



Newsletter

October, 2020

www.ismpb.org

Message from the President

I wanted to start by saying a huge "thank you" to Cheryl Howe who is stepping down as our Newsletter Editor. Cheryl has been producing, almost single-handedly, the Society Newsletters since May 2016, a total of 15 issues. Our newsletter continues to develop and evolve, and this issue introduces a new regular feature, "ISMPB Around the World". We are now looking for a new Newsletter Editor to take over this vital role.

As I write this, we are in the middle of our first webinar series, which was organised by Maria Hagstromer, Andreas Holtermann and Orjan Ekblom. This has been well attended with a significant "audience participation". We hope this will be the first of many. If you have any thoughts about the content or nature of a future webinar, or if you want to organise one yourself, please get in touch. We will help make it happen! We will shortly be announcing a new webinar, to be organised by Rick Troiano, which will take place before the end of the year.

With the postponement of



ICAMPAM in Keystone to June 2022, webinars and other online events will now become a central activity of the Society. Our online events schedule is being coordinated by Martina Mancini, supported by other Board members. You will be pleased to know that ICAMPAM 2021 has not disappeared, but it will morph into an online ICAMPAM 2021. This will feature new types of content, including a lively debate. Details will follow soon.

I want to end with a reminder that it is now time to renew your ISMPB membership. This membership will cover the next physical ICAMPAM meeting and will include additional benefits such as reduced rates for all online activities.

I hope that you are all keeping well.

Malcolm Granat

SOCIAL MEDIA

Follow us on



WEBSITE

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<http://www.ismpb.org/>

THIS ISSUE OF THE ISMPB NEWSLETTER WAS A COMBINED EFFORT OF:

- * Bronwyn Clark
- * Miriam Cabrita
- * Martina Mancini
- * Esther Smits
- * Alexandra Clarke-Cornwell

IN THIS ISSUE

Message from the President	1
Member Profile	2
Journal	3
GMM September 2020	4
ISMPB Activities	5
ISMPB Around the World	6
Job & Grant Board	7
Member activity	8
Social media activity	9
Social media committee	10
Membership	11

Member Profile

Saud Alomairah

Everybody has a unique career path to their current destination. Can you share some of your stops along the way?

I am from Saudi Arabia, where I did my bachelors in community health-clinical nutrition. I worked at the Saudi Food and Drug Authority (SFDA) for almost 8 years (2009-2017). In 2010, I moved to the United States of America to do Masters of Public Health-Nutrition (MPH) at Loma Linda University. During my masters program, I was involved in courses related to public health, nutrition and biostatistics. While I was in the USA, I had the chance to conduct some research projects such as examine the correlation of self-reported and objectively measured weight, height, waist and hip circumferences among teens. In 2013, I went back home and worked for the SFDA, and then in 2017 I decided to shift from a regulator governmental body to the academy, so I moved to the Saudi Electronic University in Riyadh (Saudi Arabia): I worked as a lecturer in the Public Health department. In 2018, I was awarded a scholarship to pursue my PhD in Public and Epidemiology at Copenhagen University, Denmark where I am now located.

Tell us about a current project you are working on.

Right now, we are conducting a randomized controlled trial to increase physical activity (PA) among inactive Danish pregnant women (FitMum-RCT). We are investigating the effect of two regimens of physical activity interventions in the health of the mother and child. Part of my PhD project is to investigate the validity of a commercial activity tracker by comparing the tracker data with doubly labelled water (DLW) and a pregnancy physical activity questionnaire PPAQ. Moreover, I will validate the tracker using the polysomnography (PSG) as a reference method and then examine the effects of FitMum-RCT interventions on sleep quantity and quality as determined by the activity trackers.

What do you think are the most important research advancements in this area?

I think the use of wearable devices in clinical and population research have improved, and will improve our understanding of human physical behaviour. The amount of data that can be collected from these devices will enable the researchers in different disciplines to look



more deeply at the characteristics of physical behaviour. I believe the advancement in device measurement and data science (AI and machine learning) will help even more to relate physical behaviour to the distribution and determinants of health and diseases.

Have you participated in any ISMPB events? If so, can you please describe your experiences?

ISMPB is having the fall seminar series (2020) right now, and I attended the first seminar (Mutual Understanding of Physical Behaviours Across Scientific Disciplines), which was a great chance to hear the experts from different disciplines say what they think about physical behaviour and what they think we need to collaborate on. I appreciate ISMPB's effort to organize such events, which create a great chance for young researchers to communicate and collaborate with senior researchers. I am also a member of ISMPB communication and social media community, and I am enjoying the work to communicate ISMPB activities with scientists all over the world.

