Abstract

Title: Sport and Sexuality

Objectives: The aim of this bachelor thesis was to summarise information on the relationship

between human sexuality and sport, and to identify possible gaps in current

research and to suggest topics for further study in this area.

Methods: The bachelor thesis was conducted as a narrative review study. The electronic

scientific databases PubMed, Scopus, Web of Science and EBSCOhost were

used to select appropriate scientific studies.

Results: Sexual activity during training may contribute to relaxation and have a positive

effect on athletic performance. Exercise or sport can have both positive and

negative effects on sexual health and behaviour. The most commonly reported

negative effects are erectile dysfunction in men and urine incontinence leading

to loss of sexual desire in women.

Conclusions: The positive effects of sexual activities on sport performance are individual and

their use within the training process needs to be further investigated. On the other

hand, coaches should be aware of the risks associated with selected sports

activities, such as trampolining for females and cycling for both sexes.

Keywords: performance, sexual health, dysfunction, incontinence, gender