# Gut Microbes

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**Présentation de la revue**
**Original language :**

The intestinal microbiota plays a pivotal role in human physiology. Characterizing its structure and function has implications for health and disease, impacting nutrition and obesity, brain function, allergic responses, immunity, inflammatory bowel disease, irritable bowel syndrome, cancer development, cardiac disease, liver disease, and others. Gut Microbes provides a platform for presenting and discussing cutting-edge research on all aspects of microorganisms populating the intestine.

**Topics :**
Human nutrition
World health, public health
Microbiology: multidiscip.

**Open access :** Full open access

**Languages :** English

**Journal reputation :**
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Peer-reviewed with Impact Factor (IF)

**Informations générales**
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**Publishing costs :** Yes
**Total publishing costs :** 2730 Euros pour les articles de recherches et articles de synthèse, 2010 Euros pour des articles courts (updated 01/01/2022)

**Données de la recherche**
**Research data access policy :** Deposit compulsory
**Data repositories recommended by the journal :** <https://authorservices.taylorandfrancis.com/data-sharing-policies/repositories/>

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