

New Grants Awarded

## New Awards

RIA scientists have received three new awards since the last issue of this newsletter. **Christopher Barrick, Ph.D.** is addressing the communication gap between addictions researchers and addictions therapists. **Kurt H. Dermen, Ph.D.** is studying oral disease among individuals undergoing inpatient treatment for alcohol dependence. **Jennifer A. Livingston, Ph.D.** is investigating perceived risks related to drinking and sexual activity among teenage girls between ages 14 and 17.

In the first award, Dr. Barrick will facilitate the communication of evidence-based treatment interventions to clinicians and therapists working in the community through knowledge exchange and training. "We are developing a state-of-the-science, innovative model for substance abuse treatment training that will be refined with practitioners' practical experiences and feedback. Utilizing a multimedia training format, there is the potential for both in-person and long distance learning throughout Western New York."

The study is supported by a \$1.6 million award from the National Institute on Drug Abuse (NIDA). Dr. Barrick's co-investigators include **R. Lorraine Collins, Ph.D.**, RIA senior research scientist, and **Nancy Smyth, Ph.D.**, RIA associate research scientist and dean of UB's School of Social Work.

In the second study, Dr. Dermen's goal is to improve personal oral hygiene and the use of oral health preventive and treatment services by individuals undergoing inpatient alcohol treatment. "We are developing a motivational oral and dental-health promotion intervention in collaboration with **Dr. Sebastian Ciancio**, director of the Center for Dental Studies and chair of the Department of Periodontics and Endodontics in UB's School of Dental Medicine." Dr. Dermen's other co-investigator is **Gerard J. Connors, Ph.D.**, senior research scientist and RIA director.

The study is funded by an award of \$598,000 from the National Institute of Dental and Craniofacial Research.

The third new award is a \$531,904 Mentored Research Scientist Development Award to Dr. Livingston from the National Institute on Alcohol Abuse and Alcoholism (NIAAA). In this study, Dr. Livingston will first investigate teens' perception of risks related to drinking and sexual activity with girls ages 14 to 17. Next, they will consider high school experiences with alcohol, drugs, and sex among 18- and 19-year old women. "Here we are hoping to gain insight into the factors that contribute to the initiation of drinking and sexual behavior for adolescent girls, and to examine the relationship between the initiation of risky behavior and experiencing negative sexual outcomes, such as sexual victimization and STD/HIV infection."

Dr. Livingston's mentors on the project are **Maria Testa, Ph.D.**, RIA senior research scientist, and **Michael Windle, Ph.D.**, research scientist and director of the Center for Advancement of Youth Health at the University of Alabama, Birmingham. ❁

## RIA Makes Sound Heard Round the World!

Dr. **Michael Frone's** study of workplace alcohol use and impairment put RIA and UB in the news in January, 2006. The research, which appeared in the *Journal of Studies on Alcohol*, focused on alcohol problems in the workplace as opposed to the workforce, and estimated a rate of 15 percent of U.S. workers were effected. The report was carried by newspapers, radio and television stations, as well as websites from New York to California, Canada, the U.K., Germany, Russia, and Australia. In addition, follow-up information was requested by employee unions, city and state labor departments, human resource officers, professional and trade organizations, and addictions/substance abuse organizations and media outlets. ❁

## Director's Message



Three new research initiatives have been funded since the publication of our last *RIA Report*. In the first, **Dr. Christopher Barrick** will be studying ways of facilitating the communication of evidence-based

treatment interventions to clinicians working in treatment agencies. In the second project, **Dr. Kurt Dermen** will be developing and piloting a motivational oral and dental-health promotion intervention for patients undergoing inpatient alcohol treatment. In the third project, **Dr. Jennifer Livingston** will use a Mentored Research Scientist Development Award to investigate perceived risks related to drinking and sexual activity among teenage girls.

