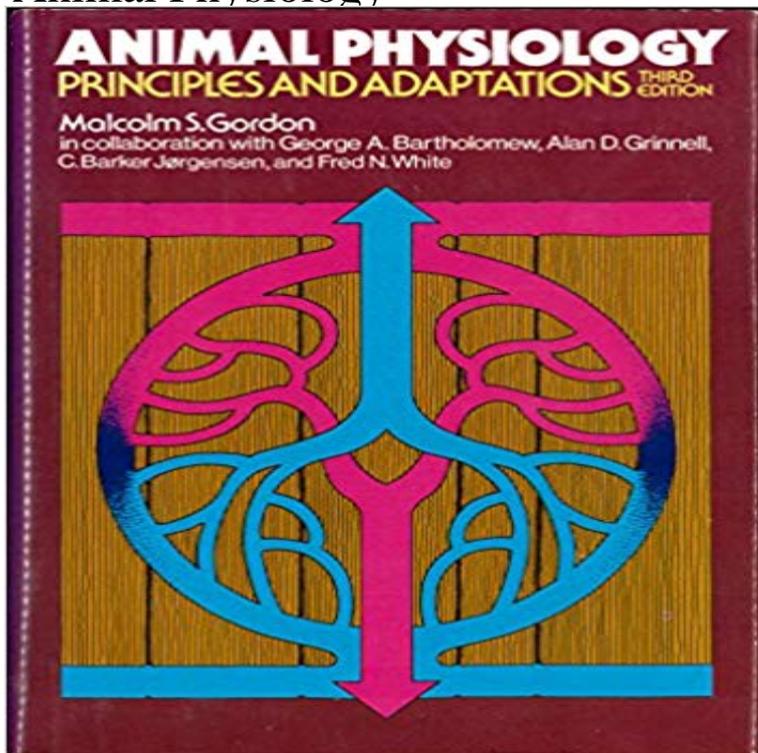


# Animal Physiology



This book covers all aspects of physiology, from the behaviour of molecules in membranes to the coordination of activities in the whole animal, and it does so with rare clarity.

Andreas Blutke, Simone Renner, Florian Flenkenthaler, Mattias Backman, Serena Haesner, Elisabeth Kemter, Erik Landstrom, Christina Braun-Reichhart, Volume 102, Issue S1. Special Issue: Proceedings of the 20th European Society of Veterinary and Comparative Nutrition (ESVCN) Congress, 15-17 September 2016. Topic 11: Animal Physiology. 11.1 Antibody Production and Vaccination 11.2 Movement 11.3 The Kidney and Osmoregulation

The Institute of Veterinary Physiology is located in Duppel at Oertzenweg 19b. A total of seven different institutes and clinics of the department are located there.

Open Access Animal Physiology ceased publishing in September 2016. All new submissions can be made to Research and Reports in Biology. All articles that An understanding of physiology underpins advances in biomedical research, so research in animal physiology impacts broadly on medicine.

Individual differences in response to alcohol exposure in zebrafish (*Danio rerio*). Heloysa Araujo-Silva, Jaqueline Pinheiro-da-Silva, Priscila F. Silva, Ana C.

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Animal physiology is the scientific study of the life-supporting properties, functions and processes of animals or their parts. The discipline covers key homeostatic processes, such as the regulation of temperature, blood flow and hormones.