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1. Probes for Microimaging The Nervous System

   Release Date: 12-19-2008Open Date: 03-05-2009Due Date: 01-08-2012Close Date: 01-08-2012

   Background An emerging area of scientific opportunity is the design and use of probes to study structure and function at the molecular and subcellular level in living cells. Approaches and tools such as labels that attach to specific peptide or nucleotide moieties, Fluorescent Resonance Energy Transfer, Green Fluorescent Protein (and mutant color variants), and genetically-engineered voltage or ...

   SBIR Department of Health and Human Services

2. Tools for Germplasm Cryopreservation

   Release Date: 12-18-2008Open Date: 03-05-2009Due Date: 01-08-2012Close Date: 01-08-2012

   Tools for germplasm cryopreservation have become increasingly important in enabling repositories to meet the needs for establishing banks of animal germplasm for current and future research needs. This funding opportunity announcement (FOA) solicits applications from SBCs for Small Business Technology Transfer (STTR) projects that propose innovative research in the areas of animal germplasm cryopr ...

   STTR Department of Health and Human Services

3. 1: Tools for Germplasm Cryopreservation

   Release Date: 12-18-2008Open Date: 03-05-2009Due Date: 01-08-2012Close Date: 01-08-2012

   Tools for germplasm cryopreservation have become increasingly important in enabling repositories to meet the needs for establishing banks of animal germplasm for current and future research needs. This funding opportunity announcement (FOA) solicits applications from SBCs for Small Business Innovation Research (SBIR) projects that propose innovative research in the areas of animal germplasm cryopr ...

   SBIR Department of Health and Human Services

4. Development of Biomarkers for Mental Health Research and Clinical Use

   Release Date: 12-12-2008Open Date: 03-05-2009Due Date: 01-08-2012Close Date: 01-08-2012

   Background Biomarkers are objective, measurable biochemical, genetic, or other biological indicators of a physiological or disease process. While some individual biomarkers are useful in biomedicine, complex conditions, such as mental illness, might benefit from constellations of several different biomarkers being used in concert. Whether used alone or in conjunction with others, biomarkers coul ...

   SBIR Department of Health and Human Services

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