Our Fall Seminar Series included presentations by **Drs. Sean McCabe, Carlo DiClemente, Jane Stewart, and Rina Das Eiden**. Dr. McCabe spoke on the use of prescription drugs by college students. Dr. DiClemente's presentation focused on the process of change in recovery from addictions. Dr. Stewart addressed the role of stress in relapse to psychostimulant and opioid use. Finally, Dr. Eiden described her ongoing program of research on prenatal cocaine exposure and infant and toddler self-regulation. We were delighted to have hosted these distinguished speakers. Information on the Spring Seminar Series is

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provided later in the Report and is available at our website ([www.ria.buffalo.edu](http://www.ria.buffalo.edu)).

We recently held our annual Employee Recognition Gathering, which honors employees who have reached milestone points of service at RIA. Their names are listed elsewhere in the Report. Congratulations to them all!

We recently bid fond farewell to Donnie Giardina, who retired from RIA with over 20 years of dedicated service. We wish him all the best.

Finally, we were pleased to welcome Drs. Carlos Finlay and Jamie Winters into our postdoctoral training program. Dr. Finlay's research interests include the role of alcohol abuse/dependence on anxiety, panic, and the processing of traumatic events. Dr. Winters' research interests include substance use and intimate partner violence and substance abuse treatment outcomes.



## Postdoc Program Update

Two additional postdoctoral fellows have joined the RIA team since the last issue of this newsletter. They are Carlos G. Finlay, Ph.D. and Jamie J. Winters, Ph.D. Both are participating in the RIA postdoctoral research training program initiated in 2000 and extended in 2005 with funding from NIAAA. Drs. Finlay and Winters bring the number of program participants to a total of 12.



Dr. Finlay arrived at RIA from the Department of Psychiatry and Human Behavior at the University of Mississippi Medical Center. His doctorate is in clinical psychology from the University at Albany, State University of New York. His primary research areas are etiology, maintenance, treatment and post-treatment relapse of anxiety disorders and the role of alcohol abuse/dependence on anxiety, panic and processing of traumatic events. He is currently working on the effects of alcohol use

on processing anxiety-related information in a community sample in collaboration with Paul Stasiewicz, Ph.D., RIA senior research scientist and director of the Clinical Research Center.



Dr. Winters hails most recently from South Carolina where she worked at the Medical University of South Carolina. She earned her doctorate in clinical psychology at the University of Maryland, Baltimore County. Her research interests include couples and substance abuse, substance use and intimate partner violence, and substance abuse treatment outcomes. She is currently working on examining the longitudinal, dyadic interaction in intimate partner violence with Kenneth E. Leonard, Ph.D., RIA senior research scientist. She is also mentored by Kimberly S. Walitzer, Ph.D., RIA senior research scientist and deputy director. ❁

## RIA Employees Recognized for Seventh Year in a Row

The seventh annual employee recognition gathering was held at RIA on October 27, 2005 to note the extended service of 25 Institute employees. Staff came together for a reception, awards, and refreshments. Of significance was 30 years of service by Iris McLaughlin, project coordinator; 25 years of service by Dennis Burns, plant utilities assistant; and 20 years of service by Susan Kalisz, grants and contracts officer.

Also noteworthy were 15 years of service by the following staff: Patricia Aughtry, Kaye Chapman-Johnson, Darlene Cutonilli, Kurt Dermen, Mark Duerr, James Krygier, Carol Marx, and Eugenia Riollano.

Celebrating 10 years of service were Ellen Edwards, George Gogos, Barbara Haller, Joseph Hoffman, Mary Monin, Bonita Morgante, and Kathleen Skibicki.

Five years of service were celebrated by Christopher Barrick, Tara Chiaravalle, CeCe Duerr, Jean Finn, Lora Malchow, Carrie Pengelly, and Cynthia Warthling. ❁



Kurt Dermen, Kaye Chapman-Johnson and Iris McLaughlin show off their anniversary plaques.

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Gerard J. Connors, Ph.D. .... Director  
Kathleen M. Weaver ..... Writer/Editor  
Robert Marczyński ..... Graphic Designer

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We welcome comments from readers.

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## Research In Review

### Drinking and Marital Quality

Are changes in marital quality over the early years of marriage related to patterns of alcohol use among couples - congruent nondrinkers, congruent drinkers who usually drank with their spouses and congruent drinkers who usually drank apart from their spouses?

