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The EMBO Journal is indispensable reading for all biologists working in research and development, both in industry and in academia. All classic segments of molecular and cell biology are being presented.

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OVERVIEW:

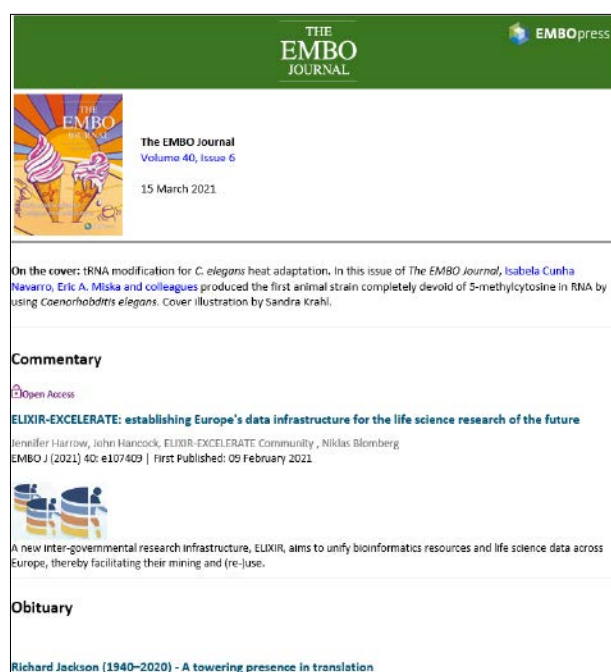
Format:	Online only
Publication Frequency:	24 x per year
Volume:	41
Impact Factor:	14.0
Geographical Breakdown of Online Readers	Americas 29%, EMEA 33%, APAC 38%
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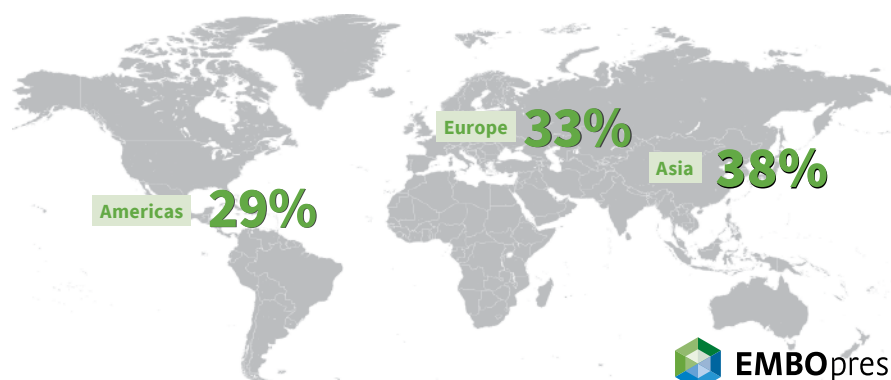
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EMBO reports – embor.embopress.org

FOCUS: Publishes short-format papers that communicate a single major finding in all research areas of molecular biology. It offers broadly accessible scientific review and commentary.

SUBJECTS COVERED: All areas of molecular biology. Also features a Science & Society section that publishes articles and essays on the impact and application of science: uses and abuses of science, communication and education, policy and practice.

OVERVIEW:

Format:	Online only
Publication Frequency:	12 x per year
Volume:	23
Impact Factor:	9.0

Geographical Breakdown of Online Readers:	Americas 31%, EMEA 36%, APAC 33%
eTOC subscribers:	67,148



Molecular Systems Biology – msb.embopress.org

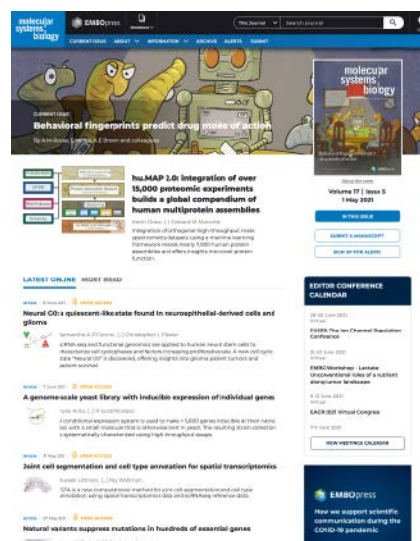
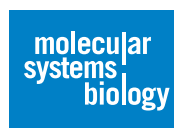
FOCUS: An open access journal that publishes original research in the multidisciplinary areas of systems biology and synthetic biology. The journal focuses on the analysis, integration and modeling of molecular and cellular processes. Its review section provides accessible overviews of the latest advances in systems biology and related fields.

SUBJECTS COVERED: Integrative genome-scale biology, quantitative biology, computational biology, metabolic and regulatory networks, evolution of genomes and biological networks, clinical and translational systems biology, synthetic biology and genome-scale biological engineering.

OVERVIEW:

Format:	Online only
Publication Frequency:	Continuous
Volume:	18
Impact Factor:	13.0

Geographical Breakdown of Online Readers:	Americas 32%, EMEA 38%, APAC 30%
eTOC subscribers:	26,070



EMBO Molecular Medicine – embomolmed.embopress.org

FOCUS: A broad scope open access research journal dedicated to the interface between clinical research and molecular cell biology. All studies are characterized by direct relevance for human diseases; work based on model organisms is included within the scope of the journal.

SUBJECTS COVERED: Aging, angiogenesis, cancer biology, channelopathies, differentiation and development, endocrinology/metabolic disease, genetics/epigenetics, genomics, transcriptomics, proteomics, metabolomics of disease, systems medicine, gene therapy, immunology and inflammation, infectious diseases, neurodegeneration, neurological diseases and myopathies, sensory defects, stem cells and regenerative medicine, vascular and cardiovascular biology

OVERVIEW:

Format:	Online only
Publication Frequency:	12 x year
Volume:	14
Impact Factor:	14.3

Geographical Breakdown of Online Readers:	Americas 30%, EMEA 38%, APAC 32%
eTOC subscribers:	1,055



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