



13th Annual Congress 2022 Swiss Society of Sport Science
Wednesday 9th – Thursday 10th February 2022

SPORT & BIG DATA

Challenges and opportunities for sport science.

SPORTWISSENSCHAFTLICHE
SOCIETE SUISSE DES
GESELLSCHAFT DER SCHWEIZ
SCIENCES DU SPORT

Unil
UNIL | Université de Lausanne
Institut des sciences du sport
de l'UNIL (ISSUL)



ORGANISATION OF THE CONGRESS

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OVERVIEW - wednesday, 09.02.2022

8:30 - 9:00	Official opening of the congress	Main room
9:00 -9:45	Keynote 1 <i>Pr. B. Ajana : King's College London</i>	Main room
9:45 -10:15	Coffee break	
10:15 -11:45	Session 1 <u>Orals</u> : Machine Learning & Sport Injuries <u>Symposium</u> : Problématiques actuelles et innovantes en Education Physique et Sportive <u>Orals</u> : Sport Performance	Room 2212 Room 2218 Room 2420
11:45 -13:30	Lunch Break	
13:30 -14:50	Session 2 <u>Symposium</u> : International Participatory and Data-based Approaches to Empower Children, Adolescent and Adult Health Behavior Change <u>Orals</u> : Physical Activity & Health <u>Orals</u> : Psychology and History of Sport <u>Symposium</u> : Hypoxia Exposure: a double-edge blade for patients	Room 2212 Room 2218 Room 2420 Auditorium 1216
14:50 -15:00	Short break	
15:00 -15:20	Presentation of the of the SGS-Dissertationspreis 2020	Main room
15:20 -15:50	Coffee break	
15:50 -17:10	Session 3 <u>Symposium</u> : Movement, Play and Sport Behavior and Motor Development in Childhood and Adolescence - micro and macroanalytical approaches <u>Orals</u> : Neuromuscular Physiology <u>Orals</u> : Physical Activity & Pathological Condition <u>Symposium</u> : The 300 members of the international Olympic committee from 1894 to 1972	Room 2212 Room 2218 Room 2420 Auditorium 1216
17:10 -17:15	Short break	
17:15 -18:30	Keynote 2 (Open to the public) <i>Pr. N. Besombes: University of Paris Descartes</i>	https://unil.zoom.us/j/96993788836 Password: 833065



OVERVIEW - THURSDAY, 10.02.2022

8:00 - 8:30	Mindfulness session	Main room / "Mindfulness session" breakout room
8:30-9:15	Keynote 3 <i>Pr. B. Kayser: University of Lausanne</i>	Main room
09:15-10:55	Young Investigator Award: 5 finalists	Main room
10:55-11:30	Coffee break	
11:30-12:15	General assembly SGS/4S https://unibas.zoom.us/j/66877927165	
12:15-13:30	Lunch Break	
12:45 – 13:30	Informal session "Share your PhD experience"	Main room / "PhD Experience – Main Room"
13:30-14.20	Session 4 <u>Posters</u> : mini oral sessions	Main room
14:20-14:30	Short break	
14:30-15:50	Session 5 <u>Symposium</u> : Metabolic Big Data: Applying Metabolomics to Sport and Exercise Science <u>Orals</u> : Various Approaches in Physiology <u>Orals</u> : Sociology of Sport <u>Symposium</u> : The Athlete Biological Passport as a 'data pioneer' – What lessons can be drawn for sports sciences?	Room 2212 Room 2218 Room 2420 Auditorium 1216
15:50-16:00	Short break	
16:00-16:10	Announcement of YIA winners	Main room
16:10-16:15	Closing words and end of the conference	Main room

PRACTICAL INFORMATION

Here is the information you need to connect to the online congress.

MAIN ZOOM LINK

There is only one link to connect to the main congress events :

<https://unil.zoom.us/my/congres4s2022>

Password: CG4S2022

By connecting to this link, you will access the “**MAIN ROOM**” where all the plenary events will be held.

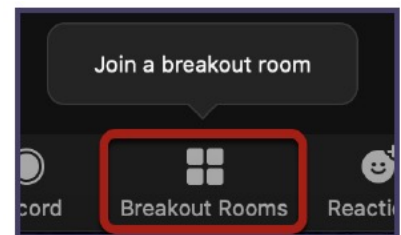
From this “main room” you will also be able to access some “**BREAKOUT ROOMS**” where the parallel sessions will be held.

