

May 1, 2008

APA DSM-V Work Group Member

Name, Degree: Terrie E. Moffitt, Ph.D.

Role(s) in Work Group: Member, ADHD Disruptive Disorders Work Group

Institutional Affiliation(s): Duke University, and King's College London

City, State: Durham, NC; London, UK

Biographical Sketch:

Terrie E. Moffitt is Professor at Duke University in the departments of Psychology and Neurosciences, Psychiatry and Behavioral Science, and the Institute for Genome Sciences and Policy. She is also Professor of Social Behavior and Development at the Institute of Psychiatry, King's College London. She studies how genes and environment work together to shape abnormal human behavior. Her particular interest is in antisocial and criminal behavior, but she also studies depression, psychosis, and addiction. She is associate director of the Dunedin Longitudinal Study, which follows 1000 people born in 1972 in New Zealand. She has studied the cohort from birth to age 32 so far. She also directs the Environmental-Risk Longitudinal Study, which follows 1100 British families with twins born in 1994. She has studied the twins from birth to age 12 so far. For her research, she has received the American Psychological Association's Early Career Contribution Award in Psychopathology (1993) and Distinguished Career Award in Clinical Child Psychology (2006). She was awarded a Royal Society-Wolfson Merit Award (2002-2007) and was co-recipient of the Stockholm Prize in Criminology (2007). She is a fellow of the Academy of Medical Sciences (1999), the American Society of Criminology (2003), the British Academy (2004), Academia Europaea (2005), and the American Academy of Political and Social Science (2008). She has served on investigative panels for institutions such as the Nuffield Council on Bioethics (ethics of behavioural genetic research) and the US National Academy of Sciences (research into firearms and violence). She is a licensed clinical psychologist, who received her clinical hospital training at the UCLA Neuropsychiatric Institute (1982-1984). She earned her Ph.D. in Psychology at the University of Southern California (1984) and her B.S. degree in Psychology from the University of North Carolina at Chapel Hill (1976).

UNCOMPENSATED AFFILIATIONS WITH NON-PROFIT OR ADVOCACY ORGANIZATIONS THAT MAY HAVE A DIRECT OR INDIRECT INTEREST IN PSYCHIATRIC DIAGNOSIS, TREATMENT, OR THE DSM-V: CALENDAR YEARS 2005, 2006, 2007, AND FOR 2008, ACTIVITIES TO DATE AND COMMITMENTS FOR REMAINDER OF YEAR.

Non-Profit and Advocacy Organizations	Year(s)	Role
US National Academy of Sciences, Advisory Committee on Law and Justice	2005-2008	Committee member
UK Medical Research Council College of Experts	2005-2009	Proposal reviewer
Faculty 1000 of Medicine	2005-2008	Article Commentator
US National Institute of Health Study Section on Behavior Genetics and Epidemiology	2005-2009	Proposal reviewer

The two tables below represent Dr. Moffitt's disclosure of significant interests and affiliations for: (1) The full calendar years of 2005, 2006, and 2007; and (2) for 2008, interests and affiliations to date and commitments for remainder of the year.

Dr. Moffitt has agreed that, from the time of approval through the publication of DSM-V, projected in 2012, (his/her) aggregate annual income derived from industry sources (excluding unrestricted research grants) will not exceed \$10,000 in any calendar year.

<p>KEY NUMBER:</p> <p>1. Consultation Fees (include scientific advisory boards)</p> <p>2. Full- or Part-time Employee</p> <p>3. Industry-related Grant-Research Support received or pending</p> <p>4. Honoraria (includes Speakers' Bureau)</p> <p>5. Stock or other financial options</p>	<p>6. Expert testimony</p> <p>7. Royalties (including right to share of revenue or profit from pharmaceutical, device or other development or product)</p> <p>8. Patents received or pending</p> <p>9. Officer, director/trustee, executive (specify)</p> <p>10. Other (specify)</p>
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DISCLOSURE OF SIGNIFICANT INTERESTS FOR 2005, 2006, AND 2007

Commercial or Other Organization	Year(s)	Key #(s)
University of Wisconsin Alumni Research Foundation licensed two genetic discoveries and submitted patent applications: US Patent Application no. 10/899,450 US Patent Application no. 1-/617,453	2005, 2006, 2007	8 (pending review)

DISCLOSURE OF SIGNIFICANT INTERESTS TO DATE FOR 2008 AND COMMITMENTS FOR REMAINDER OF YEAR

Commercial or Other Organization	Year(s)	Key #(s)
University of Wisconsin Alumni Research Foundation licensed two genetic discoveries and submitted patent applications: US Patent Application no. 10/899,450 US Patent Application no. 1-/617,453	2008	8 (pending review)