Biomedical Research Funding-at-a-Glance West Virginia

National Institutes of Health Funding for West Virginia
- In FY2016, West Virginia received 59 NIH-funded grants through normal appropriations process, totaling $24,040,666.
- This represents an increase of $3 million from FY2014 and 2 fewer grants.

National Science Foundation Funding for West Virginia
- In FY2016, NSF provided 46 awards totaling over $14.9 million.

NIH Helping Communities

What does NIH funding mean for the West Virginia economy?
- In FY2007, each NIH dollar invested in West Virginia generated $1.81 in new state business activity.
- In FY2016, the NIH supported $86.5 million in economic activity and 52,578 jobs.

Life Science Industry Impact
- The life science industry in Washington is the 5th 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 $64,000.

NIH AWARDS, 2010-2015
- Dollars reflected are USD millions.

NIH Awards, 2010 - 2015

<table>
<thead>
<tr>
<th>Year</th>
<th>Amount</th>
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</thead>
<tbody>
<tr>
<td>2010</td>
<td>$846.50</td>
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<tr>
<td>2011</td>
<td>$926.00</td>
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<tr>
<td>2012</td>
<td>$917.50</td>
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<tr>
<td>2013</td>
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<tr>
<td>2014</td>
<td>$876.90</td>
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<tr>
<td>2015</td>
<td>$885.30</td>
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1All information current as of 7/2017, as stated at www.nih.gov
2All information current as of 7/2017, as stated at www.nsf.gov
3In Your Own Backyard: How NIH Funding Helps Your State’s Economy, Families USA’s Global Health Initiative, June 2008
4United for Medical Research Report, NIH by state 2016
5All information on the bullet points under this header can be found at WBBAEconomic Impact 2015