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Publications related to Biomedical Science (8,618). Sorted by most recent. +4. At research-intensive universities in the United States, eligible faculty must generally excel in research, teaching and service in order to receive tenure. To meet these high standards, junior faculty should begin planning for a strong tenure case from their first day on the job. Here, we provide practical information, commentary and advice on how to...

Native American students and Biomedical Sciences faculty propose a project together. Not surprisingly, most faculty members in every biomedical science field have spent time as postdoctoral scholars, with older faculty having a smaller percentage of people with postdoctoral experience. About 90 percent of the faculty who received their Ph.D.s in the 1990s, e.g., have held postdoctorates, except for those in biomedical engineering and nutrition. Postdoctorates are concentrated in the largest programs, and they are also concentrated in the programs that are in the top two quartiles for research productivity (Table 7-4). Journal of Engineering and Science in Medical Diagnostics and Therapy. 3(2), 021109. DOI: https://doi.org/10.1115/1.4046397. Nguyen TY, Liu H (2013) A Review of Current Advances in Biomaterials for Neural Tissue Regeneration, Recent Patents on Biomedical Engineering. 6: 29-39, 2013. DOI: 10.2174/1874764711306010005.