



There are many high yield and succinct resources from evidence-based sources to support medical and biomedical educators. Check out our CEDAR conclusion for the curated resources below!

<u>Annotated Bibliography of Journals for Educational Scholarship</u>: A compendium of journals which publish educational scholarship, developed by the AAMC Medical Education Scholarship, Research and Evaluation section.

Academic Medicine Last Pages: A collection of nearly 200 one page infographic style publications explaining key topics. Looking for a last page on a topic? <u>Request</u> to search our database!

<u>Academic Life in Emergency Medicine</u>: A virtual resource focused on community building and career development offering an array of resources. Their <u>library</u> offers free books and blog posts.

<u>Best Evidence in Medical Education Reviews</u>: An international group which develops evidence informed, published literature reviews.

Dr-Ed Listserv: An electronic discussion group to facilitate information and resource sharing among medical, biomedical, and health professions educators.

<u>Just in Time Teaching Tools App</u>: A free phone app developed at the Zucker School of Medicine at Hofstra/Northwell offering evidence-based, succinct teaching tips for classroom, and clinical educators.

Journal of Graduate Medical Education Rip Outs: Brief publications for quick reading, with a specific problem or challenge, key evidence and best practices from the literature, and clear action steps.

MedEdPearls: A series of more than 65 blog posts on applied topics developed monthly by the Health Professions Educator Developers on Educational Affairs and published on the Harvard Macy Institute Community Blog. [Type MedEdPearls into the search box in the upper right hand corner.]

<u>Medical Teacher Twelve Tips</u>: Series of publications offering twelve key evidence informed tips to educators on core topics.

<u>The PAPERS Podcast</u>: A podcast produced by the Unit for Teaching and Learning at Karolinska Institutet discussing the key points of a medical education article in less than 30 minutes.

Have a suggestion for a high-yield resource to support medical and biomedical educators? Let us know!