



Loco-Regional Anaesthesia in Veterinary Medicine

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Message from the Guest Editors

There is a growing appreciation for the critical role that loco-regional anaesthesia can play in an overall multimodal anaesthetic strategy. This is especially relevant given the current focus on reducing or eliminating unnecessary peri-operative opioid administration, improving postoperative pain relief and enabling early discharge after surgery.

Advances in pharmacology, electronics and imaging techniques and perineural catheter-based continuous infusion of local anaesthetic, have pushed research in loco-regional anaesthesia to high levels and also spread its use in daily medicine, among veterinary practice. Loco-regional anaesthesia techniques should be part of present and future veterinary anaesthetist educational programs.

This Special Issue will present recent research, case reports, and reviews on loco-regional anaesthesia in small, large, and non-conventional animals with a particular focus on methodology, clinical application and novel techniques.





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Message from the Editor-in-Chief

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