productivity and international visibility of the department

Physics T&P Criteria

 Page
2

e)
 presentations at national and international conferences

f)
 invited seminars and talks

g)
 patents
 for research
-related inventions

h)
 scientific software, large
-scale codes, or databases

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Research productivity should be in accordance with expectations of the
 relevant
 sub
-field of physics

at peer institutions
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 A guideline for research excellence might include an average of 2
-3 reputable, peer
-
reviewed research articles per year during the tenure
-earning years.

3. A candidate needs to establish an independent research effort. While collaborations are encouraged,
it is expected that a substantial number
 of publications over the tenure
-earning years would result from
principal authorship, defined as being either first author or the driver of the work (often communicating
or last author). It is expected that a candidate will publish most of his or her papers in the tenure
-
earning period with a USF address and with his or herdserean i-0.3.327(e)-6(r h)-0.8(e)(r)-t(e)-6(re)4.8(a(r)-2.9(-3.3(S)-1.5(b)-0.7(l2.9.6(se)-3(n)2.3(u)2..5(6e)]TJ

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