

## PERSONAL INFORMATION

Fernando Mendez Hermida

## WORK EXPERIENCE

- 
- September 2020- Present **Non clinical Assessor- Head of Service**  
AEMPS. (Spain)  
Non-Clinical Head of Service, involved in the evaluation of vaccines and advanced therapies medicinal products by centralized procedure, and scientific advice (EMA), clinical trials and national scientific advice procedure through the Spanish national medicines competent authority [Agencia Española de Medicamentos y Productos Sanitarios (AEMPS)].
- September 2019-August 2020 **TECHNICAL COUNSELLOR; INFORMATION AND DOCUMENTATION SYSTEMS UNIT**  
MINISTRY OF HEALTH, National Drugs Plan, Spanish Observatory on Drugs and Addictions (Spain)  
HEAD OF THE EARLY WARNING SYSTEM IN SPAIN OF NEW PSYCOACTIVE ACTIVE SUBSTANCES
- December 2016-August 2019 **Member of Committee for Orphan Medicinal Products (COMP)**  
AEMPS (Spain)  
Member for SPAIN (ES) (AEMPS) in the Committee for Orphan Medicinal Products (COMP) in the European Medicines Agency
- March 2007-August 2019 **Non clinical assessor, Head of Section and Head of Service**  
Spanish Agency of Medicines and Medical Products (Agencia Española de Medicamentos y Productos Sanitarios) (Spain)  
Non-Clinical assessor from 2007 to 2008, Non -Clinical Head of Section from 2008 to 2015 Non-Clinical Head of Service from 2015 to 2019. Evaluation of vaccines. biotechnology and advanced therapies medicinal products by centralized procedure, and scientific advice (EMA), clinical trials and national scientific advice procedure through the Spanish national medicines competent authority [Agencia Española de Medicamentos y Productos Sanitarios (AEMPS)].
- May 2006-January 2007 **Visiting Associate Professor**  
University of Obihiro of Agriculture and Veterinary Medicine. National Research Centre for Protozoan Diseases. Obihiro, Japan ) (Japan)  
Associate Professor developing cell free cultures of parasites for drug screening, and molecular identification of parasites.
- January 2003-April 2006 **Senior scientist.**  
Department of Microbiology and Parasitology, Laboratory of Parasitology, University of Santiago de Compostela (USC) (Spain)  
Cryptosporidium and Giardia research in various fields including, water analysis and molecular techniques for the detection of the parasite, study of the transmission of the parasite through bivalve molluscs and C. parvum inactivation in water using solar and solar-photocatalytic technologies in collaboration with the Royal College of Surgeons in Ireland
- January 1999-December 2000 **Research Fellow**  
The University of Tokyo & Osaka City University, Japan (Japan)  
Senior researcher for two years within the group that studied new routes of transmission of Cryptosporidium. parvum through bivalve molluscs and that also developed a new protocol for measuring accurately the infection of the parasite in cell culture. This protocol was designed for testing new anticryptosporidial drugs and environmental oocysts
- October 1998-September 1999 **Research Scientist**  
Complejo Hospitalario Juan Canalejo, A Coruna. Spain (Spain)  
Arthritis studies, including therapy research with non-steroidal drugs and development of cell culture protocols for the treatment of cartilage damages. Researcher in experimental xenotransplant of

tissues.

1997- 2007 **Consultant.**  
Lawyers AYS, Madrid (Spain)

My principal role was to assess the reports and evaluation of analytical data related to athletes disqualified for doping.

December 1994-October 1997 **Research scientist**  
Severn Trent Water-Genera Technologies (United Kingdom)

Research team leader. Supervisor of new researchers. Project coordinator with other research groups and company departments. Development of the patented filter system (FILTA MAX) for the concentration of Cryptosporidium and Giardia (oo)cysts from water samples. The system is now a part of the standard operating protocol in the UK (Drinking Water Inspectorate) and the USA (Environmental Protection Agency). The system has been sold the American biotechnology company (IDEXX).

