## BioNanoScience

### Journal Metrics 2016

#### Speed

<table>
<thead>
<tr>
<th>Metric</th>
<th>2016</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days from submission to first decision</td>
<td>35</td>
<td>Number of days from submission of the manuscript to first decision.</td>
</tr>
<tr>
<td>Days from acceptance to online publication</td>
<td>14</td>
<td>Number of days from acceptance at publisher to published online.</td>
</tr>
</tbody>
</table>

#### Usage

<table>
<thead>
<tr>
<th>Metric</th>
<th>2016</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Downloads</td>
<td>19,564</td>
<td>Springer measures the usage on the SpringerLink platform according to the COUNTER (Counting Online Usage of Networked Electronic Resources) standards.</td>
</tr>
<tr>
<td>Usage Factor</td>
<td>31</td>
<td>The Springer Journal Usage Factor 2015/16 was calculated as suggested by the COUNTER Code of Practice for Usage Factors. It is the median value of the number of downloads in 2015/16 for all articles published online in that particular journal during the same time period. The Usage Factor calculation is based on COUNTER-compliant usage data on the SpringerLink platform. (Counting Online Usage of Networked Electronic Resources) standards.</td>
</tr>
<tr>
<td>Mentions and articles discussed via Social Media platforms</td>
<td>17</td>
<td>Additional research-impact indices, known as alternative metrics, are offering new evaluation alternatives. One of those is a researchers’ reputation made via their footprint on the social web. The social media statistics are provided by Altmetric. They monitor article mentions on Twitter, Facebook, Google+, Reddit, Blogs, News articles, Policy documents and Faculty of 1000 reviews.</td>
</tr>
</tbody>
</table>
## Impact

<table>
<thead>
<tr>
<th>Metric</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SNIP – 2016</strong></td>
<td>0.559</td>
</tr>
<tr>
<td>Source Normalized Impact per Paper (SNIP) measures contextual citation impact by weighting citations based on the total number of citations in a subject field. The impact of a single citation is given higher value in subject areas where citations are less likely, and vice versa.</td>
<td></td>
</tr>
<tr>
<td><strong>SJR – 2016</strong></td>
<td>0.307</td>
</tr>
<tr>
<td>SCImago Journal Rank (SJR) is a measure of scientific influence of scholarly journals that accounts for both the number of citations received by a journal and the importance or prestige of the journals where such citations come from.</td>
<td></td>
</tr>
<tr>
<td><strong>h5 Index – 2016</strong></td>
<td>16</td>
</tr>
<tr>
<td>Google’s h5 Index is a metric based on the articles published by a journal over the previous 5 calendar years with a minimum of 100 articles in this period. If a journal publishes 100 articles sooner, an h5 Index can be calculated earlier. h is the largest number of articles that have each been cited h times. The h5 Index therefore cannot be dominated by one or several highly cited articles.</td>
<td></td>
</tr>
</tbody>
</table>