

Nature Journal Impact Factor

publishing in nature journals - national cheng kung university - publishing in nature journals
john plummer senior editor nature materials ... talk i hope you will: appreciate the key
editorial differences between nature journals. better understand what nature journal editors
look for. have a better idea how to write a paper for a ... current impact factor = 11.47 fully
open access since october ...

journal impact factor - clarivate - 3 definition: journal impact factor impact factor is a
journal-level metric; it is the average number of times a journal's articles
specifically, those published in a 2-year period were cited in 2017. impact factors
are calculated for journals selected for and indexed

2018 journal citation reports - clarivate - 6 journals first listed in the jcr with a journal impact factor
abbreviated title full title country scie ssci j brand manag journal of brand management england ...
nat rev mater nature reviews materials england ...

impact factor and the journal - atsournals - impact factor and the journal the journal's
impact factor rose by 0.611 units in 2002 to reach 6.567 (figures 1 and 2). this is the largest ever
one-year increase ... nature 1976;264:609-615. 3. sieck gc. the impact
factor: what it means to the impact of applied physiology.

impact factors, journal quality, and communication journals - arguably the most widely reported
statistic emanating from the scsi/jcr is the journal impact factor. journal impact
factors are reported yearly by isi/thomson-reuters and they are used as markers of journal impact
and quality by publishers, scholars, disciplinary associations, and other interested parties.

the history and meaning of the journal impact factor - the history and meaning of the journal
impact factor eugene garfield, phdi first mentioned the idea of an impact factor in science in 1955.1
with support from the national institutes of health, the experimental genetics citation index was
published, and that led to the 1961 publica-tion of the science citation index.2 irving h. sher and i cre-

about the journal - mediature - about the journal aims and scope the isme journal seeks to
promote diverse and integrated areas of microbial ecology spanning the breadth of microbial life,
including bacteria, archaea, microbial eukaryotes, and viruses. contributions of broad biological
interest and impact are especially encouraged. topics of particular interest within the

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