July 1993-September 1994 **Analytical Biologist**  
Military Regional Hospital (Spain)

Responsible of the control and maintenance of the Blood Bank Laboratory. Analytical Biologist in the Haematology laboratory.

## EDUCATION AND TRAINING

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2003- 2003 **European PhD diploma, with Honours in Microbiology and Parasitology**  
School of Biology, University of Santiago de Compostela (USC) (Spain)

2000- **Certificate Japanese Language Proficiency, Level 3**  
Association of International Education, Japan & Japan Foundation, Japan (Japan)

1991- 1993 **PHd Courses. Microbiology and Parasitology**  
University of Santiago de Compostela ()

1985- 1990 **Biological Sciences Degree,**  
School of Biology, University of Santiago de Compostela (USC). (Spain)

## ADDITIONAL INFORMATION

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**Expertise**  
**Publications**

Authors: Lorenzo, M.J.; Ben, B.; Méndez, F.; Villacorta, I. and Ares-Mazás, M.E.

Title: Cryptosporidium parvum oocyst antigens recognized by sera from infected adult cattle.

Ref.: Veterinary Parasitology, 1995, 60: 17-25.

Type: Article

Authors: Méndez-Hermida, F.; Castro-Hermida, J.A.; Ares-Mazás, E.; Kehoe, S.C. and McGuigan, K.

Title: Effect of batch-process solar disinfection (SODIS) on the survival of Cryptosporidium parvum oocysts in drinking water.

Ref.: Applied and Environmental Microbiology, 2005, 71: 1653-1654.

Type: Article

Authors: Gómez-Couso, H.; Méndez-Hermida, F; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Occurrence of Giardia cysts in mussels (Mytilus galloprovincialis) destined for human consumption.

Ref.: Journal of Food Protection, 2005, 68: 1702-1705.

Type: Article

Authors: Gómez-Couso, H.; Méndez-Hermida, F; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Giardia in shellfish-farming areas: detection in mussels, river water and waste waters.

Ref.: *Veterinary Parasitology*, 2005, 133: 13-18.

Type: Article

Authors: Castro-Hermida, J.A.; Pors, I.; Méndez-Hermida, F.; Ares-Mazás, E. and Chartier, C.

Title: Evaluation of two commercial disinfectants on the viability and infectivity of *Cryptosporidium parvum* oocysts.

Ref.: *The Veterinary Journal*, 2006, 171: 340-345.

Type: Article

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: *Cryptosporidium* contamination in harvesting areas of bivalve molluscs.

Ref.: *Journal of Food Protection*, 2006, 69: 185-190.

Type: Article

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Cooking mussels (*M. galloprovincialis*) by steam does not destroy the infectivity of *Cryptosporidium parvum*.

Ref.: *Journal of Food Protection*, 2006, 69:948-950.

Type: Article

Authors: McGuigan, K.G.; Méndez-Hermida, F.; Castro-Hermida, J.A.; Ares-Mazás, E.; Kehoe, S.C.; Boyle, M.; Sichel, C.; Fernández-Ibáñez, P.; Meyer, B.P.; Ramalingham, S. and Meyer, E.A.

Title: Batch solar disinfection inactivates oocysts of *Cryptosporidium parvum* and cysts of *Giardia muris* in drinking water.

Ref.: *Journal of Applied Microbiology*, 2006, 101:453-463

Type: Article

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Levels of detection of *Cryptosporidium* oocysts in mussels (*Mytilus galloprovincialis*) by IFA and PCR methods.

Ref. *Veterinary Parasitology*, 2006, 141:60-65

Type: Article

Authors: Méndez-Hermida, F.; Gómez-Couso, H. and Ares-Mazás, E.

Title: *Cryptosporidium* and *Giardia* in wild otters (*Lutra lutra*).

Ref.: *Journal of Eukaryotic Microbiology*, 2007, 144:153-156

Type: Article

Authors: Méndez-Hermida, F.; Gómez-Couso, H. and Ares-Mazás, E.

