

Jeannette Moore Sample

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Experience

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| 2006-2008 | Minnesota Department of Health
<i>CDC/CSTE Applied Epidemiology Fellow</i> | St. Paul, MN |
| | <ul style="list-style-type: none">– Achieving core applied epidemiology competencies in epidemiologic methods, communication skills, public health practice, policy and legal issues.– Evaluating and analyzing initial data years of the Minnesota Birth Defects Information System. | |
| Spring 2006 | National Institute of Allergy and Infectious Disease
<i>Office of Global Affairs Contractor</i> | Bethesda, MD |
| | <ul style="list-style-type: none">– Extracted and analyzed influenza mortality data from national datasets using SAS.– Created 13-year time-trend to evaluate various risk factors for influenza mortality. | |
| Summer 2005 | Vector-Borne Illness Prevention Program, City Health Department
<i>Seasonal Biologist</i> | Alexandria, VA |
| | <ul style="list-style-type: none">– Performed West Nile Virus surveillance to identify and map mosquito habitats for larval control.– Conducted educational campaign to reduce risk of vector-borne illness. | |
| 2004 – 2005 | Coalition for Environmentally Safe Communities
<i>Public Health Intern</i> | Washington, DC |
| | <ul style="list-style-type: none">– Successfully organized and managed Capitol Hill briefing on the prevention of childhood lead poisoning and asthma.– Conducted 30 of 50 interviews with lead prevention programs across the nation. Integrated interview findings into a best-practices publication. | |
| 2003 – 2004 | University of Wisconsin Waisman Center Stem Cell Research Program
<i>Associate Research Specialist</i> | Madison, WI |
| | <ul style="list-style-type: none">– Assessed human neural stem cells' safety and efficacy following transplantation.– Researched applicability of neural stem cells to Parkinson's Disease treatment. | |

Education

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| 2004 – 2006 | George Washington University
Master of Public Health (2006) <ul style="list-style-type: none">– Concentration: Epidemiology - Biostatistics. | Washington, DC |
| 1998 – 2003 | University of Wisconsin
Bachelor of Science (2003) <ul style="list-style-type: none">– Majors: Biology and Anthropology | Madison, WI |

Publications

Human neural progenitors deliver glial cell-line derived neurotrophic factor to parkinsonian rodents and aged primates. *Gene Therapy*. 2006;13(5):379-88.

Arabidopsis seedling growth response and recovery to ethylene: A kinetic analysis. *Plant Physiology*. 2004;136:2913-20.