

Personal Information	
Given Name	Joaquim
Family Name	SEGALÉS
Current position	Associate professor at the UAB, Researcher and Director of CReSA
Organization	Universitat Autònoma de Barcelona (UAB) and Centre de Recerca en Sanitat Animal (CReSA- IRTA)
Nationality-Resident	Spain



Curriculum Vitae	
Major Interest	<ul style="list-style-type: none"> ◆ Swine diseases ◆ Emerging diseases ◆ Pathology ◆ Immunopathogenesis
Education	<ul style="list-style-type: none"> ◆ 1996 Ph.D (Universitat Autònoma de Barcelona, Spain) ◆ 1991 DVM (Universitat Autònoma de Barcelona, Spain)
Post-graduate Training	<ul style="list-style-type: none"> ◆ 2004 Diplomate of the European College of Porcine Health Management ◆ 2000 Diplomate of the European College of Veterinary Pathologists
Professional Experience	Professor of Pathology and Swine Clinics, Universitat Autònoma de Barcelona
Honors and Awards	<ul style="list-style-type: none"> ◆ President of the ECPHM (2013-2016) ◆ Pig Veterinary of the Year, Lleida Veterinary Chamber (2012) ◆ Boehringer Ingelheim Awards for PCV2 research (2012, 2010, 2009 and 2007)
More Recent Publications	<ul style="list-style-type: none"> ◆ Distribution and genetic characterization of Enterovirus G and Sapelovirus A in six Spanish swine herds. Vilar MJ, Peralta B, García-Bocanegra I, Simon-Grifé M, Bensaid A, Casal J, Segalés J, Pina-Pedrero S. Virus Res. 2016 Apr 2;215:42-9. ◆ Use of H-Index and Other Bibliometric Indicators to Evaluate Research Productivity Outcome on Swine Diseases. Díaz I, Cortey M, Olvera À, Segalés J. PLoS One. 2016 Mar 1;11(3):e0149690. ◆ Assessment of Mycoplasma hyopneumoniae-induced Pneumonia using Different Lung Lesion Scoring Systems: a Comparative Review. Garcia-Morante B, Segalés J, Fraile L, Pérez de Rozas A,



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Maiti H, Coll T, Sibila M. *J Comp Pathol.* 2016 Feb-Apr;154(2-3):125-34.

- ◆ Molecular investigations on the prevalence and viral load of enteric viruses in pigs from five European countries. Zhou W, Ullman K, Chowdry V, Reining M, Benyeda Z, Baule C, Juremalm M, Wallgren P, Schwarz L, Zhou E, Pedrero SP, Hennig-Pauka I, **Segalés J**, Liu L. *Vet Microbiol.* 2016 Jan 15;182:75-81
- ◆ Live attenuated African swine fever viruses as ideal tools to dissect the mechanisms involved in viral pathogenesis and immune protection. Lacasta A, Monteagudo PL, Jiménez-Marín Á, Accensi F, Ballester M, Argilaguet J, Galindo-Cardiel I, **Segalés J**, Salas ML, Domínguez J, Moreno Á, Garrido JJ, Rodríguez F. *Vet Res.* 2015 Nov 20;46:135.
- ◆ Development of an indirect ELISA assay for the detection of IgG antibodies against the ORF1 of Torque teno sus viruses 1 and 2 in conventional pigs. Nieto D, Martínez-Guinó L, Jiménez-Melsió A, **Segalés J**, Kekarainen T. *Vet Microbiol.* 2015 Oct 22;180(1-2):22-7.
- ◆ Revisiting the taxonomical classification of Porcine Circovirus type 2 (PCV2): still a real challenge. Franzo G, Cortey M, Olvera A, Novosel D, Castro AM, Biagini P, **Segalés J**, Drigo M. *Virol J.* 2015 Aug 28;12:131.
- ◆ Virological and serological characterization of vaccinated and non-vaccinated piglet subpopulations coming from vaccinated and non-vaccinated sows. Fraile L, **Segalés J**, Ticó G, López-Soria S, Valero O, Nofrarias M, Huerta E, Llorens A, López-Jiménez R, Pérez D, Sibila M. *Prev Vet Med.* 2015 May 1;119(3-4):153-61
- ◆ Porcine circovirus type 2 (PCV2) enteric disease: an independent condition or part of the systemic disease? Baró J, **Segalés J**, Martínez J. *Vet Microbiol.* 2015 Mar 23;176(1-2):83-7.
- ◆ Survivability of porcine epidemic diarrhea virus (PEDV) in bovine plasma submitted to spray drying processing and held at different time by temperature storage conditions. Pujols J, **Segalés J**. *Vet Microbiol.* 2014 Dec 5;174(3-4):427-32.