## WebWatch BioTechniques "French collection"



http://www.imgt.org

## French collection

The immune system proteins known as the immunoglobulins represent a tremendously diverse collection of amino acid sequences. An essential web site on the topic needs to be as deep in information

content, and fortunately, the French ImMunoGeneTics (IMGT) site is up to the challenge. Housing 8000 searchable web pages, a 3-D structural database with other 725 entries, and sequence databases with over 80,000 entries on immunoglobulins and T cell receptors, IMGT is *une grande entreprise*. The site's strengths are more than just collections of information, however, with tools for sequence alignments, 3-D structural queries, and junction, to name a few.

http://www.imgt.org

WebWatch BioTechniques "French collection", a WebWatch report on IMGT, by Kevin Ahern, BioTechniques Euro Edition, The Journal of Laboratory Technology for Bioresearch n°66, p. 17 (July/August 2004).

Created: 24/05/2005 Author: Marie-Paule Lefranc Editor: Chantal Ginestoux Contact: <u>Marie-Paule Lefranc</u>

<u>IMGT Home page</u> | <u>IMGT Repertoire (IG and TR)</u> | <u>IMGT Repertoire (MH)</u> | <u>IMGT Repertoire (RPI)</u> | <u>IMGT Index</u> | <u>IMGT Scientific chart</u> | <u>IMGT Education</u>

Software material and data coming from IMGT server may be used for academic research only, provided that it is referred to IMGT®, and cited as "IMGT®, the international ImMunoGeneTics information system® <a href="http://www.imgt.org">http://www.imgt.org</a> (founder and director: Marie-Paule Lefranc, Montpellier, France)." References to cite: Lefranc, M.-P. et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 27, 209-212 (1999) Cover of NAR; Ruiz, M. et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 27, 209-212 (1999) Cover of NAR; Ruiz, M. et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 28, 219-221 (2000); Lefranc, M.-P., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 29, 207-209 (2001); Lefranc, M.-P., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 207-209 (2001); Lefranc, M.-P., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 27, 209-212 (1999) Cover of NAR; Ruiz, M. et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 28, 219-221 (2000); Lefranc, M.-P., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 29, 207-209 (2001); Lefranc, M.-P., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 29, 207-209 (2001); Lefranc, M.-P., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 29, 207-209 (2001); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 207-209 (2001); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 207-209 (2001); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 2001); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 2003); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 2003); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 2003); Lefranc, M.-P., et al., <a href="https://www.imgt.org">Nucleic Acids Research</a>, 20, 2003); Lefranc, M.-P., et al., <a

For any other use please contact Marie-Paule Lefranc Marie-Paule.Lefranc@igh.cnrs.fr.

IMGT founder and director: Marie-Paule Lefranc Marie-

Paule.Lefranc@igh.cnrs.fr

Bioinformatics manager: Véronique Giudicelli

Veronique.Giudicelli@igh.cnrs.fr

Computer manager: Patrice Duroux Patrice.Duroux@igh.cnrs.fr Webmaster: Chantal Ginestoux Chantal.Ginestoux@igh.cnrs.fr







Citing IMGT | Warranty disclaimer and copyright notice | Privacy policy and advertisement policy

© Copyright 1995-2012 IMGT®, the international ImMunoGeneTics information system®