

CURRICULUM VITAE

Dr. Héctor Luis Squiquera



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INFORMACIÓN PERSONAL

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Lugar de nacimiento: Lincoln, Buenos Aires, Argentina.

Fecha de nacimiento: Noviembre 4, 1957

Nacionalidad: Argentina

Pasaporte # 9.784.793
Issued by: Argentina.

Estado civil: Soltero

Seguro social (EE.UU.): 217-11-8746

DNI (Argentina): 13.209.315

Matrícula profesional: 65640 (Argentina)

IDIOMAS

Italiano: Muy buena comprensión escrita, excelente comunicación oral.

Ingles: Excelente comprensión oral y escrita, excelente comunicación oral. Muy buen comando del idioma escrito

Francés: Buena comprensión oral y escrita.

EDUCACIÓN

Escuela elemental: Abraham Lincoln, Buenos Aires, Argentina.

Escuela secundaria: Abraham Lincoln. Buenos Aires, Argentina.
Grado: Ciencias biológicas.

Universidad: Universidad de Buenos Aires.
Facultad de Medicina.
Título: Médico.

EXPERIENCIA EN LA FUNCION PUBLICA

1976

Provincia de Buenos Aires - Legislatura

Honorable Cámara de Senadores de la Provincia de Buenos Aires.

Sección: Ceremonial

Actividades: manejo de agenda y citaciones vinculado a Presidencia de la Cámara.

1996-1998

Nivel Nacional

Ministerio del Interior

Secretaría de Coordinación Técnica.

Actividades:

1. Análisis sobre las diferentes propuestas y proyectos sobre salud desarrolladas en el marco MERCOSUR
2. Asistencia profesional en relevamiento y recopilación de información referida a aspectos sanitarios del MERCOSUR
3. Coordinación de encuentros con empresarios de instituciones no gubernamentales y funcionarios de instituciones gubernamentales de los distintos países miembros del MERCOSUR
4. Colaboración en la elaboración de informes, propuestas y recomendaciones.

EDUCACION DE POST-DOCTORADO

DERMATOLOGIA: The Johns Hopkins University, School of Medicine. Immunodermatology Unit, Department of Dermatology.
Status: Post_doctoral fellow (1986-1988).

INMUNODERMATOLOGIA: Medical College of Wisconsin
Department of Dermatology,
Status: Post-Doctoral Fellow (1990-1991).

INMUNOLOGIA: Department of Immunology,
School of Hygiene and Public Health
The Johns Hopkins University
Status: Visiting Scientist (1987-1989)

PREMIOS

1986. Institute for International education (New York). Travel Award.

1990. American Academy of Dermatology - Italian Society of Dermatology Travel Award.

EXPERIENCIA LABORAL INTERNACIONAL

1. Department of Dermatology. The Johns Hopkins University. School of Medicine. (Baltimore, Maryland, U.S.) Chairman: Thomas T. Provost, MD.
Status: Post-doctoral fellow.
Period: 1986-1988
Activities: i. Characterization of autoantibodies in South American pemphigus (Fogo selvagem).
ii. Characterization of a cDNA encoding for an antigen of Bullous pemphigoid (BP180).
2. Department of Immunology and Infectious diseases. The Johns Hopkins University, School of Hygiene and Public Health.
Chairman: Noel Rose, MD, Ph.D.
Status: Visiting scientist.
Period: 1986-1988.
Activities: Production and characterization of monoclonal antibodies to components of the dermo-epidermal junction.
3. Department of Dermatology. Medical College of Wisconsin. Milwaukee, Wisconsin, U.S. Chairman: Luis A. Diaz, MD
Status: Post-doctoral.
Period: 1989-1990
Activities: Research: Characterization and sequencing of a cDNA coding for one of the major antigens of bullous pemphigoid (BPAg180).
Training in molecular biology.

PARTICIPACIÓN EN SOCIEDADES CIENTÍFICAS

Asociación Argentina de Dermatología
Status: Miembro

Society for Investigative Dermatology of Latin America (SIDLA).
Status: Representante

Medical College of Wisconsin Alumni Association.

