

17  
QB89  
14

CURSO DE SEMINARIOS "PORFIRINAS Y PORFIRIAS" - CIPYP.

Dirección: Dra Alcira Batlle de Albertoni

Duración: Anual Viernes de 12 a 14

Evaluación: Examen final escrito.

El Doctorando debe presentar por lo menos cuatro Seminarios y asistir al 85% de los mismos

PROGRAMA

<u>Fecha</u>	<u>Expositor</u>	<u>Tema</u>
03/06	Cristina Paveto	Tesis de Doctorado. Mecanismo de activación de la quinasa de proteínas dependiente de ANPc de <i>M. rouxii</i> .
10/06	Elva Vazquez	The enzyme Rhodanese can be reactivated after denaturation in Guanidinium chloride J. Biol. Chem. 261 (1986) 13387-13891.
17/06	Nora Navone	A unified theory for the development of cancer Bioscience Reports 6(1986) 691-707.
24/06	María Victoria Rossetti	The effects of Haem Arginate and Haematin upon the allylisopropylacetamide Induced Experimental Porphyrria in Rats. Pharm. & Toxicol. 61 (1987) 75-58.
01/07	Eva Wider	The biochemistry of diabetes - Review Biochem. J. 250 (1988) 625-640.
08/07	Susana Correa García	Increased porphobilinogen Deaminase activity in patients with malignant lymphoproliferative diseases. JAMA 257 (1987)39-42.
29/07	Susana Graciela Afonso	Cell photosentization by porphyrins Photochem. Photobiophys. Suppl (1987) 385-395.
05/08	María Elisa Lombardo	Regulation of hepatic metabolism Biochem J. 250 (1988) 189-196.
05/08	Lidia Araujo	An HPLC Assay for the rat liver Ferrochelataze Activity.
12/08	Victoria Parera	Electroneurophysiological abnormalities in Porphyrria Cutanea Tarda.
19/08	Viviana Melito	Delta Aminolevulinic acid in plasma, cerebrospinal fluid, saliva and erythrocytes: studies in normal, uraemic and porphyric subjects. Clinical Sci. 72 (1987) 103-112.
26/08	Susana Correa García	Isolation, aminoacid analysis and refolding of subunits of pig heart Succinyl-CoA Synthetase Biochem. J. 250 (1988) 429-434.
02/09	Susana Graciela Afonso	The influence of porphyrins on iron-catalysed generation of hydroxyl radicals Biochem. J. 250 (1988) 197-201.

*ha. carne*

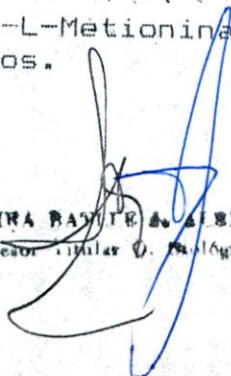
DRAC M. SUSANA D. G. DE PASSERON  
DIRECTORA  
DTB, QUIMICA BIOLÓGICA

Ordinado por Resolución CD 738/89



- 09/09 Adela Ana Juknat In vitro distribution of Porphyrin metabolites from Delta Aminolevulinic Acid in primary neural tissue cultures Neurochem. Res 12 (1987) 465-468.
- 09/09 Haydee Fukuda Metal constitutionm of metallothionein influnces ihibition of Delta aminolaevulinic acid dehydratase by lead. Biochem. J. 245 (1987) 339-345.
- 16/09 Antonio Debone Haem synthesis during cytochrome P-450 induction in higher plants. Biochem. J. 249 (1988) 473-480.
- 23/09 Ana María Buzaleh Tesis de Doctorado - Intoxicación por cianuro. Enzimas marcadoras de su toxicidad y desarrollo de posibles agentes detoxificantes. 1988.
- 30/09 Susana Correa García The heme biosynthetic pathway in the regenerating liver. Eur. J. Biochem. 166 (1987) 663-666.
- 07/10 Susana Graciela Afonso Increased oxidation of uroporphyrinogen by an inducible liver microsomal system. Biochem. J. 250 (1988) 161-169.
- 14/10 Juan Garro Cytochromes P-450 - Minireview. Comp. Biochem. Physiol. 89C (1988) 1-4.
- 14/10 Adriana Cirigliano Effect of diabetes on porphyric attacks Brit. Med. J. 295 (1987) 1237-1238.
- 21/10 Ana María Stella Identification of Heme Oxygenase and Cytochrome P-450 in rabbit Heart. J. Mol. Cell. Cardiol. 19 (1987) 73-81.
- 28/10 Mónica Kotler Pathogenesis of Acute Porphyria Quart J. Medic. 63 (1987) 377-392.
- 11/11 Susana Correa García A simple rapid purification scheme for hydroxymethylbilane synthase from human erythrocytes. Biochem. J. 251 (1988) 237-241.
- 25/11 Susana Graciela Afonso A comparison of different photosensitizing dyes with respect to uptake C3H-Tumors and tissues of mice. Cancer Letters 36 (1987) 1-10.
- 02/12 César Polo Inhibition of the binding of 7,12-Di methylben/a/anthracene to DNA by Ascorbic Acid, Reduced Glutathine and Cysteine in Chicken embryo Cells Cultured in vitro. Oncology 43 (1986) 183-186.
- 09/12 Alcira Batlle S-Adenosil-L-Metionina - Distintos usos terapéuticos.

  
 Dra. M. SUSANA D. B. DE PASSERON  
 DIRECTORA  
 DTB. QUIMICA BIOLÓGICA

  
 Dra. ALCIRA BATLLE  
 Profesora Auxiliar D. Biología