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Manuel Llinás was a post-doc when he chose to publish his ground-breaking work in PLoS Biology, and now he's an Assistant Professor in Molecular Biology at the Lewis Sigler Institute for Integrative Genomics, Princeton University, USA. He told us:



"I am sure that the PLoS Biology paper on the *Plasmodium falciparum* transcriptome helped me to stand out from other candidates. As you know, it is extremely difficult to get noticed among the slew of applicants for any position, certainly an academic one. Since this was the major publication from my postdoctoral work, it was an important factor in carrying me through the door".

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Image: Microscopic bone tissue - Jim Wehtje

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