There are 4 “breakout rooms”, one for each “auditorium / room” indicated in the programme (Room 2212, Room 2218, Room 2420 and Auditorium 1216). *Break-out rooms are named according to the auditoriums / rooms indicated in the programme.*

The two following events have a specific Zoom link (you will find them on the programme):

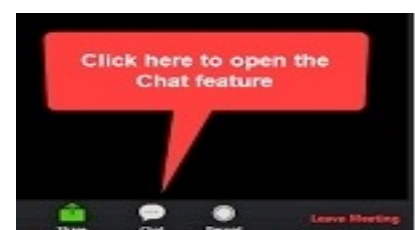
- Keynote 2, Wednesday 9, 17:15 – 18:30, *Pr. N. Besombes*
- General Assembly SGS / 4S, Thursday 10, 11:30 – 12:15

Other breakout rooms are also available for some social events and activities (see the section “Social events and activities” of this document).



BASIC RECOMMENDATIONS FOR ZOOM

- You must have a zoom account to log in. Your university may have provided you with a zoom account. If not, you need to create one: **<https://zoom.us>**
- You must have a recent version of zoom application in order to be able to access to the breakout rooms. Update to the latest version or download it: **<https://zoom.us/download>**
- During the different sessions of the congress, we recommend using the chat box to indicate that you have a question or a comment to make (you can write: “I have a question for XX”). When the chair gives you the floor, activate the microphone to speak, deactivate the microphone when speaking has ended.





PLENARY SESSIONS

KEYNOTE 1 (February 9th 2022 – 9:00)

Playing with Metrics: Self-tracking as Personal Science

Pr. B. Ajana (King's College London)

Btihaj Ajana is a Professor of Ethics and Digital Culture at the department of Digital Humanities at King's College London. Her academic research is interdisciplinary in nature and focuses on the ethical, political and ontological aspects of digital developments and their intersection with everyday cultures.

Summary

In this talk, I discuss the ways in which Quantified Self practices and their data driven approach can be considered as "personal science," a term first introduced by Martin and Brouwer in early 1990s and recently adopted by the Quantified Self community to describe its self-tracking activities and objectives. In doing so, I revisit some relevant arguments put forward by the philosopher, Hans-Georg Gadamer, vis-à-vis the value of the personal and hermeneutic dimension to understanding aspects of health and appreciating the limits of traditional medical methods and their generalising approach. Drawing on relevant examples, I discuss how self-tracking can be seen, at once, as a way of reclaiming autonomy and control over one's health and physical activity as well as a form of outsourcing decision-making to technology itself. This discussion leads me to differentiate between active and passive self-tracking, and between members of the Quantified Self circle who build their own tools and the general users who rely on the commercial tech solutions available on the market. Ultimately, I suggest that the Quantified Self community can act as a "guru" for mainstream self-trackers by nurturing a critical and inclusive approach to technological development and use, which can enable users to be involved in the means of production and become experts rather than just users.

KEYNOTE 2 (February 9th 2022 – 17:15)

Esports and Virtual Environments: the realm of data?

Pr. N. Besombes (University of Paris Descartes)

Nicolas Besombes is an Associate Professor at the Sports Faculty of the University of Paris Descartes. His research is focused on sports' digital practices and more specifically since his PhD thesis on competitive gaming and esports. Through a transdisciplinary approach at the crossroads of the sociology of sport and the game studies, his research topics are related to esports and physicality, esports and public policies, esports and health, and esports and diversity.

Summary

Esports refers to organized video game competitions (Jenny et al., 2017). With the appearance of streaming platforms at the turn of the 2010s, esports has gone from a niche practice to a true generational mass spectacle (Besombes, 2015). Mirror of our digitized societies and a product of the digital revolution (Scholz, 2019), esports is intrinsically dematerialized and virtual, and a particularly fertile ground for data collection: optimizing the performance of high-level players, predicting match results, spectator experience or even artificial intelligence, are some of the applications already underway in the esports world. The use of data in this sector stands out clearly in two areas: firstly technologically, with the development of different applications and systems designed to enrich and improve the gaming experience (users and fans), and secondly economically, where what is sought is both the growth and development of this new market. The first area will be the focus of the presentation, while keeping in mind that the boom of Big Data is not without raising some practical and technological questions: what relevant data to collect? With what tools? How to process them? And finally, how to interpret and analyze them?