ACTIVIDADES DE POST-GRADO

1983.XXXII Curso de Entrenamiento Intensivo para Graduados. Universidad de Buenos Aires. II Cátedra de Dermatología. Sociedad Argentina de Dermatología.

Educación Continúa en Dermatología. Universidad de Buenos Aires, II Cátedra de Dermatología.

Dermatología Clínica. Universidad de Buenos Aires, Cátedra de Dermatología.

Introducción a la Histoquímica. Academia Nacional de Medicina. Buenos Aires.

V Actualización en Dermatología. Hospital Italiano de Buenos Aires. Sociedad Argentina de Dermatología.

1984.XXXIII Curso de Entrenamiento Intensivo en Dermatología para Graduados. Cátedra de Dermatología. Universidad de Buenos Aires.

Dermatosis Ocupacionales. Sociedad Argentina de Dermatología.

1985.IV Meeting Latino Americano de Histocompatibilidad. International Course of Histocompatibility. Academia Nacional de Medicina. Buenos Aires, Argentina.

Avances en Immunología Cutánea. Universidad de Buenos Aires, II Cátedra de Dermatología. Status: Secretario.

1986.Basic Immunology. The Johns Hopkins University, School de Continuous Studies, Baltimore, MD.

Graduate Immunology. The Johns Hopkins University, School of Medicine, Baltimore, MD.

1987.Executive use of Microcomputers. The Johns Hopkins University. School of Continuous Studies, Baltimore, MD.

Introduction to Molecular Biology. The Johns Hopkins University. School of Hygiene and Public Health, Baltimore, MD.

1988. Animal models in immunology. The Johns Hopkins University.
School of Medicine, Baltimore, MD.

1989. Biochemistry of proteins. Medical College of Wisconsin,
Department of Biochemistry, Milwaukee, WI.

Molecular biology. Medical College of Wisconsin, Department of
Biochemistry.

PARTICIPACION EN CONGRESOS Y ACTIVIDADES RELACIONADAS

1984. VII Congreso Argentino de Dermatología.
- III International Meeting of Asthma, Allergy and Immunology. Asociación Argentina de Alergia e Inmunología. Buenos Aires, Argentina.
Status: Secretary in the conference: Immune complex and vasculitis.
- Bases for the study and treatment of the allergic patient. Asociación Argentina de Alergia e Inmunología.
- I Argentinean Congress of Immunology.
- Latino_American Congress of Medicine and Sciences applied to sports. Status: Secretary.
- 1985.IX Annual Meeting of the Latino-American Dermatologists. Santiago, Chile.
- 1986.X Annual Meeting of the Latino-American Dermatologists. Buenos Aires, Argentina.
- 1989.XIII Annual Meeting of the Latino-American Dermatologists. Montevideo, Uruguay.
- 1990.Congresso Italiano di Dermatologia. Bologna. Italy.
- X National Congress of the Argentinean Society of Dermatology. Buenos Aires. Argentina.
1991. XIII Congreso Ibero-Latinoamericano de Dermatología. Guadalajara, Jalisco, Mexico. Lectures: Pemphigoid. Blistering diseases.
- 1992.Society for Investigative Dermatology. 53rd. Annual Meeting, 29 Abril, 2 Mayo, Baltimore MD, USA.
Sera from patients with psoriasis react with a 100 kD periplasmatic protein from *Pityrosporum ovale*. **Squiquera HL**, Galimberti R, Morelli L, Milicich R, Kowalczyk A, and Leoni J.

Use of an animal model of dermatophyte infection to test antimycotic drugs. Galimberti R, Flores V, Kowalczyk A, Plempel M, Stettendorf S, and **Squiquera L.**

I Teaching seminars for graduates: Dermatology at the end of the century. June 23-29. Buenos Aires. Argentina.

XI Argentinean Congress of Dermatology. Septiembre 17 - 20. Mar del Plata, Argentina.

Suero de pacientes con psoriasis reaccionan con una proteína de 120 kD extraída de citoplasma de *Pityrosporum ovale*.
Morelli L, Galimberti R, Milicich R, Leoni J, and **Squiquera L.**

Lectures: Immunodermatology
Tema: **Penfigoid**

Poster session:

Use of an animal model of infection in guinea pigs infected with dermatophytes to test antimycotics. Galimberti R, Flores V, Kowalczyk A, Plempel M, Stettendorf S, and **Squiquera L.**

Treatment of alopecia areata with cyclosporin.
Galimberti R, **Squiquera L.**, Kowalczyk A, Hidalgo Parra I.

