

BIOGRAPHICAL SKETCH

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NAME Christopher P. Morley, M.A., C.A.S.		POSITION TITLE Senior Research Administrator & Research Associate, Center for Neuropsychiatric Genetics, SUNY Upstate Medical University, Dept. Psychiatry	
eRA COMMONS USER NAME			
EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)			
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
SUNY @ Fredonia	B.A.	1988-92	History, Political Sci.
SUNY @ Fredonia	N/A	1997	Biology, Chemistry
Maxwell School, Syracuse University	M.A.	2003-04	Public Administration
Maxwell School, Syracuse University	C.A.S.	2003-04	Health Svc Mgmt & Policy
Maxwell School, Syracuse University	PhD in prog	in progress	Social Science

A. Positions & HonorsProfessional Positions

1992-1998	Various positions outside of science & academia, primarily in Hotel Management
1997	Laboratory Technician, Congdon & Weller Nurseries, N. Collins, NY
1998 – 1999	Cancer Information Specialist, Roswell Park Cancer Institute
1999 – 2000	Research Abstractor, Dept. Cancer Prev., Epid & Biostat, Roswell Park Cancer Institute
2000-2001	Project Coordinator, Dept. Cancer Prev., Epid & Biostat, Roswell Park Cancer Institute
2001	Consultant, Michigan Public Health Institute, Ann Arbor, Michigan
2001-2002	Consultant, National Cancer Institute, NIH
2001-Present	Principal Research Support Specialist, Dept. Psychiatry, SUNY Upstate Medical University
2001-Present	Senior Research Administrator, Center for Neuropsychiatric Genetics, Dept. Psychiatry, SUNY Upstate Medical University
2004-Present	Research Associate & Senior Research Administrator, Medical Genetics Research Program, SUNY Upstate Medical University

Honors, Appointments, Professional Memberships, Committees & Certifications

2005-	Reviewer, <i>Maxwell Review</i> , Maxwell School, Syracuse U.
2004-2005	Graduate Scholarship, Social Science PhD Program, Maxwell School, Syracuse U.
2003-2004	Max Baker Scholar in Health Services Mngmnt & Policy, Maxwell School, Syracuse U.
2003 – present	Member, American Society of Public Administration
2003 – present	Member, Society of Clinical Research Professionals (SoCRA)
2003 – present	Certified Clinical Research Professional (CCRP), SoCRA
2001	Reviewer, refereed journal <i>Tobacco Control</i>
2001	Ad Hoc Grant Reviewer, California Tobacco Related Disease Research Program
2000-2001	Thesaurus Editorial Board, UCSF Tobacco Policy Research Program
1998–1999	Cancer Information Specialist (Expired Credential), National Cancer Institute

B. Publications

- Morley CP**, Cummings KM, Hyland A, Giovino GA, Horan JK. Tobacco institute lobbying at the state and local levels of government in the 1990s. *Tob Control*. 2002 Mar;11 Suppl 1:1102-9.
- Cummings KM, **Morley CP**, Horan JK, Steger C, Leavell NR. Marketing to america's youth: Evidence from corporate documents. *Tob Control*. 2002 Mar;11 Suppl 1:15-17.

Principal Investigator/Program Director (Last, First, Middle):

