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## Latest Impact Factors

The latest Impact Factors for Elsevier's Multidisciplinary Materials journals have just been released and highlights include...

*Progress in Materials Science* has **risen to the #3 position in its category** (Material Science, Multidisciplinary), followed by *Nano Today* at #4 and *Materials Science & Engineering R* at #5.

Listed by highest Impact Factor

Journal title	2011 Impact Factor
<a href="#">Progress in Materials Science</a>	18.216
<a href="#">Nano Today</a>	15.355
<a href="#">Materials Science &amp; Engineering R</a>	14.951
<a href="#">Materials Today</a>	5.565
<a href="#">Carbon</a>	5.378
<a href="#">Current Opinion in Solid State &amp; Materials Science</a>	4.233
<a href="#">Materials Letters</a>	2.307
<a href="#">Journal of Alloys and Compounds</a>	2.289
<a href="#">Materials and Design</a>	2.200
<a href="#">Materials Research Bulletin</a>	2.105
<a href="#">Materials Science &amp; Engineering A</a>	2.003
<a href="#">Computational Materials Science</a>	1.574
<a href="#">Materials Characterization</a>	1.572
<a href="#">Superlattices and Microstructures</a>	1.487
<a href="#">Transactions of Nonferrous Metals Society of China</a>	0.751

## Journal Performance Measurements

Journal performance measurements offer a systematic, objective means to critically evaluate journals, and several indicators are available.

[Click here for more information](#)

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