PLENARY SESSIONS

KEYNOTE 3 (February 10th 2022 – 08:30)

Disentangling sport, exercise and physical activity in a data-driven world

Pr. B. Kayser (University of Lausanne)

Bengt Kayser is a retired and an emeritus professor at the Institute of Sport Sciences of the University of Lausanne in Switzerland. After his medical studies at the University of Amsterdam in the Netherlands he engaged in an academic career in the field of exercise physiology with a special interest in hypoxia. His research interests concern the factors limiting endurance exercise performance, altitude medicine and physiology, respiratory mechanics during physical exercise, and the relationship between physical activity, energy balance and health in different settings

Summary

In both public and academic discourse the use of the words sport, exercise and physical activity is fraught with conflation and confusion. I develop arguments in favor of a more clear demarcation of the concepts covered by these words. Sport, defined as competitive play according to rules, exercise defined as planned physical activity and physical activity as any muscle contraction leading to an increase in metabolic rate, have, according to such distinct definitions separate, even though partly overlapping roles to play. Taking into account the disruptiveness of digitalization in an increasingly data-driven world, in primary, secondary and tertiary education, in public health efforts, in the public encouragement for participation in sports, or in political discourse, making these distinctions would help to clarify the discussions and could be expected to ease the way for more positive change for the common good.



EXTENDED PROGRAM – wednesday, 09.02.2022

08:30 - 09:00

Wednesday 09.02.2022

Main room **Official opening of the congress**

09:00 - 09:45

Wednesday 09.02.2022

Main room **Keynote 1**

Playing with Metrics: Self-tracking as Personal Science
B. Ajana (King's College London)
Chair: *F. Crettaz von Roten*

10:15 - 11:45

Wednesday 09.02.2022

Room 2212 **Machine learning & Sport Injuries**

Chair: V. Gremeaux

Using machine learning to enhance sacral acceleration-based estimations of running stride temporal variables and peak vertical ground reaction force
A. Patoz

DeepACSA - Automating human lower limb muscle ultrasound image analysis using deep learning
P. Ritsche

Training interventions to prevent sport-related concussions – A systematic review.
S. Zimmermann

Development and evaluation of a web application for recovery management in junior ice hockey players
S. Ketelhut

Room 2218

Symposium: Problématiques actuelles et innovations en Education Physique et Sportive

Interdisciplinary Teaching with an Exergame: Effects on PE and Mathematics Learning
V. Cece

The Significant Negative Events during Initial Teacher Training: The Case of Physical Education
M. Descoedres

Teacher Well Being and Perceived School Climate during COVID-19 School Closure: The Case of Physical Education in Switzerland
V. Lentillon-Kaestner



Room 2420

Sport Performance

Chair: *G. Millet*

Prediction of competition performance based on technique tests in Olympic air rifle shooting

D. Tartaruga

Decremental exercise protocol as a training stimulus: more or less efficient than traditional high-intensity interval training?

FG. Beltrami

In which haystack is the needle hidden? Finding tomorrow's professionals with a 10-years longitudinal person-oriented study based on (corrected) motor performances in football.

B. Charbonnet

Investigating the use of peripheral vision in 3vs3 counter-attack situations in football

C. Vater

13:30 - 14:50

Wednesday 09.02.2022

Room 2212

Symposium: International Participatory and Data-based Approaches to Empower Children, Adolescent and Adult Health Behavior Change

Chair: *U. Pühse & M. Gerber*

Introduction

U. Pühse & M. Gerber

Empowering adolescents to lead change using health data: Describing an international participatory and data-based intervention development approach

CR. Nigg

Impact of a school-based physical activity and micronutrient supplementation intervention on body composition among primary schoolchildren from South Africa, Tanzania, and Côte d'Ivoire: Results from the KaziAfya study

K. Long

Collecting health and wellbeing data in under-resourced settings to facilitate behaviour change. Examples from the KaziHealth school-based workplace health intervention program

N. Joubert

Room 2218

Physical Activity & Health

Chair: *D. Neyroud*

The SOPHYA cohort on objectively measured physical activities trajectories in Swiss youth: Who remains in the organised sport setting and who benefits from it?