Therapeutic and psychiatric evaluation in patients with vitiligo treated with melagenin and hydroxycine against placebo.
Galimberti R, Robles Gorriti C, **Squiquera L.**

Prevalence of nail alterations in patients with arthropatic psoriasis. Milicich R, Llauradó A, Pomeranec C, Galimberti R, **Squiquera L.**

Alopecia by *Pityrosporum ovale*.
Bonino MV, Schiuma A, Greiding V, **Squiquera L.**, Galimberti R.

Kawasaki syndrome.
Schiuma A, de Cunto C, Gianantonio C, Galimberti R, **Squiquera L.**

1993. Society for Investigative Dermatology. 54th. Annual Meeting, April 28, Mayo 1. Washington DC, USA.

A 120 kD soluble protein from *Pityrosporum ovale* is recognized by sera from patients with psoriasis.

Squiquera L, Plotkin L, Galimberti R, and Leoni J.

XXXVIII Meeting of the Argentinean Society for Clinical Investigation. November 13-17. Mar del Plata, Argentina.

Patients with psoriasis have circulating antibodies that recognize proteins from *Pityrosporum ovale*.

Plotkin L, Leoni J, Galimberti R, **Squiquera L**.

1994. Society for Investigative Dermatology. 55th. Annual Meeting, Baltimore, MD. USA

Sera from patients with psoriasis recognize N-acetylglucosamine residues in *Pityrosporum ovale* extracts.

Plotkin L, Leoni J, Galimberti R, and **Squiquera L**.

II Teaching seminars for graduates. Dermatology at the end of the century. Buenos Aires, Argentina.

Status: Secretary.

7th. International Congress of Pediatric Dermatology. Sept. 27, Oct. 1, 1994. Buenos Aires, Argentina.

Dystrophic epidermolysis bullosa. (Passini's white-papules type). Shiuma A, **Squiquera L**, Giardelli M, Obregon G, Kowalczyk A, Galimberti R.

Anhidrotic ectodermal dysplasia.

Squiquera HL, Schiuma A, Kowalczyk A, Galimberti R.

1999. XLIV Annual Meeting of the Argentinean Society of Clinical Investigation. Mar del Plata, November 14-17 1999.

Gonzalez Maglio D, **Squiquera HL**, Abatangelo C, Fonseca M, and Leoni J: Determination of anti-Ro/SS-A antibodies in patients with Sjögren syndrome.

Argentinean Association of Dermatology. May - Nov 1999, Buenos Aires. Conference: Cutaneous lymphomas.

2000. XXXV Argentinean Congress of Rheumatology. October 5-8, Cordoba. Argentina.

Rios C, **Squiquera HL**, Sgarlata C, Blas R, Gonzalez Maglio D, Donadeu N, Yurik D, Fonseca M and Leoni J: Determination of anti Ro antibodies in primary Sjögren syndrome.

XX Meeting of Research in Dermatology. Argentinean Association of Dermatology. November 18, 2000. Buenos Aires.

Squiquera HL, Gonzalez Maglio D, Sgarlata C, Bustamante J, Fridmanis M, and Leoni J. Model of UV-B induced skin carcinogenesis in hairless mice (SKH:HR1). Probable role of apoptosis in the pathogenesis.

III Meeting in Medicine of South American Ruminates and I Argentinean Congress of Specialists in small ruminates and South American Camels. October 2000, Buenos Aires.

De Simone E, Gonzalez Maglio D, Sgarlata C, **Squiquera L**, Leoni-Craig L, Leoni J. Purification and study of IgG subclasses in South American camels. (poster session).

XI Scientific meeting of the Hospital Rivadavia. Buenos Aires, Aug. 14-18, 2000.

Rios C, **Squiquera HL**, Velazquez M, Blas R, Leoni J, and Fonseca M: Determination of antibodies anti-Ro/SS-A 52 and 60 kDa using recombinant proteins in primary Sjögren syndrome. (First award)

XX Annual Meeting of The South American Dermatologists. Mar del Plata, May 6-9 2000.