In the future, what would you like to see from the ISMPB?

I would like to expand my connections and collaborations in many regions through ISMPB connections. It would be appreciated if ISMPB has a database for all members with their interest and contact information so we can reach our peers via ISMPB.

Journal for the Measurement of Physical Behaviour

Volume 3, Issue 3 (September 2020)!



Original Research

- ***The Contribution of Commuting to Total Daily Moderate-to-Vigorous Physical Activity***
[Abolanle R. Gbadamosi](#), [Alexandra M. Clarke-Cornwell](#), [Paul A. Sindall](#) and [Malcolm H. Granat](#)
- ***Step-Counting Validity of Wrist-Worn Activity Monitors During Activities With Fixed Upper Extremities***
[Rebekah Lynn](#), [Rebekah Pfitzer](#), [Rebecca R. Rogers](#), [Christopher G. Ballmann](#), [Tyler D. Williams](#) and [Mallory R. Marshall](#)
- ***Non-Wear Time and Presentation of Compositional 24-Hour Time-Use Analyses Influence Conclusions About Sleep and Body Mass Index in Children***
[Jillian J. Haszard](#), [Kim Meredith-Jones](#), [Victoria Farmer](#), [Sheila Williams](#), [Barbara Galland](#) and [Rachael Taylor](#)
- ***Accelerometer-Assessed Prolonged Sitting During Work and Leisure Time and Associations With Age, Body Mass Index, and Health: A Cross-Sectional Study*** [Inger Mechlenburg](#), [Marianne Tjur](#) and [Kristian Overgaard](#)
- ***Evaluating the Performance of Sensor-Based Bout Detection Algorithms: The Transition Pairing Method***
[Paul R. Hibbing](#), [Samuel R. LaMunion](#), [Haileab Hilafu](#) and [Scott E. Crouter](#)
- ***Body-Worn Sensors Are a Valid Alternative to Forceplates for Measuring Balance in Children***
[Vincent Shieh](#), [Ashwini Sansare](#), [Minal Jain](#), [Thomas Bulea](#), [Martina Mancini](#) and [Cris Zampieri](#)
- ***Comparison of Sedentary Time Between Thigh-Worn and Wrist-Worn Accelerometers*** [Kristin Suorsa](#), [Anna Pulakka](#), [Tuija Leskinen](#), [Jaana Pentti](#), [Andreas Holtermann](#), [Olli J. Heinonen](#), [Juha Sunikka](#), [Jussi Vahtera](#) and [Sari Stenholm](#)
- ***Reliability and Criterion-Related Validity of the activPAL™ Accelerometer When Measuring Physical Activity and Sedentary Behavior in Adults With Lower Limb Absence*** [Sarah Deans](#), [Alison Kirk](#), [Anthony McGarry](#) and [David Rowe](#)
- ***Validating Accelerometers for the Assessment of Body Position and Sedentary Behavior*** [Marco Giurgiu](#), [Johannes B.J. Bussmann](#), [Holger Hill](#), [Bastian Anedda](#), [Marcel Kronenwett](#), [Elena D. Koch](#), [Ulrich W. Ebner-Priemer](#) and [Markus Reichert](#)

Despite COVID19 presenting a very different working environment for many of us, submissions to JMPB in 2020 have been keeping pace with those from previous years. The JMPB September 2020 issue contains nine original research articles, across a wide variety of topics. Although JMPB operates on a subscription model, meaning it is free for authors to publish in it, it is possible to opt to publish open access. This might apply to authors looking for wider exposure or needing to fulfil funder or institutional requirements. Two of the articles in the September 2020 issue have elected to do just that (Haszard et al. and Suorsa et al.). One thing that is very nice to see is work progressing from the ICAMPAM conferences to peer reviewed article – and three of the original articles in the September '20 issues were oral presentations at ICAMPAM '19 (Gbadamosi et al., Haszard et al., and Hibbing et al.).

Editor-in-chief, Dr. Philippa Dall at philippa.dall@gcu.ac.uk.

