

Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

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Surgical technique in the laparoscopic repair of Morgagni hernia in adults. How do we do it? Authors' reply 2022-10-26 Vol. 26 Issue 6 Pages 1711-1712 Authors: F. Zaharie, D Vaele, N. Al-Hajjar DOI: 10.1007/s10029-022-02700-z
Implementation of robot-assisted groin hernia repair diminishes the prospects of young surgeons' training: a nationwide register-based cohort study 2022-10-6 Vol. 26 Issue 6 Pages 1653-1658 Authors: D. L. Hansen, C. Christophersen, S. Fonnes et al. DOI: 10.1007/s10029-022-02691-x
Retrorectus mesh reinforcement of ileostomy site fascial closure: stoma closure and reinforcement (SCAR) trial phase I/II results 2022-9-27 Vol. 26 Issue 6 Pages 1645-1652 Authors: R. D. Shaw, J. L. Goldwag, L. R. Wilson et al. DOI: 10.1007/s10029-022-02681-z

Complex situations, complications and the importance of training in hernia surgery

2022-9-24 Vol. 26 Issue 5 Pages 1229-1229
Authors: G. Campanelli
DOI: 10.1007/s10029-022-02686-8

Emergency repair and smoking predict recurrence in a large cohort of ventral hernia patients

2022-9-22 Vol. 26 Issue 5 Pages 1337-1345
Authors: S. Soppe, S. Slieker, A. Keerl et al.
DOI: 10.1007/s10029-022-02672-0

Shifting the Goalpost in Ventral Hernia Care: 5-year Outcomes after Ventral Hernia Repair with Poly-4-hydroxybutyrate Mesh

2022-9-16 Vol. 26 Issue 6 Pages 1635-1643
Authors: Ankoor A. Talwar, Nikhita J. Perry, Phoebe B. McAuliffe et al.
DOI: 10.1007/s10029-022-02674-y

Spigelian hernia: current approach to surgical treatment-peculiarities in this rare condition

2022-9-14 Vol. 26 Issue 6 Pages 1707-1708
Authors: Irene Fiume
DOI: 10.1007/s10029-022-02678-8

Ventral hernia repair in high-risk patients and contaminated fields using a single mesh: proportional meta-analysis

2022-9-13 Vol. 26 Issue 6 Pages 1459-1471
Authors: S. Morales-Conde, P. Hernández-Granados, L. Tallón-Aguilar et al.
DOI: 10.1007/s10029-022-02668-w