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Previous

1

Next

NIH 2018
R01 CA Bifunctional Immunostimulatory Antibodies for Treatment of Breast Cancer
Bedi, Atul; Ravi, Rajani / Johns Hopkins University

NIH 2017
R01 CA Bifunctional Immunostimulatory Antibodies for Treatment of Breast Cancer
Bedi, Atul; Ravi, Rajani / Johns Hopkins University

NIH 2016
P50 DE Improving epidermal growth factor receptor-targeted of HNSCC by inhibition of tr \$361,939
Bedi, Atul / Johns Hopkins University

NIH 2016
R01 CA Bifunctional Immunostimulatory Antibodies for Treatment of Breast Cancer
Bedi, Atul; Ravi, Rajani / Johns Hopkins University

NIH 2015
P50 DE Improving epidermal growth factor receptor-targeted of HNSCC by inhibition of tr \$362,136
Bedi, Atul / Johns Hopkins University

NIH 2015
R01 CA Bifunctional Immunostimulatory Antibodies for Treatment of Breast Cancer
Bedi, Atul; Ravi, Rajani / Johns Hopkins University

NIH 2014
P50 DE Improving epidermal growth factor receptor-targeted of HNSCC by inhibition of tr \$362,354
Bedi, Atul / Johns Hopkins University

NIH 2014 R01 CA	Bifunctional Immunostimulatory Antibodies for Treatment of Breast Cancer Bedi, Atul; Ravi, Rajani / Johns Hopkins University	\$336,150
NIH 2013 P50 DE	Improving epidermal growth factor receptor-targeted of HNSCC by inhibition of tr Bedi, Atul / Johns Hopkins University	\$373,827
NIH 2012 P50 DE	Improving epidermal growth factor receptor-targeted of HNSCC by inhibition of tr Bedi, Atul / Johns Hopkins University	\$320,488
NIH 2011 R01 CA	Using Targeted Immunotherapy to Enhance Chemotherapy of Colorectal Cancer Bedi, Atul / Johns Hopkins University	\$302,252
NIH 2010 R01 CA	Using Targeted Immunotherapy to Enhance Chemotherapy of Colorectal Cancer Bedi, Atul / Johns Hopkins University	\$311,600
NIH 2009 R01 CA	Using Targeted Immunotherapy to Enhance Chemotherapy of Colorectal Cancer Bedi, Atul / Johns Hopkins University	\$311,600
NIH 2008 R01 CA	Using Targeted Immunotherapy to Enhance Chemotherapy of Colorectal Cancer Bedi, Atul / Johns Hopkins University	\$311,600
NIH 2007 R01 CA	Using Targeted Immunotherapy to Enhance Chemotherapy of Colorectal Cancer Bedi, Atul / Johns Hopkins University	\$311,283
NIH 2005 R01 CA	Death Receptor-Induced Apoptosis of B-Cell Malignancies Bedi, Atul / Johns Hopkins University	\$327,409
NIH 2004 R01 CA	Death Receptor-Induced Apoptosis of B-Cell Malignancies Bedi, Atul / Johns Hopkins University	\$327,409
NIH 2003 R01 CA	Death Receptor-Induced Apoptosis of B-Cell Malignancies Bedi, Atul / Johns Hopkins University	\$327,409

NIH 2002 R01 CA	Death Receptor-Induced Apoptosis of B-Cell Malignancies Bedi, Atul / Johns Hopkins University	\$327,409
NIH 2002 P50 CA	Treatment of lymphoma by death receptor induced apoptosis Bedi, Atul / Johns Hopkins University	
NIH 2001 R29 CA	P34 CDC2 in Apoptosis and Genetic Instability of Cancers Bedi, Atul / Johns Hopkins University	\$120,206
NIH 2000 R29 CA	P34 CDC2 in Apoptosis and Genetic Instability of Cancers Bedi, Atul / Johns Hopkins University	\$116,698
NIH 1999 R29 CA	P34 CDC2 in Apoptosis and Genetic Instability of Cancers Bedi, Atul / Johns Hopkins University	
NIH 1998 R29 CA	P34 CDC2 in Apoptosis and Genetic Instability of Cancers Bedi, Atul / Johns Hopkins University	
NIH 1997 R29 CA	P34 CDC2 in Apoptosis and Genetic Instability of Cancers Bedi, Atul / Johns Hopkins University	

