University of Bahrain جامعة البحرين

Guide to Resources in IMMUNOLOGY

SCOPE: Immunology is a branch of biological science concerned with the native or acquired resistance of higher animal forms and humans to infection with microorganisms.

SUBJECT KEYWORDS:- Immunology, immunity, immune system, antigens, etc.

BOOKS:

1. Cruse, Julius M. Illustrated Dictionary of Immunology CRC Press, c2003 Call No. Ref. QR180.4.C782003 (Isa Town Library)
2. Spickett, Gavin Oxford Handbook of Clinical Immunology and Allergy Oxford University Press, 2006 Call No. Ref. RC582.S662006 (SITL Library)
3. Kindt, Thomas J. Kuby Immunology W.H. Freeman, 2006 Call No. QR181.K832006 (SITL Library)
4. Eales, Lesley-Jane Immunology for Life Scientists J. Wiley, c2003 Call No. QR181.E242003 (SITL Library)
5. Coico, Richard Immunology : a short course Wiley-Liss, c2003 Call No. QR181.B3952003 (SITL Library)

JOURNAL DATABASES:

1. Science Direct
2. Oxford Journals
3. SpringerLink
4. Academic Search Complete

JOURNAL ARTICLES:

1. Masaki Hara, Eiichi Chosa and Toshio Onitsuka "The spleen's role in transplantation immunology". Transplant Immunology, In Press, Corrected Proof, Available online 16 October 2007 Full-Text
2. Stephen T. Reece and Stefan H.E. Kaufmann "Rational design of vaccines against tuberculosis directed by basic immunology". International Journal of Medical Microbiology, In Press, Corrected Proof, Available online 16 August 2007 Full-Text
3. Alfredo Menendez and B. Brett Finlay "Defensins in the immunology of bacterial infections". Current Opinion in Immunology, Volume 19, Issue 4, August 2007, Pages 385-391 Full-Text
4. Carsten B. Schmidt-Weber, Mübeccel Akdis "TH17 cells in the big picture of immunology". Journal of Allergy and Clinical Immunology, Volume 120, Issue 2, August 2007, Pages 247-254 Full-Text
5. M. Margarida Souto-Carneiro and Moncef Zouali "Highlights of Mediterranean clinical immunology". Immunology Letters, Volume 110, Issue 1, 15 May 2007, Pages 18-22 Full-Text

WEBSITES:

1. MedlinePlus: Immune System Topics.
   http://www.nlm.nih.gov/medlineplus/immunesystem.html

2. Immunohistochemistry – In Situ Hybridization.
   http://www.immunoportal.com/

3. Immunology from Wikipedia.
   http://en.wikipedia.org/wiki/Immunology

4. The Immune System – National Cancer Institute.
   http://www.cancer.gov/cancertopics/understandingcancer/immunesystem

5. Science Daily: Immune System News.
   http://www.sciencedaily.com/news/health_medicine/immune_system/