# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | CANCER LETTERS |
| **Publisher** | ELSEVIER IRELAND LTD |
| **ISSN** | 0304-3835 |
| **E-ISSN** | 1872-7980 |
| **Database** | Clarivate |
| **Domain** | Health Sciences, Life Sciences, Physical Sciences, Social Sciences |

## 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

**Early WEE1 inhibition prevents senescence-like epigenetic reprogramming of pioneer TMZ-resistant cells and synergizes with temozolomide in MYC-high glioblastoma**
2026-12 Vol. 662 Pages 218913
Authors: Yilin Wu, Yuzhou Chang, Xiaoyang Qin et al.
DOI: 10.1016/j.canlet.2026.218913

**Next-generation CAR-macrophage therapies: Design principles and advances in cancer treatment**
2026-12 Vol. 662 Pages 218899
Authors: Weihua Wang, Songyue Guo, Qihui Chu et al.
DOI: 10.1016/j.canlet.2026.218899

**AMPK signaling in cancer: Molecular insights and therapeutic opportunities**
2026-12 Vol. 662 Pages 218912
Authors: Weiwei Jiang, Peiqiang Yan, Jingchao Wang et al.
DOI: 10.1016/j.canlet.2026.218912

**Verbascoside inhibits ovarian cancer proliferation via IRAK4-CXCL5 axis-mediated suppression of neutrophil infiltration and neutrophil extracellular trap formation**
2026-12 Vol. 662 Pages 218901
Authors: Yu Ren, Tianyi Yu, Zhijie Wang et al.
DOI: 10.1016/j.canlet.2026.218901

**Erianin targets glutathione reductase to trigger immunogenic cell death and sensitize pancreatic cancer to PD-1 blockade**
2026-12 Vol. 663 Pages 218914
Authors: Caiyun Zhang, Yuhao Liu, Yiling Chen et al.
DOI: 10.1016/j.canlet.2026.218914

**MDK+ cancer-associated fibroblasts promote immunotherapy resistance through mitochondrial reprogramming in breast cancer**
2026-12 Vol. 662 Pages 218884
Authors: Wei Deng, Yidan Fan, Hanqi Zhang et al.
DOI: 10.1016/j.canlet.2026.218884

**Tumor-like alterations in brain tissue adjacent to glioblastoma: an integrated analysis based on continuous en bloc resection strategy**
2026-12 Vol. 662 Pages 218907
Authors: Yuan Xie, Wanming Hu, Changyu Wang et al.
DOI: 10.1016/j.canlet.2026.218907

**Lactate-induced PPP1R1B upregulation drives resistance to neoadjuvant immunotherapy in NSCLC via IRF3 dephosphorylation**
2026-12 Vol. 663 Pages 218929
Authors: Ziyi Jiang, Junhu Yuan, Guangyu Li et al.
DOI: 10.1016/j.canlet.2026.218929

**Extracellular vesicle–mediated strategies for cancer tissue normalisation**
2026-12 Vol. 663 Pages 218909
Authors: Martina Raudenska, Jan Balvan, Jaromir Gumulec et al.
DOI: 10.1016/j.canlet.2026.218909

**UBL3 modification reduces nuclear POLE levels to potentiate antitumor immunity in aero-upper digestive squamous cell carcinomas**
2026-12 Vol. 662 Pages 218905
Authors: Zhonglan Dong, Wenbai Huang, Lei Zhang et al.
DOI: 10.1016/j.canlet.2026.218905