RESOURCES

Meeting Expectations for Scholarly Activities

Education Research – Getting Started
Education Research – Curriculum Development

Education Research – Qualitative Approaches

Education Research – Surveys

Writing and Reviewing
On Line Courses for Reviewing Skills (not specific to medical education)
1. Annals of Emergency Medicine course
   http://www3.us Elsevierhealth.com/extractor/graphics/em-acep/
2. Cochrane Collaboration sponsored: http://eyes.cochrane.org/launch-online-course-journal-peer-review

Websites
1. BEME – Best Evidence in Medical Education. International group, like Cochrane Collaboration, that does high quality systematic reviews of education research. Great resource for information and also instruments with validity evidence for your own studies.
   http://www2.warwick.ac.uk/fac/med/beme/
2. MedEdPortal – repository of medical education products, funded by AAMC, for medical, dental, and (adding) other health professions education. These materials are peer-reviewed.
   http://services.aamc.org/30/mededportal/servlet/segment/mededportal/information/
3. www.biosemantics.org/jane: enter your title or abstract and get suggested journals; usually will generate a lot of suggestions, some quite relevant

Education Journals to Consider
One approach is to Google “Medical Education Journals List” which yields links to University of Ottawa www.med.uottawa.ca/aime/eng/journals.html; Stony Brook University Libraries http://guides.library.stonybrook.edu/content.php?pid=222136&sid=1843907 and Medical Journals Links http://www.medical-journals-links.com/medical-education-health-education-journals.php

A few journals to get you started.
1. Academic Medicine – 12 issues/yr; MD training; targeting faculty/administrators of medical institutions
2. Advances Health Sciences Education – 5 issues/yr; all health professions; research linking theory to practice
3. Annals of Behavioral Science and Medical Education – targeted to professionals teaching the integration of behavioral science knowledge and skills in medicine
4. BMC Medical Education (online) – open access, fee for submitting article; all health professionals
5. Canadian Medical Education Journal (online) - open-access; explores new developments and perspectives in the field of medical education from premedical to postgraduate and CME
6. Journal of Continuing Education in the Health Professions – 4 issues/yr; innovations in CME
7. Journal of Graduate Medical Education – 5 issues/yr (2016)/6 issues/yr (2017 and beyond); GME original research, educational innovations, systematic and narrative reviews, brief reports
8. Medical Education – 12 issues/yr; all health professions; research, reviews, ‘really good stuff’
9. Medical Science Educator (online) - focuses on teaching the sciences fundamental to modern medicine and health
10. Medical Teacher – 12 issues/yr; all health professions; general articles, short articles for teachers
11. Teaching and Learning in Medicine – 4 issues/yr; MD training; basic, applied, research methods
Usual Calendar for Education Abstract Submissions

1. Early January: abstracts due for the Assoc. for Medical Education in Europe (AMEE) annual conference in Aug.

2. Late February: abstracts due for Research in Medical Education (RIME) track of AAMC Annual Meeting in Nov. Full papers that are accepted will automatically be published in Academic Medicine.

3. Early March: deadline for Medical Education Theme Issue of JAMA published in September.

4. March: deadline for submissions for the International Conference on Residency Education (ICRE) in fall.

5. April: deadline for Group on Educational Affairs (GEA) presentations at AAMC Annual Meeting in Nov.

6. September: abstracts due for Canadian Conference on Medical Education sponsored by the Canadian Association for Medical Education (CAME) in April.

7. November: poster deadline for Accreditation Council for Graduate Medical Education (ACGME) meeting, March.