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"Sports Performance Sports Health"

MAY 30 & 31, 2024

PROGRAM

ORGANIZED BY

FACULTY OF SCIENCES, MOULAY ISMAIL UNIVERSITY, MEKNES, MOROCCO.

SYMPOSIUM CHAIR



Fatiha LAZIRI Professor Moulay Ismail University, Meknes, Morocco.

SPEAKERS



Hassane ZOUHAL **Haithem REBAI**

Professor Rennes University, France







Thierry PAILLARD

Professor University of Pau and the Adour region, France.



Sara DERROU

Professor Sidi Mohamed Ben Abdellah University, Fez, Morocco.



Anis NASR

Educator and Sports Health and Therapeutic Expert, Cochin Hospital, France.

FACULTY OF SCIENCES, MAKNES CONFERENCE HALL

→ 17:30 PM - 18:00 PM

THURSDAY 30/05/2024



▶ 8:30 AM - 9:00 AM	Opening & Welcoming of Participants
→ 9:00 AM - 9:30 AM	Keynote Session
→ 9:30 AM - 10:15 AM	Pr Haithem REBAI, Professor at the National Center for Medicine and Sports Sciences, Tunisia. • Lecture 1: Adapted physical activity and obesity: Dialectics of training intensity/volume for individuals with obesity
→ 10:15 AM - 11:00 AM	Pr Thierry PAILLARD, Professor at Pau and the Adour region University, France. Lecture 2: Strategies for optimization and conditioning of balance function in young and old people.
→ 11:00 AM - 11:45 AM	Coffee-Break & Poster Sessions
→ 11:45 AM - 12:30 PM	 Pr Sarra DERROU, Professor at Sidi Mohamed Ben Abdellah University, Morocco. Lecture 3: Polycystic ovary syndrome: Highlighting the role of physical activity therapy in improving fertility and hyperandrogenism.
→ 12:30 PM - 13:15 PM	Pr Hassane ZOUHAL, Professor at Rennes University, France. • Lecture 4: Physical activity and bone metabolism: Implications for physical performance and health.
→ 13:15 AM - 13:45 PM	Discussion
→ 13:45 PM - 15:15 PM	Lunch-Break
→ 15:15 PM - 16:00 PM	Pr Thierry PAILLARD, Professor at Pau and the Adour region University, France. • Lecture 5: Isokinetism: principles, interests and training follow-up.
→ 16:00 PM - 16:45 PM	Pr Haithem REBAI, Professor at the National Center for Medicine and Sports Sciences, Tunisia. • Lecture 6: Post-exercise recovery techniques for high-level athletes: from literature data to practical recommendations.
→ 16:45 PM - 17:30 PM	Pr Hassane ZOUHAL, Professor at Rennes University, France. • Lecture 7: Artificial Intelligence and Machine Learning in the service of sports performance and injury prevention.

Morning session adapted physical activity and diabetes

FRIDAY 31/05/2024

Moderation - Mr. Anis NASR, expert and manager of missions and projects in therapeutic patient education, adapted physical activity referent, Cochin hospital, France. - Mr. Ayoub BENCHEIKH, Ph.D student and sports educator, Cochin hospital, France.

★ 8:30 AM - 9:00 AM	Welcoming and registration of participants
→ 9:00 AM - 9:30 AM	Introduction and presentation of the morning session
→ 9:30 AM - 11:00 AM	Therapeutic education workshop with assessment of the activity level and assessment of the physical condition of the participants. Motivation to practice adapted, regular and autonomous physical activity.
↑ 11:00 AM - 11:15 AM	Coffee-Break
→ 11:15 AM - 12:15 PM	Practical workshop on adapted physical activity: practical exercise sessions in small groups, supervised by health professionals and sports educators.
▶ 12:15 AM - 12:45 AM	Healthy break and snack
▶ 12:45 PM - 13:15 PM	Discussion and Conclusion
→ 13:15 PM	CLOSING CEREMONY AND BEST POSTER AWARD

CLOSING CEREMONY AND BEST POSTER AWARD

Coffee Break & Poster Sessions - END of DAY 1