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Previous

1

Next

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Chart Type

Bar Chart

Y-Axis

Count(Grants)

Group by

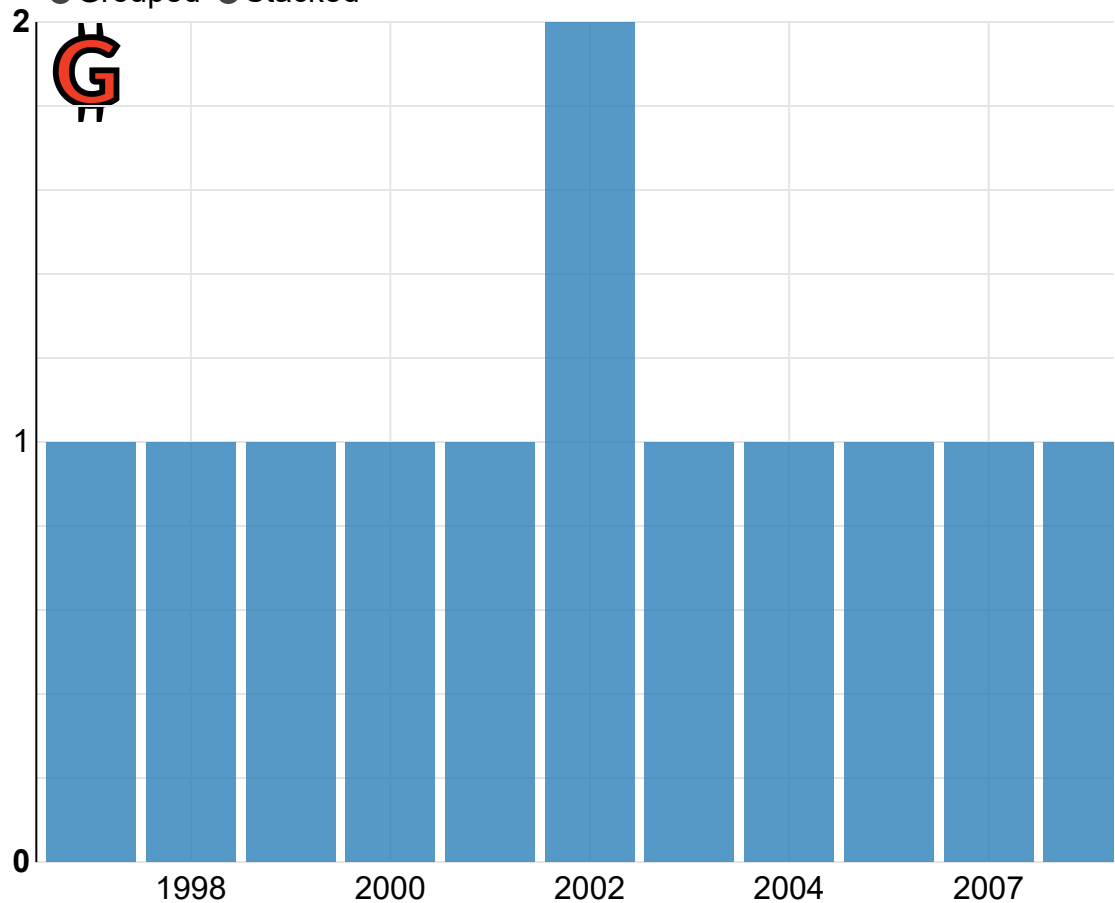
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3 of 5

PGR2026-00025 - JHU
Ex. 2024 - Page 3

4/17/2026, 3:57 PM

● Grouped ○ Stacked



X-Axis

Year



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