J. Hänggi

Appropriate use of theory does make a difference in promoting physical activity for older adults

S. Schnegg



School-based physical activity and cognition – what is the optimal level of cognitive challenge to foster children's inhibition?
S. Anzeneder

Prospective associations of physical fitness with spinal flexibility in childhood: implications for primary prevention of non-specific back pain
S. Bade

Room 2420

Psychology and History of Sport

Chair: *F. Carpentier*

An individual exercise and sport counseling based on motives and goals. How effective is the COMET approach?
N. Schorno

Does dispositional self-control moderate the association between stress at work and physical activity after work? A real-life study with police officers
R. Schilling

Sedentary Behavior Type and Context Relate to Body Mindfulness in Everyday Life
C. Nigg

"La Fabrique des sports nationaux". Constitution and development of the elites from several Swiss sport institutions (1860s-1930s)
G. Mayencourt

Room 1216

Symposium: Hypoxia Exposure: a Double-edge Blade for Patients

Chair: *G. Millet*

Risks and benefits of hypoxia in individuals with pulmonary disorders
A. Raberin

Hypoxic ventilatory responses in preterm vs full-term born adults
G. Manferdelli

A role of hypoxia in Parkinson's Disease?
J. Burtscher

15:00 - 15:20

Wednesday 09.02.2022

Main room

Exergaming for Children with ADHD?

V. Benzing (Winner of the SGS-Dissertationspreis 2020)

Chair: *C. Spengler*

15:50 - 17:10

Wednesday 09.02.2022

Room 2212

Symposium: Movement, Play and Sport Behavior and Motor Development in Childhood and Adolescence - Micro and Macroanalytical Approaches

Chair: *E. Gramespacher*



Physical activity in young children during transition from kindergarten to primary school: First findings from the Swiss BeKiPri study
K. Adler

Monitoring of basic motor competencies in childhood and the connection with possible influencing factors
K. Bretz

Social Participation of Children in Integrative Organized Sports: An Analysis of Social Interaction Networks
F. Mumenthaler

Room 2218

Neuromuscular Physiology

Chair: *M. Keller*

Changes in knee extensor activation pattern during exercise in response to selective pre-fatigue of one synergist
C. Lanfranchi

Acute effects of alcohol consumption on corticospinal parameters measured by transcranial magnetic stimulation
M. Bugnon

Can rapid magnetic stimulation of the phrenic nerves continuously ventilate healthy humans without the development of diaphragm fatigue and intolerable adverse sensory responses over time?
K.G. Boyle

Modulation of torque induced by wide-pulse, high-frequency neuromuscular electrical stimulation: implication of persistent inward currents?
T. Popesco

Room 2420

Physical Activity & Pathological Condition

Chair: *V. Gremeaux*

High-intensity interval training improves microvascular endothelial function in hypertensive patients
L. Streese

Non-alcoholic fatty liver disease: Prevalence and all-cause mortality according to sedentary behaviour and a novel metric of physical activity tracking (Personal Activity Intelligence, PAI)
I. Croci

Fostering physical activity-related health competence after bariatric surgery with a multi-modal exercise programme: A randomised controlled trial
J. Schmid

Effects of cancer-induced immobility on survival, muscle mass and function, and tumor growth
D. Neyroud

Room 1216

Symposium: The 300 members of the international Olympic committee from 1894 to 1972 Pierre de Coubertin's Olympic Diplomacy (1894-1925)

P. Clastres



Recruiting after the War: IOC strategies under the presidency of Sigfried Edström (1942-1952)
F. Carpentier

The Latin-American IOC members during the Avery Brundage presidency (1952-1972)
H. Klima

17:15 - 18:30

Wednesday 09.02.2022

Main room

Keynote 2 (open to public)

Esports and Virtual Environments: the Realm of Data?

N. Besombes (University of Paris Descartes)

Chair: *L. Schoch & Ivan Urendez*

<https://unil.zoom.us/j/96993788836>

Password: 833065



EXTENDED PROGRAM – Thursday, 10.02.2022

08:00 – 08:30
Thursday 10.02.2022

Zoom **Mindfulness session**
Monique Borcard-Sacco, Sport center of the University of Lausanne
Main room / "Mindfulness session" breakout room

08:30 - 09:15
Thursday 10.02.2022

Main room **Keynote 3**

Disentangling Sport, Exercise and Physical Activity in a Data-driven World
B. Kayser (University of Lausanne)
Chair: *F. Ohl*

09:15 - 10:55
Thursday 10.02.2022

Main room **Young Investigator Award**
Chair: *R. Antonini Philippe*

Short-term balance consolidation relies on the integrity of the primary motor cortex (M1):
a rTMS study
S. Egger

Patterns of leisure-time physical activity in youth as predictors for lifelong activity? A latent
profile analysis with retrospective life course data
L. Lenze

Creativity in elite youth football: Enhancing players' motor skills rather than a divergent
thinking ability fosters creative actions
S. Zahno

Bodily commitment in physical education increases adherence to salient educative norms
T. Schweizer