<https://journals.humankinetics.com/page/authors/jmpb>

General Membership Meeting

September 2020

The ISMPB GMM was held on September 16, 2020

The main items of interest involved:

New structure of the Board

- ⇒ Establishment of an executive committee:
Malcolm Granat, Bronwyn Clark, Alan Donnelly, Jorunn L Helbostad
- ⇒ Each Board member leads sub committees
 - o Miriam Cabrita: Communication and membership committee
 - o Martina Mancini: “Off-year” committee
 - o Karin Pfeiffer: Diversity and equality committee
 - o Sarah Keadle: Scientific committee
 - o Jeff Hausdorff: Scientific committee
- ⇒ Advisory members:
Rick Troiano, David Bassett, Hans Bussmann, Philippa Dall (editor in chief for the journal)

Implications of COVID-19

- ⇒ Cancellation of the Stockholm workshop.
- ⇒ Postponement of the ICAMPAM 2021 to 2022
ICAMPAM 2022 will be arranged in Keystone in Colorado, June 21-24

Planned “off-year” activities

- ⇒ 3 online webinars in October 2020 instead of the Stockholm workshop
- ⇒ Another webinar in 2020
- ⇒ ICAMPAM online 2021
- ⇒ Webinars/workshops series during 2021

Changes to Statutes

The proposed bylaw and statute changes were 100% accepted by the meeting. Details of these changes can be found in the [online document](#).

ISMPB ACTIVITIES

Our fall webinars are offering insight into physical activity assessment from different perspectives:



The webinars were a success with **126** registrations and **35-55 attendees** for each live webinar!

For people who registered, there is still time to watch the 'on-demand' recordings.

<https://ismpb.org/webinars/>

Organized by:



Prof. Maria Hagströmer
Karolinska Institutet

Prof. Andreas Holtermann

Prof. Örjan Ekblom

October 8th, 2020	9-12AM (CET GMT+2)						
<p>Live Session with a full on-demand version for those who cannot attend live. Follow up Live discussion session on October 13th at 10 AM Pacific Standard Time (7pm CET).</p> <p>"Mutual Understanding of Physical Behaviors Across Scientific Disciplines"</p> <p>Objective: Facilitate a mutual understanding of physical behaviors (physical activity, sedentary behavior, sleep) across scientific disciplines and promote collaboration on integrated research. Presentations will cover the basic view and the 'key elements' of physical behaviors from a panel of experts in public and occupational health, physical activity and sports medicine, exercise science and clinical and rehabilitation science.</p> <p>SPEAKERS</p> <table border="0"> <tr> <td> Prof. Andreas Holtermann National Research Center for the Working Environment Copenhagen <i>Webinar facilitator</i></td> <td> Prof. Ulf Ekelund Norwegian School of Sport Science</td> <td> Prof. Svend Erik Mathiassen University of Gävle</td> </tr> <tr> <td> Prof. Bente Klarlund Pedersen University of Copenhagen</td> <td> Prof. Örjan Ekblom The Swedish School of Sport and Health Sciences</td> <td> Prof. Jorunn Helbostad Norwegian University of Science and Technology</td> </tr> </table>		 Prof. Andreas Holtermann National Research Center for the Working Environment Copenhagen <i>Webinar facilitator</i>	 Prof. Ulf Ekelund Norwegian School of Sport Science	 Prof. Svend Erik Mathiassen University of Gävle	 Prof. Bente Klarlund Pedersen University of Copenhagen	 Prof. Örjan Ekblom The Swedish School of Sport and Health Sciences	 Prof. Jorunn Helbostad Norwegian University of Science and Technology
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October 16th, 2020	9-11AM (CET GMT+2)						
<p>Follow up Live discussion session on October 20th at 9 AM Pacific Standard Time (6pm CET).</p> <p>"Assessing Physical Activity for Beginners - in the view of different perspective"</p> <p>Objective: Introduce device-based assessment of physical activity pattern and provide details for a first data collection. The presentation will cover rationale and perspective of using accelerometry for your studies as well as a crash course on how the data looks like and traditional analysis.</p> <p>SPEAKER</p> <table border="0"> <tr> <td> Associate Prof. Örjan Ekblom The Swedish School of Sport and Health Sciences</td> </tr> </table>		 Associate Prof. Örjan Ekblom The Swedish School of Sport and Health Sciences					
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October 26th, 2020	9-12AM (CET GMT+2)						
<p>Follow up Live discussion session on October 29th at 8 AM Pacific Standard Time (5pm CET).</p> <p>"Compositional data analysis (CoDA): The whys, the hows and future applications of CoDA in physical behavior research (physical activity, sedentary behaviors and sleep)"</p> <p>Objective: Introduce participants to the basic steps of CoDA, and how to use CoDA in their own research. A panel of experts will guide you through the rationale, basics and examples of CoDA. Challenges and potential for future applications will be discussed.</p> <p>SPEAKERS</p> <table border="0"> <tr> <td> Dr. Nidhi Gupta National Research Center for the Working Environment Copenhagen</td> <td> Charlotte Lund Rasmussen National Research Center for the Working Environment Copenhagen</td> </tr> <tr> <td> Prof. Svend Erik Mathiassen University of Gävle</td> <td> Prof. Sebastien Chastin Glasgow Caledonian University</td> </tr> </table>		 Dr. Nidhi Gupta National Research Center for the Working Environment Copenhagen	 Charlotte Lund Rasmussen National Research Center for the Working Environment Copenhagen	 Prof. Svend Erik Mathiassen University of Gävle	 Prof. Sebastien Chastin Glasgow Caledonian University		
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 Prof. Svend Erik Mathiassen University of Gävle	 Prof. Sebastien Chastin Glasgow Caledonian University						



