

# Biomedical Research Funding-at-a-Glance **Washington**



## National Institutes of Health Funding for Washington<sup>1</sup>

- In FY2016, Washington received 1,555 NIH-funded grants through normal appropriations process, totaling \$952,837,210.
- This represents an increase of \$67 million from FY2015 and 19 more grants.

## National Science Foundation Funding for Washington<sup>2</sup>

- In FY2016, NSF provided 464 awards totaling over \$140.6 million.

## NIH Helping Communities

### What does NIH funding mean for the Washington economy?

- In FY2007, each NIH dollar invested in Washington generated \$2.19 in new state business activity<sup>3</sup>.
- In FY2016, the NIH supported \$2.3 billion in economic activity and 13,331 jobs<sup>4</sup>.

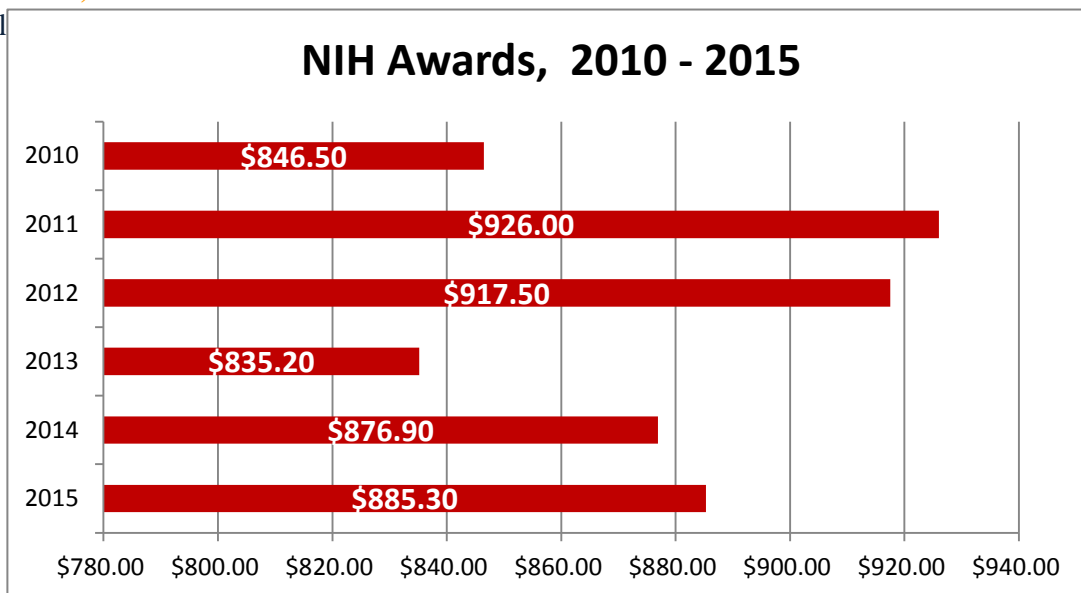
### Life Science Industry Impact<sup>5</sup>

- The life science industry in Washington is the 5<sup>th</sup> largest employment sector in the state and growing.
- 36,300 individuals are employed directly in life science jobs.
- The average annual wage for life sciences jobs is 86,400.

<http://www.seattletimes.com/opinion/major-breakthroughs-in-health-research-need-continued-nih-funding/>

## NIH AWARDS, 2010-2015<sup>6</sup>

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<sup>1</sup>All information current as of 7/2017, as stated at [www.nih.gov](http://www.nih.gov)

<sup>2</sup>All information current as of 7/2017, as stated at [www.nsf.gov](http://www.nsf.gov)

<sup>3</sup>In Your Own Backyard: How NIH Funding Helps Your State's Economy, Families USA's Global Health Initiative, June 2008

<sup>4</sup>United for Medical Research Report, NIH bystate 2016

<sup>5</sup>All information on the bullet points under this header can be found at WBBAEconomic Impact 2015

<sup>6</sup>NIH Reporter, [www.nih.gov](http://www.nih.gov)