In an article published in the *Journal of Studies on Alcohol*, Drs. **Gregory G. Homish** and **Kenneth E. Leonard**, reported on their assessments of marital satisfaction and drinking behaviors among 418 newlywed couples at the time of marriage, and at the couples' first and second anniversaries.

Results showed that at each assessment, husbands and wives who usually drank with their partners reported greater levels of marital satisfaction. Over time, marital satisfaction declined for both husbands and wives. When changes in marital quality based on the three groups were assessed, husbands in each group experienced similar declines in marital quality. Among wives, however, the rate of decline was not the same. Although wives in the non-drinking group and wives who usually drank with their husbands had similar

initial marital satisfaction, the nondrinkers experienced a greater decline in marital satisfaction than the wives who drank with their husbands. The rate of change for the wives in the non-drinking group was similar to wives who more often drank apart from their spouses.

Conclusion: Alcohol use may be a part of the couple's socializing and may increase interaction and thereby increase marital satisfaction.

For more on this study, see:

Homish, G. G., & Leonard, K. E. (2005). Marital quality and congruent drinking. *Journal of Studies on Alcohol*, 66, 488-496.

### The Morning After

If social drinkers violate a self-imposed drinking limit are there cognitive and emotional changes that generate subsequent drinking? According to **Dr. Lorraine Collins**, when individuals drink over their self-imposed limits, a limit violation effect (LVE) occurs, leading to self-blame and guilt about the amount consumed.

In a study published in *Psychology of Addictive Behaviors*, researchers examined the reciprocal relationship between alcohol

consumption and distress over time in two samples of social drinkers. Study one consisted of 106 (49 male, 57 female) underage social drinkers who were, on average, 19 years of age. Study two consisted of 38 (20 male, 18 female) social drinkers who were, on average, 27 years of age.

Results showed that on mornings after drinking, those who had violated their self-imposed limits reported more guilt, even after controlling for acute negative symptoms of drinking and amount consumed. Reciprocally, guilt led to poorer self regulation of alcohol intake. Greater distress over alcohol consumption was linked to more intake, intoxication, and more limit violations.

Conclusion: Consistent with the limit violation effect, violating a limit produced distress over consumption among social drinkers, and they responded to that distress by drinking more.

For more on this study, see:

Muraven, M., Collins, R. L., Morsheimer, E. T., Shiffman, S., & Paty, J. A. (2005). The morning after: Limit violations and the self-regulation of alcohol consumption. *Psychology of Addictive Behaviors*, 19, 253-262. 🌟

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## Employee Retires After 23 Years

Long-time veteran of the Research Institute on Addictions and New York State, **Donald Giardina** retired in September, 2005 and was honored at a reception held February 9, 2006.

Don joined the Institute in 1983 and worked with **Mark Gentry**, RIA building manager, on a variety of projects. Don noted that there were only about 65 people working at RIA when he started. In addition, during his time here he saw the second and third floors entirely renovated and the façade, windows, and parking lot upgraded, working on some of those projects alongside Mark. He worked under several RIA directors, including Drs. **Hebe Greizerstein**, **Ben Morgan Jones**, **Howard Blane**, **Brenda Miller**, and **Gerard Connors**, and attended many staff picnics and holiday parties.

"In my job, I got to work everywhere in the building, so I got to meet and know just about everybody," Don said. "We were always like a family and I will miss you." 🌟



The team came together one more time for Donnie Giardina's (center) retirement party. From left to right they are Mike Palmowski, general mechanic; Gerry Brennan, plant utilities engineer; Don; Dennis Burns, plant utilities assistant; and Mark Gentry, public building manager.

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## Select Conference Presentations

### August

American Psychological Association,  
Washington, DC

Connors, G. J., Walitzer, K. S., & Kubiak, A. J.

A drinking moderation intervention for rural problem drinkers. In L. Roehrich (Chair), *Rural substance abuse: New methods, new findings, new funding*.

