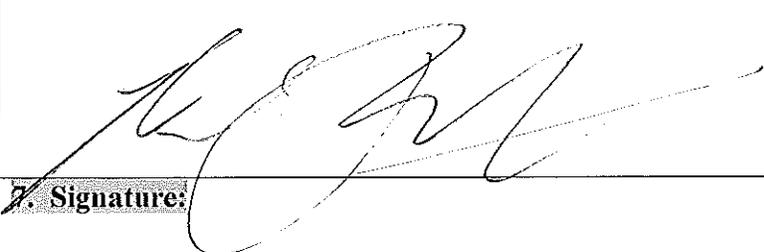


United States House of Representatives
Committee on Foreign Affairs

“TRUTH IN TESTIMONY” DISCLOSURE FORM

Clause 2(g) of rule XI of the Rules of the House of Representatives and the Rules of the Committee require the disclosure of the following information. A copy of this form should be attached to your written testimony and will be made publicly available in electronic format, per House Rules.

1. Name: Michael Rosanoff	2. Organization or organizations you are representing: Autism Speaks
3. Date of Committee hearing: July 24, 2014	
4. Have <u>you</u> received any Federal grants or contracts (including any subgrants and subcontracts) since October 1, 2008 related to the subject on which you have been invited to testify?	5. Have any of the <u>organizations you are representing</u> received any Federal grants or contracts (including any subgrants and subcontracts) since October 1, 2008 related to the subject on which you have been invited to testify?
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
6. If you answered yes to either item 4 or 5, please list the source and amount of each grant or contract, and indicate whether the recipient of such grant was you or the organization(s) you are representing. You may list additional grants or contracts on additional sheets.	
Please see attached Appendix I	
	
7. Signature:	

Please attach a copy of this form to your written testimony.

Michael Rosanoff

Associate Director, Public Health Research
Autism Speaks

Hearing Date: July 24, 2014

House Committee on Foreign Affairs, Subcommittee on Africa, Global Health, and Human Rights

Appendix I to 112th FAC Truth In Testimony Form

Grants, Contracts, and Subcontract Funding Support Autism Speaks Receives from US Federal Agencies 2008 to Present

Responsible Autism Speaks staff: LAJONCHERE, CLARA M., VP Clinical Programs

1 UA3MC11054-01-00 J. Perrin (PI) 9/1/2008 – 8/31/2011 2.4 calendar months
HRSA \$400,000/yr

Autism Intervention Research Network for Physical Care

The goal is to develop research projects and practice parameters in collaboration with Autism Speaks' Autism Treatment Network that will serve to develop standards of care for children and adolescents with autism spectrum disorders.

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

1U24MH081810-01 C. Lajonchere (PI) 9/28/07-9/27/2012 2.4 calendar months
NIMH

Center for Genomic and Phenomic Studies in Autism \$1,569,460

The goal of Center will be to facilitate genetic and environmental studies on autism, thereby improving diagnosis, accelerating our understanding of its etiology and pathophysiology, and facilitating discovery of new therapeutics.

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

1R01MH081754-01 D. Geschwind (PI) 4/1/2008-1/31/2013 2.4 calendar months
NIH/NIMH

A Comprehensive Approach to Identification of Autism Susceptibility Genes \$123,736

The goal of this grant is to expand the existing data on the relationship between autism-related genes and physical traits (phenotype) by identifying rare genetic variants, mutations and abnormalities that affect a person's risk for autism.

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

1RC1MH089707-01 C. Lajonchere (PI) 9/30/09-9/29/11 .6 calendar months
NIH/NIMH (ARRA) \$372,733

Linking Data Sources from the Autism Genetic Resource Exchange (AGRE) with NDAR

The goal of this grant is to federate large scale genetic and clinical data on autism to accelerate our understanding of its etiology and pathophysiology, and facilitate the discovery of new therapeutics, diagnostic tools and biological models of autism spectrum disorders.

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

3RC1MH089707-01S1 C. Lajonchere (PI) 6/1/2010-5/31/2011 .6 calendar months

NIH/NIMH (ARRA)

\$102,940

Supplement - Linking Data Sources from the Autism Genetic Resource Exchange (AGRE) with NDAR

This supplement will enhance the breadth of data that will be made available to NDAR by facilitating the inclusion of clinical, genetic, and imaging data from the Autism Tissue Program in the current data integration plan.

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

1RC1MH088600-01

C. Lajonchere (PI)

9/30/09-9/29/11

.6 calendar months

NIH/NIMH (ARRA)

\$308,614

Disseminating Scientific Information about Autism to the Latino Community

This project represents a proof of concept study that will serve to increase health literacy and access to research among Latino families with children affected by autism spectrum disorders (ASD)

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

RC1-HG005787

Laura Beskow (PI)

9/30/09-6/30/2011

.3 calendar months

NIH/National Human Genome Research Institute

\$6,853

Ethical Approaches to Genotype-Driven Research Recruitment

The goal of the project is to explore attitudes about being recontacted for genetic studies among families of children with autism spectrum disorders.

Role: Co-Investigator

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

1R18HS019271-01

C. Tanner (PI)

9/1/10-8/31/13

.6 calendar months

AHRQ

\$1,486,234

Innovative Adaptation & Dissemination of CER Products: Autism (iADAPT-ASD)

The goal of this project is to increase the impact, use and application of two AHRQ comparative effectiveness research (CER) products that reference autism and autism spectrum disorders (ASD) by adapting both their content and delivery mechanism to improve their penetration and use at the health and educational systems, clinical practice, caregiver, and family levels.

Role: Consultant

OVERLAP

There is no scientific or budgetary overlap with any of the other awards.

2012-2014

HRSA: Approximately \$350,000/year

NIMH: Approximately \$130,000/year subcontracted through UCLA

NIMH: Approximately \$400,000/year subcontracted through UCLA