Clinical and Experimental Pharmacology and Physiology

New Pathway to Publication

Instructions

CEPP will consider for publication original articles that have been found not acceptable for publication by one of the journals listed below, on the basis of a perceived lack of priority rather than major flaws in scientific rigour. Submission should be made in the usual way via the submission site at http://mc.manuscriptcentral.com/cepp Refer also to our Instructions for Authors which can be found at this site.

The decision letter and reviews from the other journal should be uploaded as one file along with the manuscript files. At least two sets of reviewer comments should be provided. These manuscripts will then receive expedited review by the Editors.

Annals of Neurology (Ann Neurol) Wiley

Arteriosclerosis, Thrombosis, and Vascular Biology (ATVB) AHA

Blood ASH

Brain Oxford University Press

Cell Research (Cell Res) Inst of Biochemistry and Cell Biology

Circulation AHA

Circulation Research (Circ Res) AHA

Critical Care Medicine (Crit Care Med) Lippincott, Williams & Wilkins

Diabetes American Diabetes Assoc

Diabetes Care American Diabetes Assoc

The EMBO Journal (EMBO J) European Molecular Biology Organization (EMBO)

European Heart Journal (Eur Heart J) Oxford University Press

The FASEB Journal (FASEB J) FASEB

Gut BMJ

Hypertension AHA

JACC American College of Cardiology

Journal of Clinical Investigation (JCI) American Society for Clinical Investigation
<table>
<thead>
<tr>
<th>Journal of Experimental Medicine (JEM)</th>
<th>The Rockefeller University Press</th>
</tr>
</thead>
<tbody>
<tr>
<td>Journal of Neuroscience (J Neurosci)</td>
<td>The Society for Neuroscience</td>
</tr>
<tr>
<td>Journal of Pathology (J Pathol)</td>
<td>Wiley</td>
</tr>
<tr>
<td>Neurology</td>
<td>American Academy of Neurology</td>
</tr>
<tr>
<td>Neuron</td>
<td>Cell Press</td>
</tr>
<tr>
<td>Physiology</td>
<td>American Physiology Society</td>
</tr>
<tr>
<td>PNAS</td>
<td>National Academy of Sciences</td>
</tr>
<tr>
<td>Stroke</td>
<td>AHA</td>
</tr>
</tbody>
</table>