Dermen, K. H., Collins, R. L., & Magdol, L.

Drinking restraint and the self-regulation of alcohol use. In M. Muraven (Chair), *Dynamic models of the role of self-regulation in addictive behavior*.

Livingston, J. A., & Testa, M.

Characteristics of adolescent sexual assault incidents.

Livingston, J. A., Testa, M., & VanZile-Tamsen, C.

Sexual assertiveness and sexual victimization.

Reifman, A., Hye-Suh, R., & Barnes, G. M.

Age 13-21 drinking in youth attending and not attending college.

Society for the Study of Social Problems,  
Philadelphia, PA

Cattat, K., Farrell, M. P., & Barnes, G. M.

Younger sibling modeling of older sibling deviant behavior: Does gender matter?

Hequembourg, A.

Perceptions of violence and substance use among gays, lesbians, and bisexuals.

American Sociological Association,  
Philadelphia, PA

Miller, K. E., Barnes, G. M., & Hoffman, J. H.

Populars, jocks, headbangers, and averages: Peer crowd identities and adolescent substance use.

### October

Allegheny/Western Steuben Rural Health  
Network and Erie County Medical Center, Cuba,  
NY

Bradizza, C. M.

Focus on the dual-diagnosis patient.

### November

International Society for Research on Impulsivity,  
Washington, D. C.

Schlienz, N., Houston, R. J., & Stanford, M.

The P3 as an index of perseverative responding in impulsive aggression.

NIAAA Trainee Workshop, Indianapolis, IN

Klein, A. A.

Cue reactivity and predictors of recent drinking in a sample of outpatient alcoholics: An analysis of gender differences.

Winters, J. J., & Murphy, C. M.

A comparison of partner violent men with alcohol problems and partner violent men without alcohol problems.

Society for Neuroscience Conference, Washington,  
D. C.

Acheson, A., Reynolds, B., Richards, J. B., & de Wit, H.

Diazepam decreases behavioral inhibition but not impulsive decision-making in healthy adult volunteers.

Bakker, C. A., Kieres, A. K., Hausknecht, K. A.,  
Choi, S., Patak, M. R., Gancarz, A. M., Privitera,  
G. J., de Wit, H., & Richards, J. B.

Effects of  $\mu$ -,  $\kappa$ -, and  $\delta$ -opioid receptors on impulsive decision making in rats.

Choi, S., Hausknecht, K. A., Patak, M. R., Gancarz,  
A. M., de Wit, H., Zhuang, X., & Richards, J. B.

Effects of methylphenidate on sustained attention and behavioral inhibition in hyperdopaminergic mice.

(cont'd on p. 6, col. 2)

## ABCT meets in DC and RIA is there!

The Association for Behavioral and Cognitive Therapies (ABCT) met in Washington, D.C. in November, 2005 and RIA was well represented. For a list of scientists who attended and their presentations, see below.

Barrick, C., Zevon, M. A., Moss, D., & De Leon-Casasola, O. A.

Pain in older adult patients.

Bradizza, C. M., Paas, N. D., Vincent, P. C.,  
Maisto, S. A., Connors, G. J., & Stasiewicz, P. R.

Post-traumatic stress disorder among severely mentally ill substance abusers: Relationship to alcohol consumption and motivation to change alcohol use.

Bradizza, C. M., Stasiewicz, P. R., Vincent, P. C.,  
Paas, N. D., Connors, G. J., & Maisto, S. A.

Alcohol craving among severely mentally ill alcohol abusers: Relationship of the approach and avoidance of alcohol questionnaire (AAQ) to alcohol use and problems.

Coffey, S. F., & Stasiewicz, P. R.

Readiness to change as a predictor of retention in a study of trauma-focused exposure therapy for alcohol dependent-PTSD individuals.

Finlay, C. G., & Forsyth, J. P.

Effects of anxiety-related psychological factors on context-dependent fear return.

Gonzalez, V. M., Collins, R. L., Muraven, M., &  
Kells Kramer, N.

Drinking restraint, drinking problems, and eating disorder symptoms in women with bulimic behavior.

