

1. The first part of the text discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the success of any business and for the protection of the interests of all parties involved. It also notes that accurate records are necessary for the preparation of financial statements and for the determination of the true financial position of the business.

2. The second part of the text discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the success of any business and for the protection of the interests of all parties involved. It also notes that accurate records are necessary for the preparation of financial statements and for the determination of the true financial position of the business.

1. The first part of the text discusses the importance of understanding the underlying structure of the data. This is particularly relevant in the context of high-dimensional data, where the number of variables is much larger than the number of observations. The text emphasizes the need for dimensionality reduction techniques to extract meaningful information from such data.

2. The second part of the text focuses on the application of these techniques to a specific dataset. It describes the process of identifying the most important variables and how this can be used to improve the performance of machine learning models. The text also discusses the challenges associated with interpreting the results of these techniques and the need for careful validation.

3. The final part of the text concludes by highlighting the importance of ongoing research in this area. It notes that as the volume and complexity of data continue to grow, the development of new and more effective dimensionality reduction techniques will be essential for advancing the field of data science.

(p)

Discussion

1. The first part of the discussion is about the importance of the first part of the discussion.

1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

VPA: Vigorous physical activity; WHO: World Health Organization; WPP: Walking Preg Project; YaHS: Yazd Health Study

Acknowledgements

The authors wish to thank the EUPASMOS Committee for the opportunity to participate in the study as member state in the study. We are also grateful to the research colleagues of the Hungarian Leisure Sports Association, the University of Physical Education and the University of Pécs, who helped with the data collection in an expert way. All respondents are also acknowledged greatly for providing responses.

Availability

This article has been published as part of BMC Public Health Volume 21 Supplement 1, 2021: Level and Determinants of Physical Activity in the V4 Countries – Part 2. The full contents of the supplement are available online at URL: <https://bmcpublihealth.biomedcentral.com/articles/supplements/volume-21-supplement-1>.

Authors' contributions

All authors read and approved the final manuscript. AP, PR and TD conceived, designed and managed the study, RV, TD and SO contributed to the study conceptualization and provided critical editorial input to the interpretation of the data, BLR and PB contributed in the collection of participants and data. MA and PV contributed to the data collection and analysis, and to the drafting and final editing of the manuscript.

Funding

The publication costs were funded by the Human Resource Development Operational Programme, grant No.: HRDOP-3.6.2-16-2017-00003, Cooperative Research Network in Economy of Sport, Recreation and Health grant. The authors declare that the design of the study and collection, analysis, and interpretation of data and writing of the manuscript are independent of HRDOP.

Additional information

The dataset supporting the conclusions of this article is available from the corresponding author on reasonable request.

Ethical approval and consent to participate

The ethical approval was granted for the study by the Ethics Committee of the University of Pécs (6955/2017). Participants were informed about the research aim and methods of the research before signing the informed consent form. The investigation conforms to the principles outlined in the Declaration of Helsinki.

Competing interests

Not applicable.

Consent to publish

The authors declare that they have no competing interests.

Author details

¹Faculty of Health Sciences, University of Pécs, Vörösmarty u. 4, Pécs H-7621, Hungary. ²Hungarian Leisure Sport Association, Istvánmezei út 1-3, Budapest H-1146, Hungary. ³Instituto Português do Desporto e Juventud, 1990-100 Lisbon, Portugal. ⁴Faculdade de Motricidade Humana, Universidade de Lisboa, 1649-004 Lisbon, Portugal. ⁵University of Physical Education, Budapest, Hungary.

Received: 31 January 2021 Accepted: 1 February 2021

Published: 23 April 2021

References

1. Lee IM, Shiroma EJ, Lobelo F, Puska P, Blair SN, Katzmarzyk PT. Effect of physical inactivity on major non-communicable diseases worldwide: an analysis of burden of disease and life expectancy. *Lancet*. 2012;380(9838):219–29.
2. Ács P, Prémusz V, Morvay-Sey K, Kovács A, Makai A, Elbert G. [Changes in indicators related to sports and physical activity in Hungary and the European Union based on the results of recent years] A sporttal, testmozgással összefüggésben lévő mutatók változása Magyarországon és az Európai Unióban az elmúlt évek eredményeinek nyomán. *Sport- és Egészségtudományi Füzetek*. 2018;2(1):61–76.

3. WHO. Factsheet on Physical Activity [<https://www.who.int/news-room/factsheets/detail/physical-activity>] Accessed 15 07 2020.
4. Ács P, Hécz R, Paár D, Stocker M. [The value of fitness: the national economic burden of physical inactivity in Hungary] a fittség (m)értéke : a

23. Veitch WG, Climie RE, Gabbe BJ, Dunstan DW, Owen N, Ekegren CL. Agreement between the International Physical Activity Questionnaire and Accelerometry in Adults with Orthopaedic Injury. *Int J Environ Res Public Health*. 2020;17(17):1–13.
24. Martínez-Aldao D, Diz JC, Varela S, Ayán C. Analysis of the convergent