Actor engagement within digital sport brand communities – A case study on social practices
on digital engagement platforms
P. Stegmann

11:30 - 12:15
Thursday 10.02.2022

Zoom **General assembly of the SGS/4S**

<https://unibas.zoom.us/j/66877927165>



12:45 – 13:30
Thursday 10.02.2022

Zoom **PhD Experience**
Main room / "PhD experience – Main Room"

13:30 - 14:20
Thursday 10.02.2022

Main room **Posters: mini oral sessions**
Chair: *A. Raberin*

14:30 - 15:50
Thursday 10.02.2022

Room 2212 **Symposium: Metabolic Big Data: Applying Metabolomics to Sport and Exercise Science**

Metabolomics: Assessing the small molecule component of metabolism
J. Ivanisevic

How ceramides orchestrate cardiometabolic health – An ode to physically active living
J. Carrard

Sportomics: Opening perspectives in sport and exercise science
A. Schmidt-Trucksäss

Room 2218

Various Approaches in Physiology
Chair: *N. Place*

Successful return to performance after COVID-19 infection: a case report
C. Besson

HRV phenotypes in elite sports - insights from a two-year follow-up in elite sports
N. Bourdillon

Does the Wim Hof Breathing Method improve repeated sprint performance?
T. Citherlet

Physical activity and cardiorespiratory fitness as moderators of the relationship between post-traumatic stress disorder symptoms and physical / mental health outcomes among individuals living in a Greek refugee camp
M. Gerber

Room 2420

Sociology of Sport
Chair: *S. Nagel*

The role of team structures for social integration in Swiss football clubs
M. Buser

Gender regimes and fields of sports governance
M. Pape

Will self-tracking of physical activity disrupt insurance models? Analyzing daily technological enactments of solidarity
B. Presset

Patterns of sports-related and socio-economic resources at the end of the athletic career and their impact on the subsequent vocational career: a person-oriented analysis among former Olympic athletes
M. Schmid

Auditorium 1216

Symposium: The Athlete Biological Passport as a 'data pioneer' – What lessons can be drawn for sports sciences?

Chair: *R. Faiss & F. Botrè*

Confounding factors affecting the blood markers of the athlete biological passport
B. Krumm

Haematological biomarkers and plasma volume variations for the Athlete Biological Passport in active women taking oral contraceptive pills
B. Moreillon

Performance monitoring as a complementary tool for risk assessment in antidoping
J. Hopker J. Saugy

Legal and ethical challenges in the implementation of the ABP
M. Viret

16:00 - 16:10

Thursday 10.02.2022

Main room

Announcement of YIA winners

Chair: *R. Antonini Philippe*

16:10 - 16:15

Thursday 10.02.2022

Main room

Closing words and end of the conference



POSTERS SESSION - THURSDAY, 10.02.2022

Main room

Chair: A. Raberin

13:30 – 14:20

<i>Speaker</i>	<i>Affiliation</i>	<i>Title</i>
<i>Schön Patrick</i>	ETH Zürich	Exercise Limitation in Adult Fontan Patients: The Role of Respiratory and Skeletal Muscles
<i>Cody Robyn</i>	University of Basel	The lived experience of a physical activity counseling intervention to promote physical activity among people with major depression – A qualitative study
<i>Ludyga Sebastien</i>	University of Basel	The influence of motor skills on cognitive control deficits in children and adolescents born very preterm
<i>Bischoff Clémétine</i>	University of Basel	Effectiveness of an individualized vibration training on symptom reduction of chemotherapy-induced peripheral polyneuropathy - a randomized controlled trial (VANISH)
<i>Guyot Robin</i>	University of Lausanne	The media coverage of women's football: the case of the Swiss Women's Super League during the 2020-2021 season
<i>Besson Cyril</i>	CHUV- University of Lausanne	Intra-individual effect of hydration and exercise on heart rate variability: a single case study
<i>Benbouhou Raphaël</i>	University of Lausanne	The Franco-Spanish relations through the prism of football (1922-1968). Circulations, imaginaries, diplomacy
<i>Mücke Manuel</i>	University of Basel	Associations of physical activity and fitness with stress reactivity in children aged 10-13 years
<i>Nigg Claudio</i>	University of Bern	The effect of a brief online video-based physical activity intervention on physical activity, sleep, mood, stress, and resilience: A randomized control trial
<i>Böni André</i>	ETH Zürich	Assessing balance abilities of healthy adults on an outdoor fitness and leisure trail
<i>Hohberg Vivien</i>	University of Basel	Blended care interventions to promote physical activity - A systematic review of randomized controlled trials
<i>Wälti Marina</i>	University of Basel	Basic motor competencies and health-related quality of life in primary school children
<i>Ulrich Gert</i>	Careum Foundation	Is Healthcare a Team Sport? Widening our Lens on Interprofessional Collaboration and Education in Sport Science and Exercise Medicine – Results from a Webinar
<i>Wang Linjia</i>	University of Lausanne	Preventive effects of moderate vs high-intensity exercise in normoxia vs hypoxia in mice on experimental atherosclerotic plaque formation
<i>Gerber Markus</i>	University of Basel	Macronutrients and the development of depressive symptoms in young elite athletes from Northwestern Switzerland
<i>Basil Achermann</i>	SFISM	Optical tracking of barbell kinematics for low-cost resistance training monitoring

