

Curriculum Vitae

Personal information

First name(s) / Surname(s) **Alessio Valenza**
Address 1, rue Esprit des lois, 33000 Bordeaux (France)
Telephone(s) +33 (0) 557554295 Mobile | +33 (0) 661379731
Fax(es) +33 (0) 557554230
E-mail(s) alessio.valenza@ceva.com
Nationality Italian
Date of birth 29 November 1978
Gender Male

Desired employment / Occupational field

Doctor Veterinary Medicine

Dates November 2013 – Ongoing
Occupation or position held International Technical & Marketing Manager – Ruminant Corporate Marketing
Main activities and responsibilities Technical support and Research in Bovine Reproduction
Name and address of employer CEVA Santé Animale
10 avenue la Ballastière – 33500 Liborne (France)

Dates August 2012 – October 2013
Occupation or position held Veterinary
Main activities and responsibilities Bovine Reproduction Consultant and Animal-Health Manager
In dairy cattle farm

Dates March 2012 – August 2012
Occupation or position held Marketing consultant in Bovine Reproduction
Main activities and responsibilities Design and implementation of marketing projects in Bovine Reproduction
Name and address of employer MSD Animal Health
Segrate, Milano (Italy)

Dates 01 January 2005 - 01 March 2012
Occupation or position held Veterinary
Main activities and responsibilities Medical and Surgical Profession,
Animal-Health Manager in dairy cattle farm.

Dates 01 January 2005 - 23 December 2007
Occupation or position held Veterinary assistant
Main activities and responsibilities Scientific Clinical Trials and
Medical Profession in dairy farms
Name and address of employer Kriton Biological Service
Correggio, Reggio Emilia (Italy)

Education and training

Dates	March 2012
Title of qualification awarded	Principles in Veterinary Marketing
Name and type of organisation providing education and training	MSD-AH, Boxmeer, The Netherlands
Dates	January 2009 – January 2012
Title of qualification awarded	Ph.D. in Agricultural Science, Forestry and Agro-Food
Principal subjects / occupational skills covered	IMPROVING DAIRY CATTLE REPRODUCTION THROUGH DEVELOPMENT OF AN ACCELEROMETER SYSTEM FOR DETECTION OF ESTRUS AND SYNCHRONIZATION OF OVULATION PROTOCOLS
Name and type of organisation providing education and training	Università degli Studi di Torino (Facoltà di Agraria) Via Leonardo da Vinci, 44, 10095 Grugliasco, Torino (Italy)
Dates	14 June 2011 - 24 December 2011
Title of qualification awarded	University Teaching Staff
Principal subjects / occupational skills covered	Reproductive Physiology Specialist and Research Scholar
Name and type of organisation providing education and training	University of Wisconsin-Madison (Department of Dairy Science) 1675 Observatory Drive, 53706 Madison, WI (United States)
Dates	01 April 2010 - 08 November 2010
Title of qualification awarded	University Teaching Staff
Principal subjects / occupational skills covered	Reproductive Physiology Specialist and Research Scholar
Name and type of organisation providing education and training	University of Wisconsin-Madison (Department of Dairy Science) 1675 Observatory Drive, 53706 Madison, WI (United States)
Dates	November 2005 - October 2007
Title of qualification awarded	Master in Animal-Health of dairy cows
Principal subjects / occupational skills covered	Animal-Health, Reproduction, Nutrition, Epidemiology, Infective Diseases, Surgery, Cow-Confort, Parasitology, Pharmacology and Clinical Medicine in dairy cattle
Name and type of organisation providing education and training	Kriton Biological Services Correggio, Reggio Emilia (Italy)
Dates	01 October 1998 - 06 April 2004
Title of qualification awarded	Doctor Veterinary Medicine
Name and type of organisation providing education and training	Università degli Studi di Parma (Facoltà di Medicina Veterinaria) Via del Taglio, 10, 43126 Parma (Italy)

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s) **English**

Self-assessment
European level (*)

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user

(*) [Common European Framework of Reference \(CEF\) level](#)

Other language(s)