Gonzalez, V. M., Schmitz, J. M., & DeLaune, K. A.

The role of homework in cognitive behavioral therapy for cocaine dependence.

(cont'd on p. 6, col. 3)



Name: Kerry Grohman, Ph.D.

Education: Ph.D. in  
Counseling Psychology, UB

Professional Experience:

Research Scientist, RIA  
Clinical Neuropsychologist,  
Kaleida Health, Niagara  
Falls Memorial Medical  
Center, Mount Saint  
Mary's Hospital

Psychologist, VA WNY Healthcare System  
NIAAA Postdoctoral Research Fellow at RIA

Research Interests:

Neuropsychological assessment and rehabilitation in populations treated for alcohol/drug abuse; neurofunctional correlates of cognitive impairment in alcohol abuse; impact of prenatal substance exposure and the postnatal environment on cognitive development

Current Research:

Principal Investigator, Neurocognitive  
Rehabilitation in Alcohol Treatment (NIAAA).

Co-Investigator, Infant and Child Develop-  
ment Study (NIAAA).

Publications:

Dr. Grohman has authored scientific articles that appeared in *Brain and Cognition*, *Brain Injury*, *Drug and Alcohol Dependence*, *Neuropsychology*, and *Archives of Clinical Neuropsychology*.

Honors and Awards:

NIDA Women and Gender Travel Award

Research Society on Alcoholism, Enoch  
Gordis Research Recognition Award

Research Society on Alcoholism, Junior  
Investigator Award

VISN2 Incentive Funds Awards: "Cognitive  
Rehabilitation of Veterans in Treatment for  
Substance Abuse" and "Frontal Lobe  
Functioning in Combat Veterans with PTSD"

Professional Affiliations:

American Psychological Association,  
International Neuropsychological Society,  
National Academy of Neuropsychology,  
Research Society on Alcoholism, Society for  
Research on Nicotine and Tobacco

webpage: [http://www.ria.buffalo.edu/  
profiles/grohman.html](http://www.ria.buffalo.edu/profiles/grohman.html)



# Fall 2005 Seminar Series Review

## September 30, 2005

### Prescription drug abuse among college students

Sean E. McCabe, Ph.D., interim director and assistant research scientist at the University of Michigan Substance Abuse Research Center, presented on the use of prescription drugs by college age students. He cited research findings regarding a gradual increase in use of prescription stimulants, prescription opioids, and alcohol with this age group. There is some evidence to support that stimulant use is affected by the college campus atmosphere as Adderall and Ritalin show greater use, both medical and illicit, on more competitive college and university campuses. Students' multiple reasons for using stimulants include help with concentration and studying, increased alertness, getting high, experimentation, help with losing weight, safety when compared with street drugs, and to counteract the effects of alcohol and other drugs. Sixty-six percent of those who use stimulants illicitly get them from their peers. Women tend to use more pain medications (i.e. hydrocodone, oxycodone, codeine, or propoxyphene) than men although men also reported use of pain medications for illicit purposes. Dr. McCabe also reported that Whites tended to use more prescription drugs for non-medical use than non-Whites, and that younger people (23 and under) tend to use stimulants illicitly to a greater degree than those older than 24. Dr. McCabe suggested that prevention efforts need to strike a balance between the necessity of medical use (i.e. with monitoring by health professionals) and the need to reduce illicit use of these drugs by this age group. Implications for clinicians and health professionals include risk-, screening-, and intervention-training.

