

CMBBE 2025 Secretariat
c/o Codan Consulting s.r.o
Provaznicka 11
Prague 1
Czech Republic

Barcelona, 15/Sept/2025

CERTIFICATE OF ATTENDANCE

This is to certify that

Estefano Matías Muñoz-Moya

has attended

**the 20th International Symposium on Computer Methods in
Biomechanics and Biomedical Engineering**

3 - 5 September 2025 Barcelona, Spain

Universitat Pompeu Fabra Barcelona (UPF)

Estefano Matías Muñoz-Moya is author/co-author of the following accepted contribution(s):

FULLY COUPLED MULTI-SPECIES MECHANO-TRANSPORT SIMULATIONS IN THE INTERVERTEBRAL DISC

Author(s): Muñoz-Moya, Estefano Matías; Ruiz Wills, Carlos; Workineh, Zerihun G.; Piella, Gemma; Noailly, Jérôme

Presenting Author: Muñoz-Moya, Estefano Matías

NORTHERN FINLAND BIRTH COHORT: INTERVERTEBRAL DISC STATE FINGERPRINT FOR DEGENERATION & LOW BACK PAIN

Author(s): Muñoz-Moya, Estefano Matías; McSweeney, Terence; Chemorion, Francis Kiptengwer; van Gils, Mark; Karppinen, Jaro; Ruiz Wills, Carlos; Piella, Gemma; Noailly, Jérôme

Presenting Author: Muñoz-Moya, Estefano Matías

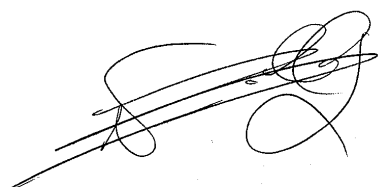
RISK FACTORS FOR DISC DISORDERS IN ASTRONAUTS

Author(s): Baumgartner, Laura; Muñoz-Moya, Estefano; Noailly, Jérôme

Presenting Author: Baumgartner, Laura

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A handwritten signature in black ink, appearing to be 'J. Noailly', with a stylized flourish at the end.

On behalf of CMBBE 2025 Organising Committee
Prof. Jérôme Noailly
CMBBE 2025 Chair
Universitat Pompeu Fabra Barcelona (UPF)