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Artigos da prova de ingresso no mestrado BCM 2012B

(disponíveis no link <http://www.periodicos.capes.gov.br> e/ou nos links abaixo)

- **ARTIGO 1 – disponível no link**

http://www.nature.com/ni/journal/v13/n4/full/ni.2256.html?WT.ec_id=NI-201204

Talay O, Yan D, Brightbill HD, Straney EE, Zhou M, Ladi E, Lee WP, Egen JG, Austin CD, Xu M, Wu LC. **IgE+ memory B cells and plasma cells generated through a germinal-center pathway.** *Nature Immunology*, 2012, 13(4):396-404. doi: 10.1038/ni.2256

- **ARTIGO 2 – disponível no link**

<http://onlinelibrary.wiley.com/doi/10.1002/pmic.201100505/abstract;jsessionid=BBD EDE447D2CDF52D6937A3F9928BAFC.d01t03>

Pawar H, Sahasrabudhe NA, Renuse S, Keerthikumar S, Sharma J, Kumar GS, Venugopal A, Sekhar NR, Kelkar DS, Nemade H, Khobragade SN, Muthusamy B, Kandasamy K, Harsha HC, Chaerkady R, Patole MS & Pandey A. **A proteogenomic approach to map the proteome of an unsequenced pathogen – *Leishmania donovani*.** *Proteomics* 2012, 12: 832–844 doi: 10.1002/pmic.201100505

- **ARTIGO 3 – disponível no link**

<http://www.springerlink.com/content/54m23j7263454814/?MUD=MP>

Lee AS, Wang GJ, Chan HC, Chen FY, Chang CM, Yang CY, Lee YT, Chang KC & Chen CH. **Electronegative low-density lipoprotein induces cardiomyocyte apoptosis indirectly through endothelial cell-released chemokines.** *Apoptosis*. 2012 May 5. [Epub ahead of print] doi: 10.1007/s10495-012-0726-1

- **ARTIGO 4 – disponível no link**

<http://www.pnas.org/content/109/17/6727.abstract>

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