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Pharmacological Mechanisms of Neck Muscle Nociception in a Translational Murine Model for Tension-Type Headache

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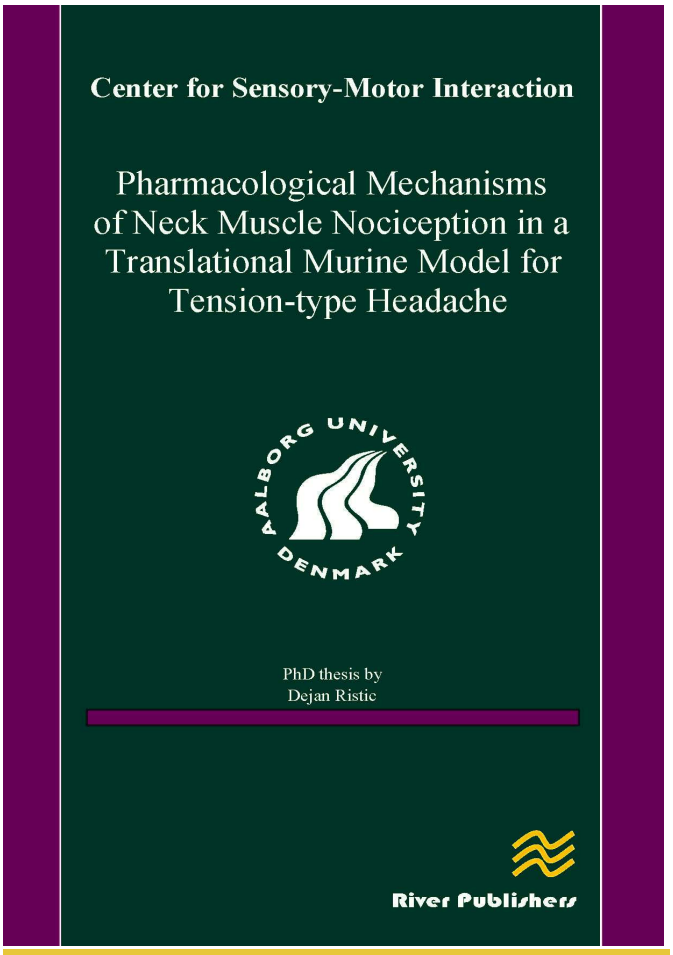
The focus of this thesis lies on the basic research of pharmacological modulation of neck muscle nociceptive processing in translational murine model of tension-type headache (TTH), particularly in regard to potential pathophysiological TTH mechanisms and a putative impact on current and future treatment of TTH attacks.



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