



Funding Sources Funding Level (US \$)

ICI (England)	IU
Indian Council of Medical Research	IU
Italian National Research Council	IU
Institute for Scientific Research in Industry and Agriculture (Belgium)	IU
Manitoba Heart Foundation (Canada)	IU
Medical Research Council (Canada)	232,835
Medical Research Council (England)	IU
Medical Research Foundation for Greater Copenhagen, the Faroe Islands and Greenland	IU
Mental Health Research Fund (United Kingdom)	IU
New South Wales Department of Health (Australia)	IU
Ontario Ministry of Agriculture and Food (Canada)	IU
Pan American Health Organization	IU
Quebec Ministry of Education (Canada)	IU
Swedish Council for Social Science Research	IU
Swedish Medical Research Council	IU
World Health Organization	IU

SUBTOTAL: 232,835+

***TOTAL:** 26,082,292+

**Given the extent to which the funding information is incomplete, the actual cost of cocaine experiments on animals probably was close to \$100,000,000.*

LEGEND:

IU=Information unavailable

+ =Underestimate owing to incomplete information



This funding has been distributed to over 100 research institutions. As shown in Table II, of the 10 sites where the greatest numbers of cocaine experiments using animals were conducted, only one is outside of the United States.

TABLE II
Top Ten Sites
of Cocaine Research on Animals

Site	Number of Studies
University of Mississippi (University, MS)	24
University of Chicago (IL)	20
University of Michigan (Ann Arbor)	20
New York State Office of Drug Abuse Services (NYC)	19
Harvard University and New England Regional Primate Research Center (Boston & Southborough, MA)	16
University of Texas (Houston)	12
Duke University (Durham, NC)	9
Janssen Pharmaceutica Research Laboratories (Belgium)	9
National Institute of Mental Health (Bethesda, MD)	8
Vanderbilt University (Nashville, TN) & Georgetown University (Washington, DC)*	7

**Tied for tenth place with seven studies apiece.*