# **INPLASY**

# A systematic review of TRE for athletes

INPLASY202380072

doi: 10.37766/inplasy2023.8.0072

Received: 16 August 2023

Published: 16 August 2023

## **Corresponding author:**

shuai wang

drwangshuai@zju.edu.cn

#### **Author Affiliation:**

Zhejiang university.

ADMINISTRATIVE INFORMATION

Wang, S1; Lin, XX2; Huang, JY3.

Support - None.

Review Stage at time of this submission - The review has not yet started.

Conflicts of interest - None declared.

INPLASY registration number: INPLASY202380072

**Amendments -** This protocol was registered with the International Platform of Registered Systematic Review and Meta-Analysis Protocols (INPLASY) on 16 August 2023 and was last updated on 16 August 2023.

#### INTRODUCTION

**R** eview question / Objective TRE for athletes.

**Condition being studied** Diet intervention to improve exercise performance.

#### **METHODS**

Participant or population Athletes.

Intervention TRE.

**Comparator** Without TRE.

Study designs to be included Clinical study.

**Eligibility criteria** P: athletes. I: TRE. C: without TRE. O: exercise performance. S: RCT.

Information sources Pubmed, Embase.

Main outcome(s) Exercise performance.

Quality assessment / Risk of bias analysis RoB2.

Strategy of data synthesis None.

Subgroup analysis None.

Sensitivity analysis None.

Country(ies) involved China.

**Keywords** TRE, athletes.

### Contributions of each author

Author 1 - Shuai Wang.

Email: drwangshuai@zju.edu.cn

Author 2 - Xiaoxiao lin.

Email: linxiaoxiao@zcmu.edu.cn

Author 3 - Jinyu Huang. Email: drhuangjinyu@126.com