“As a middle school science teacher, I do not have the funds to subscribe to the traditional science journals. The availability of research papers will benefit the future of scientific research by providing motivation and stimulation for millions of fledgling scientists.”

Barbara Stebbins  
Science Teacher 
Black Pine Circle School (Berkeley, CA)

“Universities, who support and produce research, can’t keep up with inflating journal prices and are forced to cut subscriptions. With Open Access, instead of cutting off access to information to professors and students, we are able to provide that knowledge without increasing the college’s costs.”

Diane J. Graves  
University Librarian 
Trinity University (Texas)

“The critical aspect of Open Access for me is that increased discoverability and browseability will lead to greater efficiency of conducting research. Any savings in efficiency translate quite directly into savings for taxpayers and time savings for researchers. That ultimately means more discoveries, sooner, for less money.”

André Brown  
Ph.D. Student 
University of Pennsylvania

“I’m a primary care clinician. I want to take care of my patients using the best available research evidence, which happens to be published almost exclusively in medical journals. Prior to Open Access, this research was often locked behind subscription barriers. With Open Access, I can get easier, wider access to the research evidence that I need to do the best for my patients.”

Ida Sim, M.D., Ph.D.  
Associate Professor 
University of California, San Francisco

“Open Access helps scientists make the discoveries we need to improve health, provides the opportunity for their work to be more easily read and cited, enables integration of research with other resources, helps funding bodies evaluate the research they have funded, and ensures that the digital record of medicine can be preserved.”

Mark Walport  
Director 
Wellcome Trust, London