

Climate Change and Gastroenterology Commentaries and Studies

Gut

WGO Commentary Series on Digestive Health and Climate Change

<https://gut.bmj.com/pages/digestive-health-and-climate-change>

Gut

Gastroenterology climate action opportunities via education, empowerment of trainees and research

Aasma Shaukat, Brijen Shah, Cassandra DL Fritz, M Bishr Omary

<https://gut.bmj.com/content/gutjnl/72/12/2219.full.pdf>

December 2023

Journal of Gastroenterology and Hepatology

Precision endoscopy in the era of climate change and sustainability

<https://onlinelibrary.wiley.com/doi/10.1111/jgh.16383>

Ueda, Tomoya; Li, James; Ho, Shiaw-Hooi; Singh, Rajvinder; Uedo, Noriya

October 2023

GI & Hepatology News (American Gastroenterology Association)

Gastroenterology and Climate Change: Assessing and Mitigating Impacts

<https://www.mdedge.com/gihepnews/article/265529/endoscopy/gastroenterology-and-climate-change-assessing-and-mitigating>

Swapna Gayam

September 2023

Current Gastroenterology Reports

Climate Change and the Esophagus: Speculations on Changing Disease Patterns as the World Warms.

<https://doi.org/10.1007/s11894-023-00888-3>

Lee, Y.Y., Roslan, N.S., Tee, V. et al.

September 2023

Clinical Endoscopy

Gastrointestinal endoscopy's carbon footprint

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10244153/>

Su Bee Park and Jae Myung Cha

May 2023

Gastroenterology & Hepatology

Transitioning to Sustainable Care and Green Endoscopy

<https://www.gastroenterologyandhepatology.net/archives/april-2023/transitioning-to-sustainable-care-and-green-endoscopy>

Heiko Pohl

April 2023

Digestive and Liver Disease

Towards a greener endoscopy: Considerations on the strategies to improve sustainability

[https://www.dldjournalonline.com/article/S1590-8658\(22\)00865-9/fulltext](https://www.dldjournalonline.com/article/S1590-8658(22)00865-9/fulltext)

João A. Cunha Neves, Joana Roseira, Miguel F. Cunha, et al.

January 2023

The American Journal of Gastroenterology

GI Multisociety Strategic Plan on Environmental Sustainability

https://journals.lww.com/ajg/Citation/2022/12000/GI_Multisociety_Strategic_Plan_on_Environmental.13.aspx

Heiko Pohl; Rabia de Latour; Adrian Reuben; et al.

December 2022

Gut

Climate change: a survey of global gastroenterology society leadership

<https://gut.bmj.com/content/gutjnl/71/10/1929.full.pdf>

Desmond Leddin, M Bishr Omary, Geoffrey Metz, Andrew M Veitch

October 2022

Endoscopy 2022

Reducing the environmental footprint of gastrointestinal endoscopy: European Society of Gastrointestinal Endoscopy (ESGE) and European Society of Gastroenterology and Endoscopy Nurses and Associates (ESGENA) Position Statement

<https://www.esge.com/esge-and-esgena-position-statement-on-reducing-environmental-footprint-of-gi-endoscopy>

Enrique Rodríguez de Santiago; Mario Dinis-Ribeiro; Heiko Pohl; Deepak Agrawal; et al.

August 2022

Gut

Targeted intervention to achieve waste reduction in gastrointestinal endoscopy

<https://gut.bmj.com/content/72/2/306.info>

João A Cunha Neves, Joana Roseira, Patricia Queirós, et al.

August 2022

Gut

Estimating the environmental impact of disposable endoscopic equipment and endoscopes

<https://gut.bmj.com/content/71/7/1326>

Sathvik Namburar; Daniel von Renteln; John Damianos; Lisa Bradish; et al.

July 2022

Gastroenterology

Climate Change, Health, and Health Care Systems: A Global Perspective

[https://www.gastrojournal.org/article/S0016-5085\(22\)00204-9/fulltext](https://www.gastrojournal.org/article/S0016-5085(22)00204-9/fulltext)

Soko Setoguchi, Desmond Leddin, Geoffrey Metz, M. Bishr Omary

March 2022

The American Journal of Gastroenterology

Climate Change and Gastroenterology: Planetary Primum Non Nocere and How Industry Must Help

https://journals.lww.com/ajg/fulltext/2022/03000/climate_change_and_gastroenterology_planetary.15.aspx

Rosemary Haddock; Rabia de Latour; Keith Siau; Bu'Hussain Hayee, et al.

March 2022

Gastroenterology

The Negative Bidirectional Interaction Between Climate Change and the Prevalence and Care of Liver Disease: A Joint BSG, BASL, EASL, and AASLD Commentary

[https://www.gastrojournal.org/article/S0016-5085\(22\)00149-4/fulltext](https://www.gastrojournal.org/article/S0016-5085(22)00149-4/fulltext)

Mhairi C. Donnelly; William Stableforth; Aleksander Krag; Adrian Reuben

March 2022

Gastroenterology

Green Endoscopy: Counting the Carbon Cost of Our Practice

[https://www.gastrojournal.org/article/S0016-5085\(22\)00147-0/fulltext](https://www.gastrojournal.org/article/S0016-5085(22)00147-0/fulltext)

Robin Baddeley, Lars Aabakken, Andrew Veitch, Bu'Hussain Hayee

February 2022

Journal of Clinical Gastroenterology

Uniting the Global Gastroenterology Community to Meet the Challenge of Climate Change and Nonrecyclable Waste

https://journals.lww.com/jcge/Fulltext/2021/11000/Uniting_the_Global_Gastroenterology_Community_to.4.aspx

Desmond Leddin; M. Bishr Omary; Andrew Veitch, Andrew; Geoffrey Metz; et al.

November / December 2021

Journal of Clinical Gastroenterology

Climate Change: Implications for Gastrointestinal Health and Disease

https://journals.lww.com/jcge/Abstract/2020/05000/Climate_Change_Implications_for_Gastrointestinal.3.aspx

Desmond Leddin; Finlay Macrae

May / June 2020