BIOGRAPHICAL SKETCH

NAME
Stanwood, Gregg D.

POSITION TITLE
Assistant Professor

eRA COMMONS USER NAME
stanwogd

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)

<table>
<thead>
<tr>
<th>INSTITUTION AND LOCATION</th>
<th>DEGREE (if applicable)</th>
<th>YEAR(s)</th>
<th>FIELD OF STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temple University, Philadelphia, PA</td>
<td>BA</td>
<td>1991</td>
<td>Biology/Psychology</td>
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<tr>
<td>University of Pennsylvania, Philadelphia, PA</td>
<td>PhD</td>
<td>1997</td>
<td>Neuroscience</td>
</tr>
<tr>
<td>University of Pittsburgh, Pittsburgh, PA</td>
<td>Postdoc</td>
<td>1997-1998</td>
<td>Neurobiology</td>
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</tbody>
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A. Positions and Honors

Positions and Employment

1992 – 1997 Predoctoral Fellow, Institute for Neurological Sciences and Dept. of Pharmacology, University of Pennsylvania
1997 – 1998 Postdoctoral Fellow, Department of Neurology, University of Pittsburgh
1998 – 2002 Research Associate, Department of Neurobiology, University of Pittsburgh
2002 – 2007 Research Assistant Professor, Department of Pharmacology, Vanderbilt University Medical Center
2007 – pres Assistant Professor, Department of Pharmacology, Vanderbilt University Medical Center

Honors and Awards

1987 – 1991 Temple University Outstanding Achievement Scholar, summa cum laude
1992 – 1993 NRSA Predoctoral Training Grant Fellowship
1993 – 1996 NSF Predoctoral Fellowship
1996 – 1997 NRSA Predoctoral Training Grant Fellowship
1997 – 1998 NRSA Postdoctoral Training Grant Fellowship
1998 – 2000 PhRMA Foundation Pharmacology/Morphology Fellowship

B. Peer-reviewed publications


C. Research Support

Ongoing research Support

5P30 HD015052-27 (Levitt) 07/01/07 – 06/30/08  
NIH/NICHD  
John F. Kennedy Center for Mental Retardation  
This grant provides core support for the Mental Retardation Center at Vanderbilt University.  
Role: Investigator

Completed Research Support

R03 DA017957 (Stanwood) 03/01/05 - 02/28/07  
NIH/NIDA  
Dopaminergic Influences on Brain Formation and Function  
The goal of this project is to identify dopamine-modulated developmental processes in the CNS that contribute to the expression of neuropsychiatric disturbances and to identify novel therapeutics for the restoration of normal developmental trajectory.  
Role: Principal Investigator

R01 DA11165 (Levitt) 08/01/01-07/31/06  
NIH/NIDA  
Brain Structure and Function after Fetal Cocaine Exposure  
The goal of this project is to define the molecular and structural changes that occur in the nervous system of offspring following cocaine abuse during pregnancy.  
Role: Co-Investigator

R01 DA13792 (Levitt) 09/30/00 - 07/31/03  
NIH/NIDA  
Fetal Cocaine and Gene Expression Defects in Forebrain  
These studies focused on unique aspects of development that may lead to long-term molecular and functional defects in gene expression and whether drug or genetically induced changes in dopamine signaling have different consequences at the molecular level.