Title: *Artemia* is Capable of Spreading Oo/cysts of *Cryptosporidium* and *Giardia*.

Ref.: *Journal of Eukaryotic Microbiology*, 2006, (53).

Type: Article

Authors: Méndez-Hermida, F.; Gómez-Couso, H. and Ares-Mazás, E.

Title: First report of *Cryptosporidium* in American mink (*Mustela vison* Shreber, 1777)

Ref.: *Veterinary Research*, volume 100, pages 877879(2007)

Type: Article

Authors: Fernando Méndez-Hermida, Elvira Ares-Mazás, Kevin G. McGuigan, Maria Boyle, Cosima Sichel, Pilar Fernández-Ibáñez

Title: Disinfection of *Cryptosporidium parvum* oocysts in drinking water using natural sunlight and the photocatalyst TiO<sub>2</sub>

Ref.: *J Photochem Photobiol B.* (2007) 88: 105-11

Type: Article

Authors: F. Méndez-Hermida, J. A. Castro-Hermida, E. Ares-Mazás, S. C. Kehoe and K. G. McGuigan

Title: Effect of Batch-Process Solar Disinfection on Survival of *Cryptosporidium parvum* Oocysts in Drinking Water of *Cryptosporidium parvum* oocysts in drinking water using natural sunlight and the photocatalyst TiO<sub>2</sub>

Ref.: *Appl Environ Microbiol.* 2005 Mar; 71(3): 16531654.

Type: Article

Authors: F. Méndez-Hermida, H. Gómez-Couso & E. Ares-Mazás

Title: Possible involvement of Artemia as live diet in the transmission of cryptosporidiosis in cultured fish

Ref.: Parasitology Research volume 101, pages823827(2007)

Type: Article

Authors: Maria E Sheean , Eva Malikova , Dinah Duarte , Giuseppe Capovilla , Laura Fregonese , Matthias P Hofer , Armando Magrelli , Segundo Mariz , Fernando Mendez-Hermida , Robert Nistico , Tim Leest , Nikolaos V Sipsas , Stelios Tsigkos , Dinko Vitezic , Kristina Larsson, Bruno Sepodes , Violeta Stoyanova-Beninska

Title: Nonclinical data supporting orphan medicinal product designations in the area of rare infectious diseases

Ref.: Parasitology Research volume 101, pages823827(2007)

Type: Article

Authors: Begoña BRIME. Noelia LLORENS. Fernando MÉNDEZ. Marta MOLINA. Eva SÁNCHEZ

Title: Report on addictions; behavioral gambling with money, video game use, and compulsive use of the internet in drug and other addiction surveys in Spain (EDADES/ESTUDES)

Ref: © MINISTERIO DE SANIDAD Centro de Publicaciones; © Delegación del Gobierno para el Plan Nacional sobre Drogas; NIPO: 133-20-001-0

Type: Book

([https://pnsd.sanidad.gob.es/profesionales/publicaciones/catalogo/catalogoPNSD/publicaciones/pdf/2019\\_Informe\\_adicciones\\_comportamentales\\_2.pdf](https://pnsd.sanidad.gob.es/profesionales/publicaciones/catalogo/catalogoPNSD/publicaciones/pdf/2019_Informe_adicciones_comportamentales_2.pdf))

Authors: Begoña BRIME. Noelia LLORENS. Fernando MÉNDEZ. Marta MOLINA. Eva SÁNCHEZ.

Title: REPORT 2019, Alcohol, tobacco and illegal drugs in Spain

Ref: © MINISTERIO DE SANIDAD, CONSUMO Y BIENESTAR SOCIAL, Centro de Publicaciones; © SECRETARÍA DE ESTADO DE SERVICIOS SOCIALES, Delegación del Gobierno para el Plan Nacional sobre Drogas; NIPO: 731-19-091-2

Type: Book.

