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Artigos da prova de ingresso no mestrado BCM 2013B

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

- **ARTIGO 1 – disponível no link** <http://ajprenal.physiology.org/content/early/2012/06/27/ajprenal.00157.2012>

A1 adenosine receptor allosteric enhancer PD-81723 protects against renal ischemia-reperfusion injury.

Park SW, Kim JY, Ham A, Brown KM, Kim M, D'Agati VD, Lee HT.

American Journal of Physiology - Renal Physiology. 2012 Sep; 303(5):F721-32.

- **ARTIGO 2 – disponível no link** <http://www.ncbi.nlm.nih.gov/pubmed/23592996>

Post-transcriptional regulation of the trypanosome heat shock response by a zinc finger protein.

Droll D, Minia I, Fadda A, Singh A, Stewart M, Queiroz R, Clayton C.

PLoS Pathog. 2013 Apr;v9(4):e1003286.

- **ARTIGO 3 – disponível no link** <http://onlinelibrary-wiley-com.ez68.periodicos.capes.gov.br/doi/10.1111/cmi.12090/pdf>

Extracellular amastigotes of *Trypanosoma cruzi* are potent inducers of phagocytosis in mammalian cells.

Fernandes MC, Flannery AR, Andrews N, Mortara RA.

Cell Microbiol. 2013 Jun;15(6):977-91.

- **ARTIGO 4 – disponível no link** <http://www.sciencedirect.com/science/article/pii/S1074761312004608>

T cell-positive selection uses self-ligand binding strength to optimize repertoire recognition of foreign antigens.

Mandl JN, Monteiro JP, Vriskoop N, Germain RN.

Immunity. 2013 Feb 21;38(2):263-74. 3.