We anticipate a new webinar in November by Dr. Richard Troiano after the release of the activity data for NHANES.

Dr. Troiano will talk about how the data were acquired and cleaned, what is in the data files and how to access them.

Stay Tuned!



We are working towards a webinar schedule for 2021 and a virtual, short ICAMPAM conference for you.

Details will be out in the next months.

WANT TO HELP?

We will soon accept submissions for online webinars/panel sessions for delivery in 2021! Get ready to submit your idea. If you are interested or for questions email Martina Mancini (mancinim@ohsu.edu).

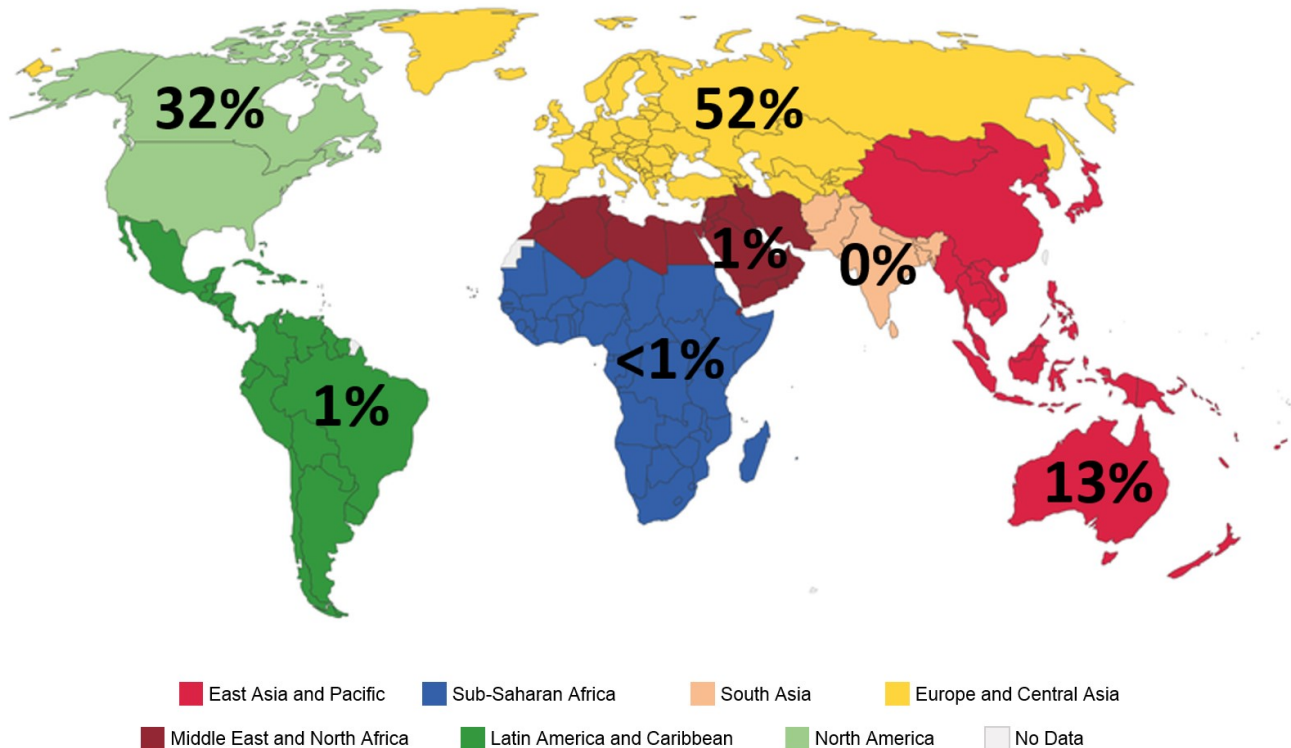
Interested in helping this committee or other committees?

