# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | ISLETS |
| **Publisher** | TAYLOR & FRANCIS INC |
| **ISSN** | 1938-2014 |
| **E-ISSN** | 1938-2022 |
| **Database** | Clarivate |
| **Domain** | Health Sciences, Life 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

**Importance of antibody validation in detecting cell cycle regulatory protein p16 <sup> INK4A </sup> by immunohistochemistry on pancreas tissue**
2026-7-21 Vol. 18 Issue 1
Authors: Jasmine Pipella, Peter J. Thompson
DOI: 10.1080/19382014.2026.2706228

**IFNα and bleomycin-induced DNA damage activate distinct stress responses in human islets and induced pluripotent stem cell-derived islet cells**
2026-7-10 Vol. 18 Issue 1
Authors: Roozbeh Akbari Motlagh, Nayara Rampazzo Morelli, Nicole Alcasid et al.
DOI: 10.1080/19382014.2026.2692859

**A geometry-informed continuous 3D IEQ framework enables more accurate dose estimation in stem cell-derived islet transplantation**
2026-5-7 Vol. 18 Issue 1
Authors: Yu Lu, Jinhui Fang, Zhongyi Jia et al.
DOI: 10.1080/19382014.2026.2671454

**Human and mouse regenerative macrophages enhance beta cell survival, function, and proliferation**
2026-5-3 Vol. 18 Issue 1
Authors: Mahdis Monajemi, Alexandra S. Craciun, Qing Huang et al.
DOI: 10.1080/19382014.2026.2659457

**Is the intraportal or renal subcapsular space a preferable site for islet allo- and xeno-transplantation? A brief historical review**
2026-4-22 Vol. 18 Issue 1
Authors: Sara De Taeye, Rita Bottino, David K.C. Cooper
DOI: 10.1080/19382014.2026.2658317

**Annexin A1 exacerbates islet stellate cell activation by regulating triglyceride catabolism via the PPARα/ACOX1/CYP4a pathway**
2026-2-22 Vol. 18 Issue 1
Authors: Qing Li, Yan Zhang, Tianpei Yu et al.
DOI: 10.1080/19382014.2026.2633793

**Differential expression of mitomiRs in pancreatic islet cells associated with maternal protein restriction**
2026-1 Vol. 18 Issue 1
Authors: Cecile Jacovetti, Romano Regazzi
DOI: 10.1080/19382014.2025.2610590

**The effect of HNF4α knockout in beta cells is age and sex dependent**
2025-9-29 Vol. 17 Issue 1
Authors: Catharina B. P. Villaca, Viviane R. Oliveira, Gustavo J. Santos et al.
DOI: 10.1080/19382014.2025.2552549

**Correction**
2025-9-7 Vol. 17 Issue 1
DOI: 10.1080/19382014.2025.2557668

**Crosstalk between the aryl hydrocarbon receptor and hypoxia-inducible factor 1α pathways in human islet models**
2025-7-17 Vol. 17 Issue 1
Authors: Noa Gang, Kyle A. van Allen, William G. Willmore et al.
DOI: 10.1080/19382014.2025.2526871