French

Self-assessment

European level (*)

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
A2	Basic user	A2	Basic user	A2	Basic user	A2	Basic user	A2	Basic user

(*) *Common European Framework of Reference (CEF) level*

Social skills and competences

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential

Organisational skills and competences

Organization sense (experience logistics); good attitude to the management of projects and groups

Technical skills and competences

Knowledge of GOOD PRACTICE and Statistics for the implementation of scientific projects

Computer skills and competences

Good knowledge of the programs Office TM(WordTM, ExcelTM e PowerPointTM) and consultation data banks and review on PubMed; good knowledge of Dairy Comp 305 and Statistics program (SAS); basic knowledge of graphic application (Adobe Acrobat®, PhotoshopTM)

Driving licence(s)

A, B

Additional information

Member of Veterinary Practitioners in Italy

References

Prof.ssa Leila Vincenti, DVM, Ph.D.
Ordinary Professor
Università degli Studi di Torino
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Facoltà di Medicina Veterinaria
Via Leonardo da Vinci, 44
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Department of Dairy Science
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Madison, WI 53706-1205
www.uwex.edu/ces/dairyrepro/

Annexes

Assessment of an accelerometer system (Heatime®) for detection of oestrus and Timing of Insemination in lactating dairy cows.
A.Valenza, G. Lopes Jr., J. O. Giordano, J.N. Guenther and P. M. Fricke, Department of Dairy Science, University of Wisconsin, Madison
2011 National ADSA Abstract (M234 ADSA/ASAS 2011)

Effect of timing of initiation of Resynch and presynchronization with GnRH on fertility of resynchronized inseminations in lactating dairy cows.
G. Lopes Jr., J. O. Giordano, A. Valenza, M. M. Herlihy, J.N. Guenther, M. C. Wiltbank and P. M. Fricke, Department of Dairy Science, University of Wisconsin, Madison
2011 National ADSA Abstract (T218 ADSA/ASAS 2011)

Assessment of an Accelerometer System for Detection of Estrus and Timing of Insemination and Effect of one Injection of GnRH at the Time of the AI on Fertility in Lactating Dairy Cows
A. Valenza, G. Lopes Jr., J.O. Giordano, M.C. Amundson, J.N. Guenther, and P. M. Fricke, Department of Dairy Science, University of Wisconsin-Madison

2011 Dairy Cattle Reproduction Council

Assessment of an accelerometer system for detection of estrus and treatment with GnRH at the time of insemination in lactating dairy cows

A. Valenza, J.O. Giordano, G. Lopes Jr., M.C. Amundson and P. M. Fricke

J. Dairy Sci. 95:7115–7127

Reproductive Performance of Lactating Dairy Cows Managed for First Service using Timed Artificial Insemination with or without Detection of Estrus using an accelerometer system

P. M. Fricke, A. Valenza, J.O. Giordano, M.C. Amundson and G. Lopes Jr.

2012 National ADSA Meeting, Phoenix, Arizona

Effect of timing of initiation of resynchronization and presynchronization with gonadotropin-releasing hormone on fertility of resynchronized inseminations in lactating dairy cows

G. Lopes Jr. , J. O. Giordano , A. Valenza , M. M. Herlihy , J. N. Guenther , M. C. Wiltbank , and P. M. Fricke

J. Dairy Sci. 96 :3788–3798

Expression and detection of oestrus in dairy cows: The role of new technologies

P.M. Fricke, P.D. Carvalho, J. O. Giordano, A. Valenza, G. Lopes Jr, and M.C. Amundson

ANIMAL-13-31299R1 **Animal: An International Journal of Animal Bioscience**

Assessment of an Activity Monitor System for Detection of Estrus and Timing of Artificial Insemination in Lactating Dairy Cows

P. M. Fricke, A. Valenza, J.O. Giordano, M.C. Amundson and G. Lopes Jr

Extension America's Research-based Learning Network

http://www.extension.org/pages/70309/assessment-of-an-activity-monitoring-system-for-detection-of-estrus-and-timing-of-artificial-insemin#.UzfpcPI_uT8