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NOTE: The Solicitations and topics listed on this site are copies from the various SBIR agency solicitations and are not necessarily the latest and most up-to-date. For this reason, you should visit the respective agency SBIR sites to read the official version of the solicitations and download the appropriate forms and rules.

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1. PA-11-341: Development of Novel and Emerging Technologies for the Accurate Detection and Diagnosis of Polymicrobial Infections in Biomedical Laboratory Animal Models

   Release Date: 09-16-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

   Microbial infections in biomedical laboratory animal models have become an increasingly important topic, because the constant possibility of outbreaks that may threaten the survival or utility of biomedical animal models available for current and future research needs. This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Technol ...

   STTR Department of Health and Human Services

2. PA-11-214: New Technology for Proteomics and Glycomics

   Release Date: 05-19-2011Open Date: 07-05-2011Due Date: 05-08-2014Close Date: 05-08-2014

   1. Research Objectives Proteomics continues to be a rapidly expanding field. A broad range of technologies is evolving rapidly to meet the needs of the field. However, despite explosive growth in both academic and commercial efforts, concrete technical capabilities are far from adequate to realize this promise. Proteomics technologies and methods in the three broad, interacting domains of biolo ...

   STTR Department of Health and Human Services

3. PA-10-175: Advanced Tools and Technologies for Deep Brain Stimulation

   Release Date: 04-27-2010Open Date: 07-05-2010Due Date: 05-08-2013Close Date: 05-08-2013

   1. Research Objectives The clinical utility of deep brain stimulation (DBS) for the treatment of the debilitating symptoms of motor disorders, including Parkinson’s disease and essential tremor has been established. In addition, DBS may offer relief of symptoms in other disorders such as Dystonia, Tourette’s Syndrome and Epilepsy. DBS is considered a treatment option for patie ...

   STTR Department of Health and Human Services

4. PA-10-149: Bioengineering Nanotechnology Initiative

   Release Date: 04-06-2010Open Date: 07-05-2010Due Date: 05-08-2013Close Date: 05-08-2013

   1. Research Objectives Nanotechnology is the understanding and control of matter at dimensions between approximately 1 and 100 nanometers, where unique phenomena enable novel applications. Encompassing nanoscale science, engineering, and technology, nanotechnology involves imaging, measuring, modeling, and manipulating matter at this length scale. The purpose of this trans-NIH Funding Opportunit ...

   STTR Department of Health and Human Services

5. PA-10-124: NIAID Advanced Technology STTR

Release Date: 03-05-2010Open Date: 03-05-2010Due Date: 01-08-2013Close Date: 01-08-2013

1. Research Objectives The STTR program was initiated as a means for government agencies to use small businesses to stimulate technological innovation and help agencies meet their research and development (R&D) needs. An additional provision of the SBIR program is the expected commercialization of the research. Many NIAID supported small business projects require clinical evaluation and F ...

STTR Department of Health and Human Services

6. RFA-DC-12-: Improving Access to Hearing Health Care

Release Date: 12-20-2010Open Date: 02-18-2011Due Date: 07-19-2012Close Date: 07-19-2012

The purpose of this funding opportunity (FOA) is to improve hearing health care outcomes and reduce health disparities through the development and commercialization of improved devices for hearing health care (HHC). For the purposes of this FOA, “hearing health care” is defined as assessment and access to hearing aids and nonmedical treatment, including hearing screening and hear ...

STTR Department of Health and Human Services

7. 1: NATIONAL INSTITUTE ON AGING (NIA)

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

The NIA SBIR-STTR Programs support biomedical, behavioral, and social research and research training on the aging process as well as on the diseases and other special problems and needs of older people. It supports SBIR and STTR grant research under four established divisions: Behavioral and Social Research, Aging Biology, Geriatrics and Clinical Gerontology, and Neuroscience. Examples of research ...

STTR Department of Health and Human Services

8. 1: Division of Behavioral and Social Research (DBSR)

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

Basic and translational social and behavioral research on aging processes and the place of older people in society. The division focuses on how people change with age, on the interrelations between older people and social institutions (e.g., the family, health-care systems), and on the societal impact of the changing age-composition of the population. Special emphasis areas are (1) ...

STTR Department of Health and Human Services

9. 2: Division of Aging Biology (DAB)

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

DAB sponsors research on the physiological, molecular, and cellular causes and consequences of aging processes. DAB also has responsibility for maintaining existing resources and developing new resources for aging research, such as populations of well-characterized animals and specific cell lines including, for example, human fetal lung fibroblasts. DAB ...

STTR Department of Health and Human Services

10. 3: Division of Neuroscience (DN)

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

DN supports research on age-related changes in the brain or nervous system in the context of other age-related physiological or homeostatic regulator changes (e.g., endocrine, dietary, sleep and circadian rhythms, immune, disease states); degenerative processes or pathological changes in the aging brain in the context of understanding normal age-related changes; and the sensory, mo ...

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