Check out details at: <https://ismpb.org/committees/>

ISMPB AROUND THE WORLD

Welcome to our new column: ISMPB Around the World

As part of our Diversity, Equity and Inclusion activities, we have looked at the distribution of our current membership.



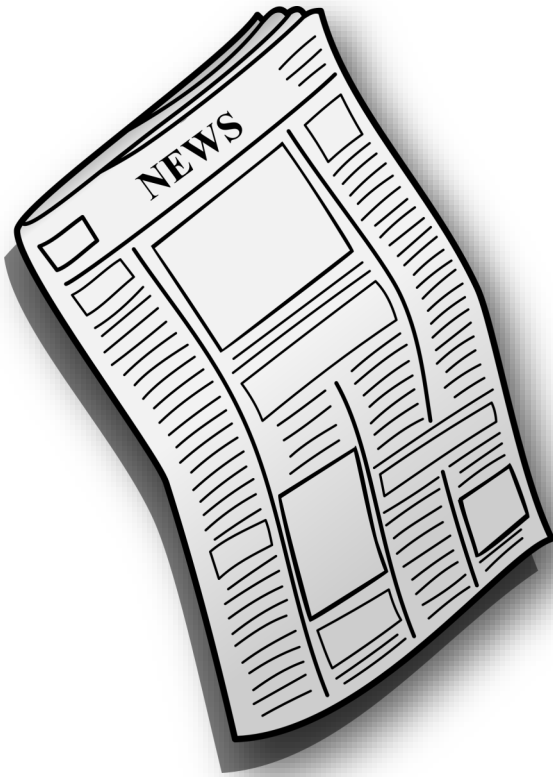
Source: World Bank

We are aware of the inequalities in geographical distribution of our membership and our immediate aim is to reach researchers in underrepresented regions (<10% representation), identify needs and find strategies on how ISMPB can better support researchers in these regions.

WANT TO
HELP?

We are looking for ISMPB members to represent each of the geographical regions identified above. If you want to help us representing your region of origin or work, please contact Miriam Cabrita (m.cabrita@rrd.nl).

OPPORTUNITIES



Newsletter Editor

We are looking for a new editor for our quarterly newsletter.

What is involved?

- Seek input from members
- Prepare file for publication
- Send to Podium for distribution

Advantages of taking on the job

- Get to know your ISMPB board
- First hand knowledge of what is happening in the society
- Good for your resume
- Warm glow of knowing you are helping

Who would be good for the job?

- Basic knowledge of Publisher (current template available) or some other type of publishing software
- Organised and self-motivated to contact contributors

If you are interested please contact Miriam Cabrita at M.Cabrita@rrd.nl

Other Society Positions

BETWEEN-CONFERENCE ACTIVITIES COMMITTEE

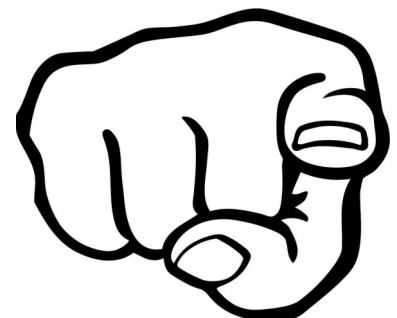
Define and implement a strategy between-year activities. These activities are to engage our existing members and to enhance our ability to attract new members, ranging from supporting local conferences and meetings to providing incentives and resources for our ECRs.

Contact: M.Cabrita@rrd.nl

NOMINATIONS COMMITTEE

Secure and present a slate of qualified, acceptable candidates for the elections of Board Members, and as required, membership within other ISMPB committees. When required, the Board approved slate will then be presented to the general membership for a vote. Contact M.Cabrita@rrd.nl

**ISMPB
Needs You!**



LOOK WHAT OUR MEMBERS HAVE BEEN UP TO

Medicine & Science in Sports & Exercise, Publish Ahead of Print
DOI: 10.1249/MSS.0000000000002405

Exploration of Confounding Due to Poor Health in an Accelerometer–Mortality Study

Charles E. Matthews¹, Richard P. Troiano², Elizabeth A. Salerno¹, David Berrigan³, Shreya B. Patel¹, Eric J. Shiroma⁴, Pedro F. Saint-Maurice¹

JOURNAL OF SPORTS SCIENCES
2020, AHEAD-OF-PRINT, 1-7
<https://doi.org/10.1080/02640444.2020.1829657>

Effectiveness of a novel digital application to promote fundamental movement skills in 3- to 6-year-old children: A randomized controlled trial

