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Journal Information

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Classification History

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2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

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2026-10-27 Vol. 37 Issue 1
Authors: André Lametti, Diana Bell, Simion I. Chiosea et al.
DOI: 10.1007/s12022-026-09938-8

Multicentre Clinical Validation of the THYT1 Test for Predicting Distant Metastases in Papillary Thyroid Carcinoma
2026-10-21 Vol. 37 Issue 1
Authors: Benedetta Donati, Federica Torricelli, Cristian Ascione et al.
DOI: 10.1007/s12022-026-09939-7

Correction to: Comprehensive Genomic Analysis in Hereditary Adrenal and Extra- Adrenal Paragangliomas
2026-10-19 Vol. 37 Issue 1
Authors: Helia Purnaghshband, Elif Tuzlali, Kamalika Bhandari Deka et al.
DOI: 10.1007/s12022-026-09937-9

Distinct Molecular Pathways Driving Thymic and Pulmonary Neuroendocrine Neoplasms: Organ of Origin Defines Molecular Identity and Yields CD44 as a Marker of Pulmonary Neuroendocrine Tumors
2026-10-9 Vol. 37 Issue 1
Authors: Hanibal Bohnenberger, Stefan Küffer, Arber Qoku et al.
DOI: 10.1007/s12022-026-09936-w

Divergent c-MYC Expression Patterns in NET and NEC: Insights from a Multicentre Cohort of 1380 Neuroendocrine Neoplasms
2026-9-12 Vol. 37 Issue 1
Authors: Maxime Schmitt, Katharina Ofner, Detlef Klaus Bartsch et al.
DOI: 10.1007/s12022-026-09935-x

Comprehensive Clinicopathologic, Immunohistochemical, and Genomic Profiling of Sporadic Ampullary Somatostatin-producing D-cell Neuroendocrine Tumors Identifies Recurrent HRAS Hotspot Mutations
2026-9-12 Vol. 37 Issue 1
Authors: Alessandro Vanoli, Erica Travaglino, Frediano Inzani et al.
DOI: 10.1007/s12022-026-09934-y

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2026-8-29 Vol. 37 Issue 1
Authors: Anna Vera Ditte Verschuur, Wenzel Maximillian Hackeng, Jasvir Jairam et al.
DOI: 10.1007/s12022-026-09933-z

Neuroendocrine Neoplasms of the Urinary Bladder: Integrating Molecular Advances into a Refined Classification System
2026-8-25 Vol. 37 Issue 1
Authors: Anandi Lobo, Liang Cheng
DOI: 10.1007/s12022-026-09932-0

Comprehensive Genomic Analysis in Hereditary Adrenal and Extra-Adrenal Paragangliomas
2026-8-24 Vol. 37 Issue 1
Authors: Helia Purnaghshband, Elif Tuzlali, Kamalika Bhandari Deka et al.
DOI: 10.1007/s12022-026-09930-2

Tumor Necrosis is Associated with an Increased Metastatic and Cardiovascular Risk in Paragangliomas: A Single-Center Series and Meta-Analysis Comparing Necrosis and Cystic Degeneration in Paragangliomas
2026-8-22 Vol. 37 Issue 1
Authors: Anna-Maria Wiejak, Georgiana Constantinescu, Gintare Zygiene et al.
DOI: 10.1007/s12022-026-09931-1