Squiquera HL, Gonzalez Maglio D, Sgarlata C, Abatangelo C, Miguel S, Fonseca M and Leoni J: Production of recombinant proteins Ro/SS-A 52 and 60 kDa in E. coli applied to the diagnosis of Sjögren Syndrome.

Squiquera HL, Bustamante J, Gonzalez Maglio D, Sgarlata C, Fridmanis M, and Leoni J: Model of acute photodamage induced by UVB in hairless mice, Its usefulness to evaluate photoprotectors.

Argentinean Association of Dermatology. May - Nov 2000, Buenos Aires. Conference: Cutaneous lymphomas.

2001. Argentinean Society of Dermatology. IV National Conference on clinics and therapy. March 24, Buenos Aires. Presentation: T cell cutaneous lymphoma CD8+.

II Latin-American Meeting on Small Ruminants and South American Camels. Mexican association of technicians in sheep. May 22-25, 2001. Yucatan (Merida), Mexico. Purification of IgG Subclasses in South American camels.

Argentinean Association of Dermatology. July 5 2001, Buenos Aires. Conference: Laboratory findings in antiphospholipid syndrome.

I Meeting on Multidisciplinary Approach to Multiple Sclerosis, University of Buenos Aires, Aug 21-23. Dissertations: Immunological damage of the SNC in MS, Immunotherapy: future approaches.

J.M. Ramos Mejia Hospital. Course: Clinical Dermatology. Oct 18, Buenos Aires. Dissertation: Apoptosis.

Argentinean Association of Dermatology. Annual course: Dermatology 2001. Oct 19, Buenos Aires. Dissertation: Antibodies in autoimmune disorders.

PUBLICACIONES NACIONALES E INTERNACIONALES

Casala A, and **Squiquera, HL.**: Celulas de Langerhans Epidérmicas. in Greiding L. et al editors. Update in Pediatric Allergy and Immunology. 1st ed, 1984.

Squiquera HL, Cannavo AB, Gonzales-Alonso G, and Casala A: Abrikossoff Tumor (Granular cell Schwannoma): immunohistochemical study of cellular origin. Arch Arg Dermatol 35:123_129, 1985.

Greiding L, Reisefeld F, and **Squiquera HL**: Patch tests with histamine in patients with Atopic Dermatitis. Ann Allergy 52(2): 350, 1985.

Reisefeld F, Greiding L, Mathov E, and **Squiquera HL**: Patch tests with Dermatophagoides pteronissinus and House dust mite in Atopic Dermatitis Patients. Ann Allergy 35(2)350, 1985.

Fabiani JE, **Squiquera HL**, Leoni J, Simkin G, and Mathov E: Hereditary Angioedema: Fibrinogen and C4 Findings in skin biopsies in one family. Preliminary report. Ann Allergy 35(2):351, 1985.

Fabiani JE, **Squiquera HL**, Leoni J, Simkin G, and Mathov E: Hereditary angioedema: Polymorphism. Annals of Allergy 55:830_834, 1985.

Fabiani JE, **Squiquera HL**, Simkin G, Leoni J, Casala A: Hereditary angioedema: preliminary findings of fibrin and C4 on skin biopsies. Arch. Argent. Alergia Inmunol. Clin.: 18(4):257-266, 1986.

Cannavo AB, Casala A, Kien MC, and **Squiquera HL**: Tache mongolic and other dermal melanocytosis. Arch. Argent. Dermatol: 36(5)375-381, 1986

____ **Squiquera HL**, Anhalt GJ, Rivitti EA, Martins CR, Cunha PR and Diaz LA: Serologic Abnormalities in Patients with Brazilian Pemphigus filiceus (Fogo Selvagem), their relatives and normal donors from endemic and nonendemic regions. Clinical Research 35(3):719A, 1987.