<https://pnsd.sanidad.gob.es/profesionales/sistemasInformacion/informesEstadisticas/pdf/2019OEDA-INFORME.pdf>

Authors: Begoña BRIME. Noelia LLORENS. Fernando MÉNDEZ. Marta MOLINA. Eva SÁNCHEZ. Silvia TORTAJADA

REPORT 2020, Alcohol, tobacco and illegal drugs in Spain

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Centro de Publicaciones

© SECRETARÍA GENERAL DE SANIDAD

Delegación del Gobierno para el Plan Nacional sobre Drogas, NIPO: 133-20-029-8

Type: Book.

<https://pnsd.sanidad.gob.es/profesionales/sistemasInformacion/informesEstadisticas/pdf/2020OEDA-INFORME.pdf>

Authors: Begoña BRIME. Noelia LLORENS. Fernando MÉNDEZ. Marta MOLINA. Eva SÁNCHEZ. Silvia TORTAJADA.

Title: REPORT 2020, Alcohol, tobacco and illegal drugs in Spain (Survey on drug use in Secondary Education in Spain (ESTUDES), 1994-2018 / 2019

Ref: © MINISTERIO DE SANIDAD, Centro de Publicaciones; © SECRETARÍA GENERAL DE SANIDAD; Delegación del Gobierno para el Plan Nacional sobre Drogas; NIPO: 133-20-029-8

Type: Book.

([https://pnsd.sanidad.gob.es/profesionales/sistemasInformacion/sistemasInformacion/pdf/ESTUDES\\_2020\\_Informe.pdf](https://pnsd.sanidad.gob.es/profesionales/sistemasInformacion/sistemasInformacion/pdf/ESTUDES_2020_Informe.pdf))

#### CONFERENCES AND CONGRESSES

Authors: Lorenzo, M.J.; Ben, B.; Méndez, F.; Durán, D.; Villacorta, I. and Ares-Mazás, M.E.

Title: Research on Lactoferrin receptors of *C. parvum*.

Congress: III IBERIAN CONGRESS OF PARASITOLOGY.

Publication: Acta Parasitológica Portuguesa 1 (2): 24

Date and Place: October 1993. Lisbon (Portugal)  
Authors: Lorenzo, M.J.; Méndez, F.; Ben, B.; Villacorta, I.; Durán, D. and Ares-Mazás, M.E.  
Title: C.parvum: Electrophoretical study of oocysts, oocyst walls and sporozoites.  
Congress: III IBERIAN CONGRESS OF PARASITOLOGY.  
Publication: Acta Parasitológica Portuguesa 1 (2): 251  
Date and Place: October 1993. Lisbon (Portugal)

Authors: Lorenzo, M.J.; Méndez, F.; Ben, B.; Villacorta, I.; Durán, D. and Ares-Mazás, M.E.  
Title: Electrophoretical comparison of different isolates of C. parvum.  
Congress: III IBERIAN CONGRESS OF PARASITOLOGY.  
Publication: Acta Parasitológica Portuguesa 1 (2): 252  
Date and Place: October 1993. Lisbon (Portugal)

Authors: Lorenzo, M.J.; Villacorta, I.; Ben, B.; Méndez, F.; Durán, D. and Ares-Mazás, M.E.  
Title: Identification of C. parvum antigens recognized by bovine serum.  
Congress: III IBERIAN CONGRESS OF PARASITOLOGY.  
Publication: Acta Parasitológica Portuguesa 1 (2): 253  
Date and Place: October 1993. Lisbon (Portugal)

Authors: Lorenzo, M.J.; Villacorta, I.; Méndez, F.; Ben, B.; Durán, D. and Ares-Mazás, M.E.  
Title: Identification of the antigenic fractions of C. parvum recognized by human sera.  
Congress: III IBERIAN CONGRESS OF PARASITOLOGY.  
Publication: Acta Parasitológica Portuguesa 1 (2): 254  
Date and Place: October 1993. Lisbon (Portugal)

Authors: Parton, A.; Mendez, F. and Sartory, D.  
Title: Evaluation of a novel filter for the rapid capture and concentration of Cryptosporidium parvum oocysts from drinking waters.  
Congress: 2nd UK Symposium on Health-Related Water Microbiology  
Publication: IAWQ Proceedings of the Health-Related Water Microbiology  
Date and Place: 1997. University of Warwick, Warwick (UK)

