CAPÍTULO 12: BIBLIOGRAFÍA

12.1. Referencias bibliográficas

[1] Albert L.Lehninger. Bioquímica.Las Bases moleculares de la estructura y Funcion Celular. Ediciones Omega,S.A. Barcelona

[2] Juli Peretó,Ramon Sendra, Mercè Pamblanco, Carme Bañó. Fonaments de Bioquímica. Educació Material. Universitat de Valencia 2005.

[3] Donald Voet, Judith.G.Voet. Biochemistry. Ediciones Omega,S.A.

[4] X Fuentes Arderiu, M. J. Castiñeiras Lacambra, J. M. Queraltó Compañó. Bioquímica Clínica y Patología Molecular: Volumen 1. Reverte. 1998.

[5] Robert Thornton Morrison, Robert Neilson Boyd. Química Orgánica. Pearson Educación. 1998.

[6] Douglas A. Skoog, Donald M. West. Fundamentos de química analítica. Cengage Learning Editores. 2005.

[7] Gregory A Petsko,Dagmar Ringe. Protein Structure and Function. Published by New Science Press Ltd,2004.

[8] Carlos Gómez, Moreno Calera. Estructura de Proteínas. Editorial Ariel,2003.

[9] Rodney F. Boyer. Modern Experimental Biochemistry. Addison-Wesley Publishing Company

[10] Colin Ratledge, BjØrn Kristiansen. Basic Biotechnology. Cambridge University Press.

[11] Laura H.Lucas, Baran A.Ersoy, Lisa A.Kueltzo, Sangeeta B.Joshi, Duane T. Brandau, Nagarajan Thyagarajapuram, Laura J.Peek, C.Russell Middaugh. Probing protein structure and dynamics by second-derivative ultraviolet absorption analysis of cation –π interactions. Protein Science (2006). Published by Cold Spring Harbor Laboratory Press.

[12] Reinhard Lange, Claude Balny. UV-visible spectroscopy under high pressure. Elseiver Science B.V. 2002.

12.2. Bibliografía de Consulta

[1] Gerardo Turcatti, Sannah Zoffmann, John A. Lowe III, Susan E. Drozda, Gérard Chassing, Thue W. Schwartz, André Chollet. Characterization of Non-peptide Antagonist and Peptide Agonist Binding Sites of the NK1 Receptor with Fluorescent Ligands. The Journal of Biological Chemistry. 1997.

[2] Hans Binder. Göran Lindblom. A Molecular View on the Interaction of the Trojan Peptide Penetratin with the Polar Interface of Lipid Bilayers. Biophysical Journal. 2004.

[3] JoAnne McLaurin and Avijit Chakrabarttty. Characterization of the interactions of Alzheimer β-amyloid peptides with phospholipid membranes. Eur. J. Biochem. 1997.

[4] Charalambos Fotakis, Dionisios Christodouleas, Petros Chatzigeorgiou, Maria Zervou,Nikolas-Ploutarch Benetis, Kyriakos Viras, Thomas Mavromoustakos. Development of a CP 31 P NMR Broadline Simulation Methodology for Studying the Interactions of Antihypertensive AT1 Antagonist Losartan with Phospholipid Bilayers. Biophysical Journal. 2009.

[5] Erik G. Brandt, Olle Edholm. Dynamic Structure Factors from Lipid Membrane Molecular Dynamics Simulations. Biophysical Journal. 2009.

[6] Tae Ho Yoon, In Ho Kim. Phosphatidylcholine isolation from egg yolk phospholipids by high-performance liquid chromatography. Elsevier. Journal of Chromatography. 2002.

[7] Burcu Meryem Aydın, Murat Acar, Mustafa Arık, Yavuz Onganer. The fluorescence resonance energy transfer between dye compounds in micellar media. Elsevier. 2009.

[8] Jeremy P. Bradshaw, Sarah M. A. Davies,Thomas Hauss. Interaction of Substance P with Phospholipid Bilayers: A Neutron Diffraction Study. Biophysical Journal. 1996.

[9] Martina Dyck, Andreas Kerth, Alfred Blume, Mathias Lsche. Interaction of the Neurotransmitter, Neuropeptide Y, with Phospholipid Membranes: Infrared Spectroscopic Characterization at the Air/Water Interface. The Journal of physical chemistry. 2009.

[10] Troy Wymore, Tuck C. Wong. Molecular Dynamics Study of Substance P Peptides in a Biphasic Membrane Mimic. Biophysical Journal. 1999.

[11] Lingang Zhang, Jichun Hu, Zuhong Lu. Preparation of Liposomes with a Controlled Assembly Procedure. Journal Of Colloid and Interface Science. 1997

[12] Indu R. Chandrashekar, Sudha M. Cowsik. Three-Dimensional Structure of the Mammalian Tachykinin Peptide Neurokinin A Bound to Lipid Micelles. Biophysical Journal. 2003.

[13] Keniry Carver y 2002, Adams et al. 2004.

[14] Yuan et al. 2003.

[15] Zhang y Smith 1993; Yan et al. 2004.

[16] Yu et al. 2004.

[17] Lakowicz et al. 1983; Fasano et al. 2003; Ruiz et al. 2003.

[18] Donovan 1969; Wetzel et al. 1980.

[19] Giese y francés en 1955; Grum et al. 1972.

[20] Ichikawa y Terada 1977; Balestrieri et al. 1978; Levine y Feferici 1982; Kueltzo et al. 2003.

[21] Ichikawa y Terada 1977, 1979; Balestrieri et al. 1978, 1980, Levine y Federici 1982.

[22] Solli y Herskovits 1973; Ichikawa y Terada, 1979; Mach et al. 1991; Mach y Middaugh 1994.

[23] Kueltzo et al. 2003.

http://www.bio.puc.cl (Consultada en 10/04/2009)
http://www.expasy.com (Consultada en 15/05/2009)
http://www.geocities.com/ceniuschile/aminacid.gif (Consultada en 01/06/2009)
http://www.google.es (Consultada en 2009)
http://www.medmol.es (Consultada en 10/05/2009)
http://www.openrasmol.org/ (Consultada en 04/06/2009)
http://www.panreac.es (Consultada en 01/06/2009)
http://www.pdb.org (Consultada en 2009)
http://www.scirus.com (Consultada en 2009)
http://www.sigmaaldrich.com (Consultada en 10/05/2009)
http://www.thermo.com/com/cda/product/detail/1,,10122916,00.html (Consultada en 10/06/2009)
http://www.thermo.com/uv-vis (Consultada en 12/06/2009)
http://www.unizar.es/guiar/1/Accident/An_riesgo/FrasesR.htm (Consultada en 18/05/2009)
http://www.wikipedia.es (Consultada en 2009)
http://www.winklerltda.com (Consultada en 11/05/2009)