Stewart G. Trost¹ and Denise S. K. Brookes¹

Institute of Health and Biomedical Innovation at Queensland Centre for Children's Health Research, School of Exercise and Nutrition Sciences Queensland University of Technology (QUT), Brisbane, Australia

Routledge
Taylor & Francis Group

EPIDEMIOLOGY

Short Physical Performance Battery and Incident Cardiovascular Events Among Older Women

John Bellettiere, PhD¹; Michael J. Lamonte, PhD; Jonathan Unkart, MD, MPH; Sandy Liles, PhD; Deepika Laddu-Patel, PhD; JoAnn E. Manson, MD, DrPH; Hailey Banack, PhD; Rebecca Segura, PhD; Paul Chavez, BS; Lesley F. Tinker, PhD; Robert B. Wallace, MD; Andrea Z. LaCroix, PhD

American Heart Association

Journal of Physical Activity and Health, 2020, 17, 807-815
<https://doi.org/10.1123/jpah.2020-0120>
© 2020 Human Kinetics, Inc.

2018 Chilean Physical Activity Report Card for Children and Adolescents: Full Report and International Comparisons

Nicolas Aguilar-Farias, Sebastian Miranda-Marquez, Pia Martino-Fuentealba, Kabir P. Sadarangani, Damian Chandia-Poblete, Camila Mella-Garcia, Jaime Carcamo-Oyarzun, Carlos Cristi-Montero, Fernando Rodriguez-Rodriguez, Pedro Delgado-Floody, Astrid Von Oetinger, Teresa Balboa-Castillo, Sebastian Peña, Cristobal Cuadrado, Paula Bedregal, Carlos Celis-Morales, Antonio Garcia-Hermoso, and Andrea Cortínez-O'Ryan

Human Kinetics
ORIGINAL RESEARCH

JOURNAL OF SPORTS SCIENCES
2020, AHEAD-OF-PRINT, 1-9
<https://doi.org/10.1080/02640444.2020.1822584>

Reallocating sedentary time with total physical activity and physical activity bouts in children: Associations with cardiometabolic biomarkers

Simone J. J. M. Verswijveren¹, Jo Salmon², Robin M. Daly³, Lauren Arundell⁴, Ester Cerin⁵, David W. Dunstan⁶, Kylie D. Hesketh⁷, Paul A. Della Gatta⁸, and Nicola D. Ridgers⁹

School of Exercise and Nutrition Sciences, Institute for Physical Activity and Nutrition, Deakin University, Geelong, Australia; Mary Mackillop Institute for Health Research, Australian Catholic University, Melbourne, Australia; School of Public Health, The University of Hong Kong, Hong Kong, China; Physical Activity Laboratory, Baker Heart and Diabetes Institute, Melbourne, Australia

Routledge
Taylor & Francis Group

JOURNAL OF MEDICAL INTERNET RESEARCH
Evers et al

Original Paper

Real-Life Gait Performance as a Digital Biomarker for Motor Fluctuations: The Parkinson@Home Validation Study

Luc JW Evers^{1,2}, BSc; Yordan P Raykov³, PhD; Jesse H Krijthe², PhD; Ana Lígia Silva de Lima¹, PhD; Reham Badawy⁴, BSc; Kasper Claes⁵, PhD; Tom M Heskes², PhD; Max A Little⁶, PhD; Marjan J Meinders⁶, PhD; Bastiaan R Bloem¹, MD, PhD, FRCP

¹Center of Expertise for Parkinson and Movement Disorders, department of Neurology, Donders Institute for Brain, Cognition and Behaviour, Radboud University Medical Center, Nijmegen, Netherlands
²Institute for Computing and Information Sciences, Radboud University, Nijmegen, Netherlands
³Department of Mathematics, School of Engineering and Applied Sciences, Aston University, Birmingham, United Kingdom
⁴School of Computer Science, University of Birmingham, Birmingham, United Kingdom
⁵UCB Pharma, Brussels, Belgium
⁶Scientific Center for Quality of Healthcare (IQ healthcare), Radboud Institute for Health Sciences, Radboud University Medical Center, Nijmegen, Netherlands

Journals of Gerontology: Medical Sciences
cite as: J Gerontol A Biol Sci Med Sci, 2020, Vol. 75, No. 9, e111–e118
doi:10.1093/gerona/glaa142
Advance Access publication June 7, 2020

THE GERONTOLOGICAL SOCIETY OF AMERICA[®]

Research Article

Individual Scaling of Accelerometry to Preferred Walking Speed in the Assessment of Physical Activity in Older Adults

Laura Karavirta, PhD,^{1,*} Timo Rantalainen, PhD,¹ Heidi Skantz, MSc,^{1,*} Inna Lisko, PhD,^{1,2} Erja Portegijs, PhD,¹ and Taina Rantanen, PhD^{1,*}

¹Faculty of Sport and Health Sciences and Gerontology Research Center, University of Jyväskylä, Finland. ²Karolinska Institutet, Department of Neurobiology, Care Sciences and Society, Division of Clinical Geriatrics, Center for Alzheimer Research, Stockholm, Sweden.