Fabiani JE, **Squiquera L**, Simkin G, Leoni J, Casala A.: Hereditary angioedema: preliminary report on skin biopsy finding of fibrin and/or C4 through immunofluorescence. Allergol Immunopathol (Madr). Jan_Feb;15(1):49_55, 1987

Fabiani JE, **Squiquera HL**, Leoni J, Simkin G, and Casala A: Hereditary Angioedema: C4 and C1 inh variations in response to Danazol. *Med Cut Ibero Lat Am* 15(6):461-7, 1987.

Squiquera HL, Robledo MA, Martins CR, and Diaz LA: Structure of dermo epidermal junction. *Med Cut Ibero Lat Am*. 16:474-480, 1988.

Squiquera HL, Anhalt GJ, Sampaio SAP, Rivitti EA, Martins CR, Diaz LA, and "The Cooperative Group in Fogo Selvagem Research": Immunopathogeny of pemphigus. *Med Cut Ibero Lat Am*. 16:385-392, 1988.

Squiquera HL, Diaz LA, Sampaio SA, Rivitti EA, Martins CR, Cunha PR, Lombardi C, Lavrado C, Borges P, Friedman H, et al.: Serologic abnormalities in patients with endemic pemphigus foliaceus (Fogo selvagem), their relatives, and normal donors from endemic and non_endemic areas of Brazil. *J Invest Dermatol*. 91(2):189_91, 1988.

Fabiani JE, Paulin P, Simkin G, Leoni J, Palombarani S, **Squiquera HL**.: Hereditary angioedema. Effect of danazol on C4 and functional C1INH. *Rev Alerg Mex*. 36(3):99_104,1989.

Diaz LA, Futamura S, **Squiquera HL**, Ratrie III H, Sanders WS, Anhalt GJ and Giudice GJ: Generation of an E. coli Lysogen that synthesizes an epitope of the 180 kD epidermal protein recognized by Pemphigoid Autoantibodies. *Clinical Research* 37:623A, 1989.

Martins CR, **Squiquera HL**, and Diaz LA: Pemphigus Vulgaris and Pemphigus Foliaceus. *Curr Probl in Dermatology*. 1(2): March/April 1989.

Diaz LA, Futamura S, **Squiquera HL**, Ratrie III R, Sanders WS, Anhalt GJ, and Giudice GJ: Generation of an E. Coli lysogen that sithesizes an epitope of the 180 kD epidermal protein recognized by pemphigoid antibodies. *J. Invest. Dermatol*. 92:420A, 1989.

Fabiani JE, Pulin P, Palombarani P, Simkin G, Leoni G, and Squiquera HL: Hereditary Angioedema: Therapeutic effect of danazol on C4 and C1 esterase inhibitors. *Ann Allergy* 64:388-392, 1990.

Galimberti R, Milicich R, Bonino MV, and Squiquera HL: Cyclosporin in psoriasis: low dose short term treatment. *Arch. Arg. Dermatol*. 50:377-385, 1990.

Diaz LA, Ratrie H 3rd, Saunders WS, Futamura S, Squiquera HL, Anhalt GJ, Giudice GJ.: Isolation of a human epidermal cDNA corresponding to the 180_kD autoantigen recognized by bullous pemphigoid and herpes gestationis sera. Immunolocalization of this protein to the hemidesmosome. J Clin Invest. 86(4):1088-94, 1990.

Giudice GL, Squiquera HL, Elias PM, Diaz LA: Identification of two collagen domains within the bullous pemphigoid autoantigen, BP 180. J. Clin. Invest. 87:734-738, 1991.

Galimberti R, Bonino M, Kowalczyk A, Squiquera HL: Onicomicosis: Terapéutica alternativa mediante tratamiento local. Med. Cut. I.L.A. 19:209-214, 1992.

Galimberti R, Flores V, Kowalczyk A, Plempel M, Stettendorf S, and Squiquera HL: Use of an animal model of dermatophyte infection to test antimycotic drugs. J. Invest. Dermatol. 98: 631, 1992

Squiquera HL, Galimberti R, Flores V, Milicich R., Kowalczyk A, and Leoni J: Sera from psoriatic patients react with a 100 kD protein from *Pityrosporum ovale* cytoplasm. J. Invest. Dermatol. 98:652, 1992.