SOCIAL EVENTS & ACTIVITIES

In order to maintain a touch of sociability (even if virtual), the local organizing committee proposes some events and activities to feed your social appetite. Enjoy them without moderation !

COFFEE BREAK

Five zoom rooms have been prepared exclusively for sharing your coffee break or your lunch break with other congress participants. Enjoy your break !

How to join ? Log in to the main zoom room of the Congress and select one of the five “Coffee break” breakout.

MINDFULNESS SESSION

On Thursday morning, from 8:00 to 8:30 we offer an initiation to mindfulness. This session will be given in English by Monique Borcard-Sacco, a mindfulness teacher at the Centre for Sport and Health of the University of Lausanne.

How to join ? Log in to the main zoom room of the Congress and select the “Mindfulness session” breakout.

SHARE YOUR PHD EXPERIENCE

This session is for PhD students.

During the lunch break on Thursday 10, 12:45 – 13:30, share your lunch break with senior scholars from the University of Lausanne and the 4S Committee discussing your PhD experience and asking questions about academia you’ve always wanted to ask!

How to join ? Log in to the main zoom room of the Congress, select the “PhD experience – Main Room”. If you want to discuss more privately with someone, you may join one of the five “PhD Experience” breakout rooms.

Einladung zur 14. Ordentlichen Generalversammlung Invitation à 14^e assemblée générale ordinaire

Donnerstag 10. Februar 2022, 11.30 – 12.15 h

Jeudi 10. février 2022, 11.30 – 12.15 h

Online-Konferenz / réunion numérique

via Zoom-Link: <https://unibas.zoom.us/j/66877927165>

Liebe Mitglieder der Sportwissenschaftlichen Gesellschaft der Schweiz SGS
Chères/Chers membres de la société suisse des sciences du sport 4S

Hiermit laden wir Sie zur 14. Ordentlichen Generalversammlung der SGS ein. Die Versammlung findet aufgrund der aktuellen Covid-Situation per Videokonferenz statt. Nichtsdestotrotz wird es die Gelegenheit geben, über die aktuellen Aktivitäten und Ziele der Gesellschaft zu informieren und mit allen Mitgliedern zukünftige Entwicklungsschritte zu diskutieren und darüber zu befinden. Da auch Neuwahlen beim Vorstand durchgeführt werden, bitten wir um eine rege Teilnahme.

- Die Traktanden sind auf der folgenden Seite aufgeführt.
- Anträge der Mitglieder werden vom Vorstand der SGS bis Freitag 04.02.2022 schriftlich entgegengenommen: siegfried.nagel@ispw.unibe.ch

Nous avons le plaisir de vous inviter à la 14^e assemblée générale ordinaire de la 4S. En raison de la situation actuelle de la pandémie, l'assemblée aura lieu par vidéoconférence. Néanmoins, ce sera l'occasion d'informer sur les activités et les objectifs actuels de la société et de discuter et de décider avec tous les membres des futures étapes de développement. Comme de nouvelles élections auront également lieu au sein du comité directeur, nous vous prions de participer en grand nombre.

- Vous trouvez l'ordre du jour sur la page suivante.
- Le comité de la 4S prend des demandes des membres sous forme écrite jusqu'au vendredi 4 février 2022: siegfried.nagel@ispw.unibe.ch

Wir freuen uns auf eine gut besuchte online-Generalversammlung.
Nous nous réjouissons d'avoir une assemblée générale très fréquentée.

Mit freundlichen Grüßen, für den SGS-Vorstand
Avec nos meilleures salutations, pour le comité de 4S

Siegfried Nagel
Präsident/président

Should you need any further information,
please do not hesitate to contact us at:

congres4S2022@unil.ch

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