

Savanah Héréus
Doctoral scholarship
Physiotherapy, Human Physiology and Anatomy
Faculty of Physical Education and Physical Therapy
Experimental Anatomy
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Employment

Doctoral scholarship

Physiotherapy, Human Physiology and Anatomy
Vrije Universiteit Brussel
Brussels, Belgium
15 Oct 2021 → 14 Oct 2025

PhD, Faculty of Physical Education and Physical Therapy

Vrije Universiteit Brussel
Brussels, Belgium
22 Sep 2021 → present

Experimental Anatomy

Vrije Universiteit Brussel
Jette, Belgium
24 Sep 2019 → present

Research outputs

Dynamic CT scanning of the knee: Combining weight bearing with real-time motion acquisition

Buzzatti, L., Keelson, B., van der Voort, J. W., Segato, L., Scheerlinck, T., Héréus, S., Van Gompel, G., Vandemeulebroucke, J., De Mey, J., Buls, N., Cattrysse, E. & Serrien, B., Oct 2023, In: The Knee. 44, p. 130-141 12 p.

Las Variaciones Nerviosas del Miembros Superior Pueden Alterar el Diagnóstico Clínico: Una Revisión de Alcance

Scafoglieri, A., Wynant, E., Héréus, S., Van den Broeck, J. & Cattrysse, E., Apr 2023, In: International journal of morphology. 41, 2, p. 555-568 14 p.

Morphologic and Morphometric Measurements of the Foramen Ovale: Comparing Digitized Measurements Performed on Dried Human Crania With Computed Tomographic Imaging. An Observational Anatomic Study

Héréus, S., Lins, B., Vlasselaer, N. V., Buyten, J-P. V. & Cattrysse, E., 1 Jan 2023, In: Journal of Craniofacial Surgery. 34, 1, p. 404-410 7 p.

The reliability of muscle quantity and quality measured with extended-field-of-view ultrasound at nine body sites

Van Den Broeck, J., Héréus, S., Cattrysse, E., Raeymaekers, H., De Maeseneer, M. & Scafoglieri, A., 2023, In: Ultrasound in Medicine and Biology. 49, 7, p. 1544-1549 5 p.

Upper limb nerve variations may alter clinical diagnosis: a scoping review

Scafoglieri, A., Wynant, E., Héréus, S., Van Den Broeck, J. & Cattrysse, E., 2023, In: International journal of morphology. 41, 2, p. 555-568 14 p.

The use of cardiac CT acquisition mode for dynamic musculoskeletal imaging

Keelson, B., Buzzatti, L., Van Gompel, G., Scheerlinck, T., Hereus, S., de Mey, J., Cattrysse, E., Vandemeulebroucke, J. & Buls, N., Dec 2022, In: Physica Medica. 104, p. 75-84 10 p.

THE RELIABILITY OF MEASURING MUSCLE QUANTITY AND QUALITY WITH EXTENDED- FIELD-OF-VIEW ULTRASOUND AT NINE BODY SITES

Van den Broeck, J., Hereus, S., De Maeseneer, M. & Scafoglieri, A., Dec 2021, In: Osteoporosis International. 32, SUPPL 1, p. S362-S363

Morfologische en Morfometrische Metingen van het Foramen Ovale: Vergelijken van Gedigitaliseerde Metingen op Gedroogde Schedels met CT-Beelden

Héréus, S. & Lins, B., 2021

Activities

EXAN Anatomy course 2023

Nicolas Van Vlasselaer (Organiser), Savannah Héréus (Organiser), Erik Cattrysse (Organiser) & Aldo Scafoglieri (Organiser)

17 Nov 2023 → 18 Nov 2023

Blessures en revalidatie in voetbal

Nicolas Van Vlasselaer (Speaker), Jona Van Den Broeck (Speaker), Savannah Héréus (Speaker) & Jo Verschueren (Speaker)

27 Nov 2022

Anatomy for Kids

Nicolas Van Vlasselaer (Speaker), Savannah Héréus (Speaker) & Jeroen De Ryck (Speaker)

4 Jun 2022 → 5 Jun 2022

Nerland festival

Nicolas Van Vlasselaer (Organiser) & Savannah Héréus (Organiser)

3 Jun 2022 → 5 Jun 2022

The reliability of measuring muscle quantity and quality with extended-field-of-view ultrasound at nine body sites

Jona Van Den Broeck (Speaker), Savannah Héréus (Contributor), Michel De Maeseneer (Contributor) & Aldo Scafoglieri (Contributor)

26 Aug 2021