Authors: Blanco, F.J.; Ramallal, M.; Hermida, F. and Lopez, E.  
Title: Biological basis of the treatment of local damages in joints.  
Congress: IV CONGRESS OF THE SPANISH ASSOCIATION OF BANKS OF TISSUES  
Publication: B.R. page. 32.  
Date and Place: April 1998. La Coruna (Spain)

Authors: Hermida, F.  
Title: Xenoinplant of chondrocytes for the treatment of damages in the cartilage of the joints: Preliminary results in an experimental model pig/rabbit.  
Congress: XIII NATIONAL CONGRESS OF TRANSPLANT COORDINATORS  
Date and Place: May 1998. Ourense (Spain)

Authors: Fernando M. Hermida, Motohiro Iseki and Somei Kojima.  
Title: Detection of Cryptosporidium parvum Oocyst in Eastern Oyster (Crasostrea virginica).  
Congress: 56 PARASITOLOGY CONGRESS OF EAST JAPAN.  
Publication: B.R. page. 26.  
Date and Place: October 2000. Nagoya (Japan)

Authors: Fernando M. Hermida, Isao Kimata and Motohiro Iseki.  
Title: Cultivation of Cryptosporidium parvum Using HCT-8 Cell Line and Quantify of the Parasite Growth.  
Congress: 33 PROTOZOOLOGY CONGRESS OF JAPAN.





Date and Place: November 2000. Kanazawa (Japan)

Authors: Castro-Hermida, J.A.; Méndez-Hermida, F.; Mezo-Menéndez, M.; Otero-Espinar, F.J.; Blanco-Méndez, J. and Ares-Mazás, E.

Title: Suspensions of alfa-cyclodextrin for treatment of experimental cryptosporidiosis in neonatal lambs.

Congress: 12th INTERNATIONAL CYCLODEXTRIN SYMPOSIUM.

Date and Place: May 2004. Montpellier (France)

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A.; Pereira-Lorenzo, A. and Ares-Mazás, E.

Title: Report about an outbreak of cryptosporidiosis in a nursery centre of Santiago de Compostela (NW-Spain).

Congress: IX EUROPEAN MULTICOLLOQUIUM OF PARASITOLOGY.

Publication: L.R. page. 968

Date and Place: July 2004. Valencia (Spain)

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A.; Pereira-Lorenzo, A. and Ares-Mazás, E.

Title: Effect of SODIS and SPC-DIS of drinking water on the infectivity of *Cryptosporidium parvum* oocysts.

Congress: IX EUROPEAN MULTICOLLOQUIUM OF PARASITOLOGY.

Publication: B.R. page. 976

Date and Place: July 2004. Valencia (Spain)

Authors: Castro-Hermida, J.A.; Pors, I.; Méndez-Hermida, F.; Ares-Mazás, E. and Chartier, C.

Title: Efficacy of two disinfectants used in farm against *Cryptosporidium parvum* oocysts.

Congress: IX EUROPEAN MULTICOLLOQUIUM OF PARASITOLOGY.

Publication: B.R. page. 983

Date and Place: July 2004. Valencia (Spain)

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A.; Lozano-León, A.; Martínez-Urtaza, J. and Ares-Mazás, E.

Title: Determination of detection levels of *Cryptosporidium* oocysts in shellfish by IFA and PCR methods.

Congress: IX EUROPEAN MULTICOLLOQUIUM OF PARASITOLOGY.

Publication: B.R. page. 1183

Date and Place: July 2004. Valencia (Spain)

Authors: McGuigan, K.G.; Kehoe, S.C.; Méndez-Hermida, F. and Ares-Mazás, E.

Title: Effect of batch process solar disinfection (SODIS) on the survival of *Cryptosporidium parvum* oocysts in drinking water.

Congress: RADAM Conference 2005.

