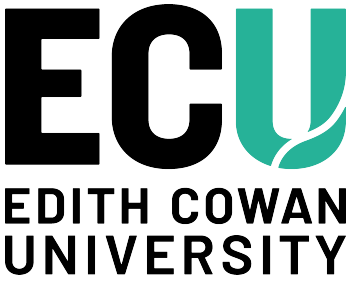

Higher Degree by Research

Doctor of Philosophy
(course code L61.4)

the title

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Abstract

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Keywords

Keyword1; Keyword1;

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List of Abbreviations

Variable Definitions

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1 Introduction

$$y = f(x) \tag{1}$$

$$= \sum_{i=1}^{I} x_i^2 \tag{2}$$

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1.1 test1

2 Methods

$$y = f(x) \tag{3}$$

$$= \sum_{i=1}^{I} x_i^2 \tag{4}$$

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2.1 test1

Test

2.1.1 test2

Test

test4 Test

3 Results

$$y = f(x) \tag{5}$$

$$= \sum_{i=1}^{I} x_i^2 \tag{6}$$

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3.1 test1

Test

3.1.1 test2

Test

test4 Test

4 Discussion

$$y = f(x) \tag{7}$$

$$= \sum_{i=1}^{I} x_i^2 \tag{8}$$

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4.1 test1

Test

4.1.1 test2

Test

test4 Test

5 Conclusions

$$y = f(x) \tag{9}$$

$$= \sum_{i=1}^{I} x_i^2 \tag{10}$$

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5.1 test1

Test

5.1.1 test2

Test

test4 Test

Conflict of interest statement

None of the authors had any financial or per-sonal conflict of interest with regard to this study.

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References

Apte, S., Prigent, G., Stöggl, T., Martínez, A., Snyder, C., Gremeaux-Bader, V., & Aminian, K. (2021). Biomechanical Response of the Lower Extremity to Running-Induced Acute Fatigue: A Systematic Review. *Frontiers in Physiology*, *12*, 646042. https://doi.org/10.3389/fphys.2021.646042

A Appendix A

$$y = f(x) \tag{11}$$

$$= \sum_{i=1}^{I} x_i^2 \tag{12}$$

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A.1 test1

Test

A.1.1 test2

Test

test4 Test