Núñez JA, Grinstein M, Simkin G, and Squiquera HL: Allergy to local anesthetics: evaluation of 153 cases. Arch. Argent. Alergia Inmunol. Clinica. 23(3):118-123, 1992

Clara L, Flores V, Barcan L, Relloso M, Squiquera HL, Galimberti R. Mycosis of the nasal sinuses: skin and mucous membranes manifestations. Dermatol. Rev. Mex. 36(1):15-20, 1992.

Squiquera L, Plotkin L, Galimberti R, Leoni J: A 120 kD soluble protein from *pityrosporum ovale* is recognized by sera from patients with psoriasis. J. Invest. Dermatol. 100:576, 1993.

Galimberti R, Flores V, Garcia A, Milicich R, Squiquera HL, Castro A, Stettendorf S: Ultra-short topical treatment of pityriasis versicolor with a 2.5% Bifonazole cream. Clin. Exper. Dermatol. 18(1):25-29, 1993.

Plotkin L, Leoni J, Galimberti R, and Squiquera L: Sera from patients with psoriasis recognize N-acetyl-glucosamine residues in *Pityrosporum ovale* extracts. J. Invest. Dermatol. 102:637, 1994.

Squiquera L, Galimberti R, Morelli L, Plotkin L, Milicich R, Kowalczyk A, and Leoni L: Antibodies to proteins from *Pityrosporum ovale* in the

sera from patients with psoriasis. Clin. Experim. Dermatol. 19:289-293, 1994.

Mathov I, Plotkin L, Squiquera HL, Fossatti CA, Margni R, and Leoni J: N-Glycanase treatment of F(ab')₂ derived from asymmetric murine IgG3 mAb determines the acquisition of precipitating activity. Mol Immunol 32: 1123-1129, 1995.

Abatangelo C, Plotkin L, Mathov I, **Squiquera HL**, and Leoni J. Analysis of the Participation of CDR1H in the Activity of Anti-I Cold Agglutinins. Clinical and Experimental Immunology. 104: 185-190, 1996.

Galimberti R, Kowalczyk A, Flores V, and **Squiquera L**: Onychomycoses treated with a short course of oral terbinafine. Intl. J. Dermatol. 35(5):374-375, 1996.

Squiquera HL, Plotkin L, Mathov I, Galimberti R, and Leoni J: Analysis of the Antifungal Activity of Ketoconazole, Zinc Pyrithione, and Ciclopirox-Olamine Against *Pityrosporum* *Ovale*. A Diffusion Assay for Cultures in Solid Media. Journal of the European Academy of Dermatology and Venerology. 7: 26-29, 1996.

Abatangelo C, Plotkin L, Mathov I, **Squiquera HL**, and Leoni J: The frequent mutation Gly/Asp in CDR1H may determine a cross-reactive idiotope in anti-I cold agglutinins. Clin. Experim. Immunol. 104:185-190, 1996.

Plotkin L, **Squiquera HL**, Mathov I, Galimberti R, and Leoni J: Characterization of the Lipase Activity of *Malassezia furfur*. J Med Vet Mycol. 34:43-48, 1996.

Squiquera HL, Plotkin L, Galimberti R, and Leoni J: Analysis of the antifungal activity of ketoconazole, zinc pirithyone and cyclopiroxolamine. J. Eur. Acad. Derm. Venereol. 7:26-29, 1996.

Plotkin L, Mathof I, **Squiquera HL**, and Leoni J: Arachidonic acid released from epithelial cells by *Malassezia furfur* phospholipase A2: a potential pathophysiological mechanism. Mycologia 90:163-169, 1998.

Mathov I, Plotkin L, Abatangelo C, Galimberti R, **Squiquera L**, and Leoni J: Antibodies from Patients with Psoriasis Recognize N-Acetylglucosamine Terminals in Glycoproteins from *Pityrosporum* *Ovale*. Clin Exp Immunol. 105:79-83, 1996.

Squiquera HL, Gonzalez Magio D, and Leoni J: Capillary electrophoresis for the quality control analysis of bovine milk. CALIBA 8:8-9, 2000.

Squiquera HL, Gonzalez-Maglio D, Gelmi L, Paz M, Bustamante J, and Leoni J. UV-B induced carcinogenesis in Hairless mice. Rev. Argent. Dermatol. (in press)