3. Cummings KM, **Morley CP**, Hyland A. Failed promises of the cigarette industry and its effect on consumer misperceptions about the health risks of smoking. *Tob Control*. 2002 Mar;11 Suppl 1:1110-7.
4. Chaloupka FJ, Cummings KM, **Morley CP**, Horan JK. Tax, price and cigarette smoking: Evidence from the tobacco documents and implications for tobacco company marketing strategies. *Tob Control*. 2002 Mar;11 Suppl 1:162-72.
5. Wakefield M, **Morley C**, Horan JK, Cummings KM. The cigarette pack as image: New evidence from tobacco industry documents. *Tob Control*. 2002 Mar. 11 Suppl 1:173-80.
6. Sklar P, Pato MT, Kirby A, Petryshen TL, Medeiros H, Carvalho C, Macedo A, Dourado A, Coelho I, Valente J, Soares MJ, Ferreira CP, Lei M, Verner A, Hudson TJ, **Morley CP**, Kennedy JL, Azevedo MH, Lander E, Daly MJ, Pato CN. Genome-wide scan in portuguese island families identifies 5q31-5q35 as a susceptibility locus for schizophrenia and psychosis. *Mol Psychiatry*. 2004 Feb;9(2):213-8.
7. Middleton FA, Pato MT, Gentile KL, **Morley CP**, Zhao X, Eisener AF, et al. Genomewide linkage analysis of bipolar disorder by use of a high-density single-nucleotide-polymorphism (SNP) genotyping assay: A comparison with microsatellite marker assays and finding of significant linkage to chromosome 6q22. *Am J Hum Genet*. 2004 May;74(5):886-97.
8. Pato CN, Pato MT, Kirby A, Petryshen TL, Medeiros H, Carvalho C, Macedo A, Dourado A, Coelho I, Valente J, Soares MJ, Ferreira CP, Lei M, Verner A, Hudson TJ, **Morley CP**, Kennedy JL, Azevedo MH, Daly MJ, Sklar P. Genome-wide scan in Portuguese island families implicates multiple loci in bipolar disorder: Fine mapping adds support on chromosomes 6 and 11. *Am J Med Genet B Neuropsychiatr Genet*. 2004 May 15;127(1):30-4.
9. Middleton FA, Pato CN, Gentile KL, McGann L, Brown AM, Trauzzi M, Diab H, **Morley CP**, Medeiros H, Macedo A, Azevedo MH, Pato MT. Gene expression analysis of peripheral blood leukocytes from discordant sib-pairs with schizophrenia and bipolar disorder reveals points of convergence between genetic and functional genomic approaches. *Am J Med Genet B Neuropsychiatr Genet*. 2005 Jul 5;136(1):12-25.
10. Middleton FA, Trauzzi MG, Shrimpton AE, Gentile KL, **Morley CP**, Medeiros H, et al. Complete maternal uniparental isodisomy of chromosome 4 in a subject with major depressive disorder detected by high density SNP genotyping arrays. *Am J Med Genet B Neuropsychiatr Genet*. 2005 Dec 5.
11. Pato CN, Middleton FA, Gentile KL, **Morley CP**, Medeiros H, Macedo A, et al. Genetic linkage of bipolar disorder to chromosome 6q22 is a consistent finding in portuguese subpopulations and may generalize to broader populations. *Am J Med Genet B Neuropsychiatr Genet*. 2005 Apr 5;134(1):119-21.
12. Petryshen TL, Middleton FA, Kirby A, Aldinger KA, Purcell S, Tahl AR, **Morley CP**, McGann L, Gentile KL, Rockwell GN, Medeiros HM, Carvalho C, Macedo A, Dourado A, Valente J, Ferreira CP, Patterson NJ, Azevedo MH, Daly MJ, Pato CN, Pato MT, Sklar P. Support for involvement of neuregulin 1 in schizophrenia pathophysiology. *Mol Psychiatry*. 2005 Apr;10(4):366,74, 328.
13. Petryshen TL, Middleton FA, Tahl AR, Rockwell GN, Purcell S, Aldinger KA, Kirby A, **Morley CP**, McGann L, Gentile KL, Waggoner SG, Medeiros HM, Carvalho C, Macedo A, Albus M, Maier W, Trixler M, Eichhammer P, Schwab SG, Wildenauer DB, Azevedo MH, Pato MT, Pato CN, Daly MJ, Sklar P. Linkage disequilibrium and haplotype structure of five GABA(A) receptor subunit genes investigated for association with schizophrenia. *Mol Psychiatry*. 2005 Dec;10(12):1057.
14. Petryshen TL, Middleton FA, Tahl AR, Rockwell GN, Purcell S, Aldinger KA, Kirby A, **Morley CP**, McGann L, Gentile KL, Waggoner SG, Medeiros HM, Carvalho C, Macedo A, Albus M, Maier W, Trixler M, Eichhammer P, Schwab SG, Wildenauer DB, Azevedo MH, Pato MT, Pato CN, Daly MJ, Sklar P. Genetic investigation of chromosome 5q GABAA receptor subunit genes in schizophrenia. *Mol Psychiatry*. 2005 Dec;10(12):1074,88, 1057.
15. Althoff RR, Faraone SV, Rettew DC, **Morley CP**, Hudziak JJ. Family, twin, adoption, and molecular genetic studies of juvenile bipolar disorder. *Bipolar Disord*. 2005;7(6):598-609.

C. Current Grants, or Grants completed within the past three years

Completed:

NIMH - RO1-MH52618 - "Genetic Analysis of Psychosis" (1997-2003). Carlos N. Pato, P.I.
Collection and analysis of over 100 families, trios, and sib duos with schizophrenic/psychotic members from the Portuguese Azores archipelago.

NIMH - RO1-MH58693 "Genetic Analysis of Bipolar Mood Disorder" [1999-2004]. Carlos N. Pato, P.I.
Collection and analysis of over 100 families, trios, and sib duos with Bipolar members from the Portuguese Azores archipelago.
Project Administrator & Data Manager, 2001-Present

Current:

Department of Veteran's Affairs VA Merit Award

Convergent genetic and genomic analyses of schizophrenia.

Co-Investigator (M. Pato, PI) 8/01/04-7/31/09

This project examines gene expression profiles in peripheral leukocytes and genetic sequence alterations in the DNA of subjects with schizophrenia disease and their discordant siblings. There is no overlap.

NIMH - R13MH074298 "Teaching Scholarly Activity in Psychiatric Training" (2005-2010)

Michele T. Pato, P.I.

Role: Investigator

This project is designed to educate directors of psychiatry residency training and other faculty in teaching research literacy and evidence based medicine techniques to residents. It is also engaged in survey and other work to examine factors that influence research literacy and evidence based techniques in psychiatry residencies. There is no overlap.

NIAAA - RO1AA016151 "Peripheral pathophysiogenomic markers of ethanol-induced brain damage" (2006-2011)

Frank Middleton, P.I.

Role: Investigator

This project seeks to identify biomarker genes in the circulating blood which can be directly and specifically correlated with indices of ethanol-induced brain damage. There is no overlap.