

Last modified: September 2021

List of literature for the ECPHM exam

Mandatory reading

Books

 Zimmerman, Karriker, Ramirez, Schwartz, Stevenson & Zhang (2012) Diseases of swine. 11th edition

Iournals

 Porcine Health Management (manuscripts published within the 5 years before the exam is taken)

Suggested reading

The textbooks and journals are intended as suggestions to assist you for the examination. The main study books may help you as a guide to the topics considered to be major areas regarding the examination. The list is not intended to cover all details in the field of porcine health management but does give an emphasis for the key areas. Candidates may prefer other texts in their native language.

Books

- Taylor (2013) **Pig Diseases**. 9th edition
- Yongquist & Threlfall (2006) Current Therapy in Large Animal Theriogenology. 2nd edition
- Noaks, Parkinson & England (2016) Veterinary Reproduction and Obstetrics. 10th
- Dohoo, Martin & Stryhn (2009) Veterinary Epidemiologic Research. 2nd edition
- Lewis & Southern (2000) Swine Nutrition. 2nd edition
- Muirhead & Alexander (2013) Managing Pig Health and The Treatment Of Disease.
 2nd edition
- Farmer (2015) The gestating and lactating sow.

Journals

Journals belonging to one or both ISI Web of Science categories of:

- 1. VETERINARY SCIENCES
- 2. AGRICULTURE, DAIRY & ANIMAL SCIENCE

In rare cases, relevant papers might have been published in other journals as well!

- Acta Veterinaria Scandinavica
- Animal
- Animal Feed Science and Technology
- Animal Reproduction Science
- Applied Animal Behaviour Science







- **BMC Veterinary Research**
- Journal of Animal Science
- Journal of Veterinary Diagnostic Investigation
- Livestock Science
- **Meat Science**
- Preventive Veterinary Medicine
- **Reproduction in Domestic Animals**
- Research in Veterinary Science
- Theriogenology
- Vaccine
- Veterinary Journal
- Veterinary Microbiology
- **Veterinary Parasitology**
- Veterinary Pathology
- Veterinary Record
- Veterinary Research
- Zoonoses and Public Health





