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316.4 Research Interest Score | **642** Citations | **12** h-index

Gynecological Benign Surgery
Urogynecology
Robotic-Assisted Surgery

- Gynecological surgeon at CHU of Liège, site CHR Citadelle, University of Liège, Belgium
- **Phd thesis**, Faculté de Médecine, Université de Liège, « Étude des propriétés biochimiques et biomécaniques du tissu vaginal dans le cadre du prolapsus génital », 2014
- **Chair of the surgical working group of the French-speaking Belgian group** (Collège Royal des Gynécologues et Obstétriciens de Langue Française (CRGOLFB), 2014-2024
- **Chair of the Special Interest Group of Urogynecology**, European Society for Gynaecological Endoscopy (ESGE), 2019-Present
- **Member of the Special Interest Group of Robotic Surgery**, ESGE, 2021-Present





Most Recent Publications

Comparison between learning curves of robot-assisted and laparoscopic surgery in gynaecology: a systematic review

New

Article

December 2024

Facts Views and Vision in ObGyn

 Diego Raimondo ·  Antonio Raffone ·  Daniele Neola · [...] ·  Francesco Fanfani

Outcomes of Laparoscopic versus Robotic-Assisted Sacrocolpopexy for Pelvic Organ Prolapse-A Comprehensive Retrospective Analysis

New

Article

Full-text available

October 2024

International Urogynecology Journal

 Chloé Dehan ·  Sarah Marcelle ·  Michelle Nisolle · [...] ·  Laurent de Landsheere



Source

How to perform Unilateral Pectineal Suspension for apical prolapse by robotic assistance: A technical note with Video

New

Article

January 2026

Journal of Gynecology Obstetrics and Human Reproduction

 Gery Lamblin ·  Graziella Moufawad ·  Chloé Miguët-Bensouda · [...] ·  Laurent de Landsheere

Port placement and patient-specific docking strategies for robotic hysterectomy with the Hugo™ RAS system: an international Delphi consensus

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March 2026

Facts Views and Vision in ObGyn

 Diego Raimondo ·  Enrico Pazzaglia ·  Helder Ferreira · [...] ·  Francesco Fanfani

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February 2026

 Frontiers in Surgery

 Sarah Marcelle ·  Michelle Nisolle ·  Katty Delbecque · [...] ·  Laurent de Landsheere



Source

International expert consensus-driven surgical process model for robot-assisted hysterectomy: Delphi study results

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Article

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October 2025

Surgical Endoscopy

 K. Nyangoh Timoh ·  Soline Galuret ·  Thomas Hebert · [...] ·  Pierre Jannin



Source