OXFORD

SCANDINAVIAN JOURNAL OF MEDICINE & SCIENCE IN SPORTS

ORIGINAL ARTICLE | Full Access

Participation in sports/recreational activities and incidence of hypertension, diabetes, and obesity in adults

Gregore I. Mielke¹, Tom G. Bailey², Nicola W. Burton³, Wendy J. Brown⁴

First published: 05 August 2020 | <https://doi.org/10.1111/sms.13795>

ISMPB ON SOCIAL MEDIA



ISMPB

@ismpb_org

1,128 Followers

Since July 2020

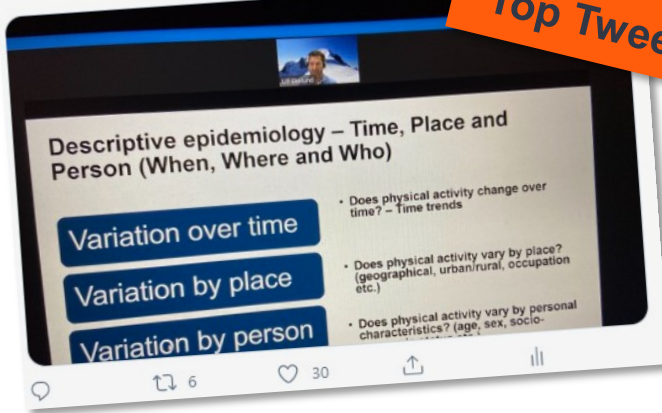
137 New followers

1,298 Profile visits

47 Tweets

ISMPB @ismpb_org · Oct 8
 . @Ulf_Ekelund discussing some classic epidemiological concepts of #PhysicalActivity, Time, Place, Person #ISMPBWebinar #SedentaryBehaviour #PublicHealth

Top Tweet!



Top Follower followed by 4,118 people



سعود العميرد

@S_Alomairah **FOLLOWS YOU**

أكاديمي | طالب دكتوراه صحة العامة والوبائيات | باحث في النشاط البدني - النوم - الساعات الرياضية | أخصائي تغذية علاجية | استشارات مجانبه
<https://t.co/HpCDZt4RF>

ISMPB @ismpb_org · Sep 10

And here there is a summary of the 3 webinars prepared on Oct 8th, 16th and 26th. Registrations open at ismpb.org/webinars/

#ISMPBwebinar #physicalactivity #physicalbehaviour #sedentarybehavior #research #compositionalanalysis

SPEAKER Prof. Örjan Ekblom
 The Swedish School of Sport and Health Sciences

October 26th, 2020 9-12AM (CET GMT+2)

Follow up Live discussion session TBA.

"Compositional data analysis (CoDA): The whys, the hows and future applications of CoDA in physical behavior research (physical activity, sedentary behaviors and sleep)"

Objective: Introduce participants to the basic steps of CoDA, and how to use CoDA in their own research. A panel of experts will guide you through the rationale, basics and examples of CoDA. Challenges and potential for future applications will be discussed.

SPEAKERS

- Dr. Nidhi Gupta
National Research Center for the Working Environment Copenhagen
- Charlotte Rasmussen
National Research Center for the Working Environment Copenhagen
- Prof. Svend Erik Mathiassen
University of Gävle
- Prof. Sebastien Chastin
Glasgow Caledonian University

Organized by: Prof. Maria Hagströmer (Karolinska Institutet), Prof. Andreas Holtermann, Prof. Örjan Ekblom

Registration link: [https://ismpb.org/webinars/](#)

7,538 people saw this tweet!

It's time to renew the membership. Did you know that the membership is valid until September 2022? This means free access to the fall series of the #ISMPBworkshops and membership discounts to all #ISMPB events, including ICAMPAM 2022. Need more reasons to renew your membership?

Renew your membership



ISMPB @ismpb_org · Aug 25
 I wonder if we should start #CAMPAM2022 with this each day? We've all got 22 months to practice... @MalcolmGranat @bron_clark @miriamcabrita @jorunnh @kozey_keadle @pfeif51 @martima80

Allistair McCaw @AllistairMcCaw · Aug 25
 How cool is this!

