Hadden, JW, Spreafico, F, Yamamura, Y, Austen, KF, Dukor, P, Masek, K, eds.), Vol. 4, Oxford, Pergamon Press, pp. 185-190, 1989. (Epub ---)



Fiers, W, Beyaert, R, Brouckaert, P, Everaerd, B, Haegeman, G, Suffys, P, Tavernier, J, Vanhaesebroeck, B, Van Roy, F.

TNF. Its potential as an antitumour agent

In Developments in Biological Standardization. (Gearing, AJH, Hennessen, W, eds.), Vol. 69, Basel,

Karger, pp. 143-151, 1988. (Epub ---)



Fiers, W, Beyaert, R, Brouckaert, P, Everaerd, B, Haegeman, G, Suffys, P, Tavernier, J, Vandenabeele, P, Vanhaesebroeck, B, Van Ostade, X, Van Roy, F.

Gene cloning and structure-function relationship of cytokines such as TNF and interleukins

Immunol Lett 16, 219-226, 1987. (Epub ---)



Fiers, W, Beyaert, R, Brouckaert, P, Everaerd, B, Suffys, P, Tavernier, J, Vanhaesebroeck, B, Van Roy, F.

Tumor necrosis factor: a potential antitumor agent?

J Interferon Res 7, 627-634, 1987. (Epub ---)

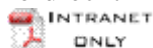


Fiers, W, Brouckaert, P, Devos, R, Fransen, L, Haegeman, G, Leroux-Roels, G, Marmenout, A, Remaut, E, Suffys, P, Tavernier, J, Van der Heyden, J, Van Roy, F.

Molecular and cellular biology of tumor necrosis factor, interferon-gamma, and their synergism

In The Biology of the Interferon System 1986. (Cantell, K, Schellekens, H, eds.),

Dordrecht-Boston-Lancaster, Martinus Nijhoff Publishers, pp. 205-216, 1987. (Epub ---)



Fiers, W, Brouckaert, P, Goldberg, A, Kettelhut, I, Suffys, P, Tavernier, J, Vanhaesebroeck, B, Van Roy, F.

Structure-function relationship of tumour necrosis factor and its mechanism of action

In Tumour Necrosis Factor and Related Cytotoxins. (Bock, G, Marsh, J, eds.), Ciba Foundation Symposium, Vol. 131, Chichester, John Wiley & Sons, pp. 109-123, 1987. (Epub ---)



Brouckaert, PGG, Leroux-Roels, GG, Guisez, Y, Tavernier, J, Fiers, W.

In vivo anti-tumour activity of recombinant human and murine TNF, alone and in combination with murine IFN-gamma, on a syngeneic murine melanoma

Int J Cancer 38, 763-769, 1986. (Epub ---)



Fiers, W, Brouckaert, P, Devos, R, Fransen, L, Leroux-Roels, G, Remaut, E, Suffys, P, Tavernier, J, Van der Heyden, J, Van Roy, F.

Lymphokines and monokines in anti-cancer therapy

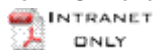
Cold Spring Harbor Symp Quant Biol 51, 587-595, 1986. (Epub ---)



Fiers, W, Brouckaert, P, Guisez, Y, Remaut, E, Van Roy, F, Devos, R, Fransen, L, Leroux-Roels, G, Marmenout, A, Tavernier, J, Van der Heyden, J.

Recombinant interferon g and its synergism with tumor necrosis factor in the human and mouse systems

In The Biology of the Interferon System 1985. (Schellekens, H, Stewart II, WE, eds.), Amsterdam-New York-Oxford, Elsevier Science Publishers, pp. 241-248, 1986. (Epub ---)



[Back to previous page](#)

[Export in CSV](#)

Page 4 of 4

[<< 1](#) - [2](#) - [3](#) - [4 >>](#)

[To top](#)

What do these icons mean?



[pdf file \(800 kb\)](#)