Publication: B.R. page. 61

Date and Place: March 2005. Potsdam (Germany)

Authors: Méndez-Hermida, F.; Castro-Hermida, J.A.; Ares-Mazás, E.; Kehoe, S.C. and McGuigan, K.G.

Title: Effect of Batch process Solar disinfection (SODIS) on the survival of *Cryptosporidium parvum* oocysts in drinking water.

Congress: Solar disinfection (SODIS) in drinking water workshop.

Publicación: B.R. page. 80

Date and Place: April 2005. Dublin (Ireland)

Authors: Méndez-Hermida, F.; Castro-Hermida, J.A.; Ares-Mazás, E.; Patel, N.N.; Lonnen, J.;

Kilvinton, S.; Kehoe, S.C. and McGuigan, K.G.

Title: Solar disinfection (SODIS) of the Waterborne Protozoan Pathogens *Cryptosporidium parvum* oocysts, *Acanthamoeba polyphaga* in Drinking Water.

Congress: 105th General Meeting of The American Society for Microbiology

Publicación: B.R. page. Q-356, poster board 541. Session Number.: 280.

Date and Place: June 2005. Atlanta (USA)

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Is *Cryptosporidium* inactivated when the mussels are cooked by steam?

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY.

Publication: *Acta Parasitológica Portuguesa*, 2005, 12: 65

Date and Place: October 2005. Coimbra (Portugal)

Authors: Méndez-Hermida, F.; Gómez-Couso, H. and Ares-Mazás, E.

Title: *Artemia* is capable of spreading viable *Cryptosporidium* oocysts.

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY.

Publication: *Acta Parasitológica Portuguesa*, 2005, 12: 237

Date and Place: October 2005. Coimbra (Portugal)

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Molecular characterization of *Cryptosporidium* in biological and environmental samples from the Galician coastline (NW Spain).

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY

Publication: *Acta Parasitológica Portuguesa*, 2005, 12: 239

Date and Place: October 2005. Coimbra (Portugal)

Authors: Méndez-Hermida, F.; Gómez-Couso, H.; Romero Suances, R. and Ares-Mazás, E.

Title: Preliminary data about *Cryptosporidium* and *Giardia* in otters (*Lutra lutra*).

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY.

Publication: *Acta Parasitológica Portuguesa*, 2005, 12: 259

Date and Place: October 2005. Coimbra (Portugal)

Authors: Gómez-Couso, H.; Méndez-Hermida, F.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: *Giardia* cysts in commercial mussels.

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY.

Publication: *Acta Parasitológica Portuguesa*, 2005, 12: 295

Date and Place: October 2005. Coimbra (Portugal).

Authors: Méndez-Hermida, F.; Gómez-Couso, H.; Castro-Hermida, J.A. and Ares-Mazás, E.

Title: Presence of *Giardia* in river and waste waters discharging into mussel harvesting areas.

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY.

Publication: *Acta Parasitológica Portuguesa*, 2005, 12: 337

Date and Place: October 2005. Coimbra (Portugal)

Authors: Méndez-Hermida, F.; Gómez-Couso, H.; Romero Suances, R. and Ares-Mazás, E.

Title: First Report of *Cryptosporidium* in mink (*Mustela vison* Schreber, 1777).

Congress: IX IBERIAN CONGRESS OF PARASITOLOGY. XIV SPANISH CONGRESS OF PARASITOLOGY; IX PORTUGUESE CONGRESS OF PARASITOLOGY.

Publication: Acta Parasitológica Portuguesa, 2005, 12: 349

Date and Place: October 2005. Coimbra (Portugal)

Authors: Méndez-Hermida, F.; Ibáñez-Fernández; McGuigan, K.G and Ares-Mazás, E.

Title: Preliminary Results on the efficacy of Solar Disinfection (SODIS) of *Cryptosporidium parvum* oocysts.

Congress: 53rd Joint Annual Meeting of JSP & JSMEZ.

Publication: B.R. page. 6.

Date and Place: October 2006. Obihiro (Japan)

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