20 Likes



Miriam Cabrita @miriamcabrita · Aug 25
 Replying to @ismpb_org @MalcolmGranat and 5 others
 Awesome idea! Working out body and mind before the start of the scientific programme. I see loads of research opportunities. However, I must wonder how this would work in the morning after the social event



Good luck @DallPhilippa and thank you @PattyPsf for your dedication and hard working in making the journal a success.

Journal for the Measurement of Physical Behaviour @JM... · Sep 1
 Hear ye hear ye ... We have a new Editor-in-Chief: @DallPhilippa! Congrats, Dr. Dall, & many thanks to our Editor Emerita @PattyPsf for helping us launch w/so much success!! 🙌

THE ISMPB SOCIAL MEDIA COMMITTEE



The communication and social media committee is responsible for designing and implementing the **communication strategy** for the ISMPB. Activities of this committee include three-monthly **newsletter**, update of **social media** and **website**, and organization of activities targeting **Early Career Researchers**

Welcome to our new chair!



Name: Alex Clarke-Cornwell, Lecturer in Public Health, The University of Salford, UK

Profile: Alex has been involved in a range of research projects that have used her experience of epidemiology and statistics. Her current research interests focus on the associations between sedentary behaviour and health outcomes in the workplace. She is currently working on an NIHR-funded randomised controlled trial, 'The effectiveness of the SMaRT Work & Life intervention for reducing sitting time in office workers', led by Dr Charlotte Edwardson (University of Leicester).

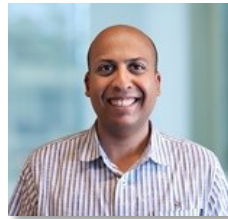
A big thank you to our previous chair!



Miriam Cabrita
Researcher

Roessingh Research and Development, the Netherlands

Miriam's research interests include the design and evaluation of digital health solutions to promote physical activity in daily life.



Saud Alomairah
PhD Student

Copenhagen University

Saud is working on an RCT to increase physical activity among inactive Danish pregnant women. His interests include PA measurement, sleep, and the validity of activity trackers.



Esther Smits

Postdoctoral Researcher
The University of Queensland

Esther's research is focused on health outcomes in clinical populations and the use of wearable technology to measure movement, physical activity, and sleep.



Kayla Nuss

PhD Candidate
Colorado State University

Kayla's PhD includes commercial device validation, mixed-methods research, and an RCT on the effect of wearables and motivational interviewing on physical activity in sedentary adults.



Ben Maylor

Postdoctoral Researcher
University of Leicester

Ben's research interests include sedentary behaviour in the workplace and developing metrics which describe 24h physical activity and sitting profiles.



Matthew Ahmadi

Postdoctoral Researcher
University of Sydney

Matthew has an interest in examining the temporal nature and co-dependence of physical activity, sedentary behaviour, and sleep.



Charlotte Brakenridge

Postdoctoral Researcher
The University of Queensland

Charlotte's research interests include exploring and intervening on sedentary behaviour in workers and in clinical populations.



Gráinne Hayes

PhD Researcher
University of Limerick

Gráinne's research interests include measurement of habitual sedentary and activity patterns, the accuracy of those measures, and the effect on cardio-metabolic health.

TIME TO RENEW THE MEMBERSHIP

This ISMPB membership term runs from **October 1, 2020 to September 30, 2022**.

Membership in ISMPB is open to everyone from around the world involved in the measurement of free-living physical behaviour.

Membership fees support the mission of ISMPB in creating a vibrant community bringing together people from a wide variety of backgrounds and expertise, including researchers, clinicians, therapists, signal analysts, computational scientists and commercial companies.

Link <http://www.ismpb.org/membership/>

Member Benefits:

- ⇒ Reduced registration rates at official meetings/webinars organized by ISMPB, including the biannual ICAMPAM
- ⇒ Access to online subscription to the Journal for the Measurement of Physical Behaviour, the official journal of ISMPB, published quarterly by Human Kinetics
- ⇒ Join one of the ISMPB Committees and get directly involved in the activities of the society
- ⇒ Vote on Society matters and elections
- ⇒ Join colleagues from all over the world at the ISMPB meetings/e-meetings and create a global network
- ⇒ Quarterly e-newsletter with most important information from the Society
- ⇒ Unlimited Email Addresses

Fees:

Category	Dues
<i>Student</i>	\$75
<i>Regular / Post Doc</i>	\$150
<i>All dues are in USD</i>	

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