## October 14, 2005

### Exploring the process of change in addictions

Carlo C. DiClemente, Ph.D., professor and chair of the department of psychology at the University of Maryland, Baltimore County, presented an overview of several research studies that explore his internation-



ally-recognized Transtheoretical Model of Change and the stages of change in recovery from substance use. He posed the question "How do people change?" and suggested that how change occurs can be an integrating principle to understanding the broader addiction process. His thesis included a lifetime perspective on stages of change in terms of both initiation and recovery of substance use. Dr. DiClemente highlighted five studies: the 2000-2002 Maryland Youth Tobacco Survey, Drug Abuse by People with Severe and Persistent Mental Illness, the STAR Project (which investigated smoking by people with serious mental illness), the Delta Project (an injury prevention study in a shock trauma unit for patients in vehicular crashes while under the influence of alcohol), and lastly Project MATCH (a longitudinal study matching alcoholic patients to treatment). Results of these studies suggested that it is possible to assess dimensions of the process of change across different populations and problems. These dimensions offer an interesting view of individuals, attitudes, and beliefs about patients' problems that change over time, usually in conjunction with behavioral changes. Finally, Dr. DiClemente proposed that researchers and clinicians consider the process of change with problems and populations in which this process has not previously been addressed.

## October 28, 2005

### Expanding the circuitry for drug induced sensitization: Implications for relapse



Jane Stewart, Ph.D., professor of behavioral neurobiology in the Department of Psychology at Concordia University in Montreal presented research on the role of stress in relapse to compulsive psychostimulant and opioid use. She discussed and compared the neurobiological mechanisms that mediate the effects of stress, drug-related cues, and drug exposure on relapse in laboratory animals using amphetamines, cocaine, and morphine. Dr. Stewart's findings suggest a role for corticotropin-releasing factors and norepinephrine stress-induced relapse, and a role for the prefrontal cortex as

the only common substrate mediating stress, drug cues, and drug exposure in relapse. Dr. Stewart's research also suggests that a history of drug use or a history of chronic or extreme stress changes sensitivity to stress so that the probability of relapse in drug taking in response to stress is increased.

## December 9, 2005

### Prenatal cocaine exposure and infant regulation: Some preliminary results

Rina Das Eiden, Ph.D., senior research scientist at RIA and research associate professor of pediatrics in UB's School of Medicine and Biomedical Sciences, presented preliminary findings from her ongoing longitudinal study of maternal substance use and toddler self-regulation. She discussed the impact of prenatal cocaine exposure in the context of heavier alcohol and cigarette use on infant regulation at 1 months and 7 months, using measures of autonomic (e.g., heart rate) and behavioral regulation. Results indicated that polydrug cocaine exposed infants were more likely to be autonomically dysregulated based on heart rate measures taken during sleep. They were also more reactive and had poorer autonomic regulation in response to environmental challenge at 7 months of age. These associations were moderated by maternal negative affect (e.g., anger/hostility) measured during mother-infant play interactions. Among cocaine exposed infants, especially those exposed to light amounts of cocaine, those experiencing higher maternal negative affect were more reactive and less regulated, while those who experienced lower maternal negative affect were no different from non-exposed infants. ❁



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# Spring 2006 Seminar Series

Seminars are held at the Institute on Fridays from 10:00-11:30 a.m.

## April 7

**Recent Findings from the Collaborative Study on the Genetics of Alcoholism**  
Victor M. Hesselbrock, Ph.D.,  
University of Connecticut Health Center

## April 21

**Substance Use Across the Life Span**  
Sandra Brown, Ph.D., University of California, San Diego

## April 28

**Perinatal Addiction: Lessons Learned**  
Dr. Dace Svikis, Ph.D., Johns Hopkins University

## May 5

**Jocks, Gender, Binge Drinking, and Adolescent Violence**  
Kathleen Miller, Ph.D., University at Buffalo, Research Institute on Addictions

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## Presentations (cont'd from p. 4)

Gancarz, A. M., Patak, M. R., Acheson, A., Privitera, G. J., Hausknecht, K. A., Choi, S., Ashrafioun, L., de Wit, H., & Richards, J. B.

Role of orbital prefrontal cortex in decision making about delay and probabilistic rewards.

Hausknecht, K. A., Choi, S., Patak, M. R., Acheson, A., Farrar, A. M., Kieres, A. K., Zhuang, X., de Wit, H., & Richards, J. B.

Differential effects of amphetamine on impulsive behavior in two inbred mouse strains.

Parikh, V., Apparsundaram, S., Richards, J. B., & Sarter, M.

Choline transporter regulation in hyperdopaminergic mice.

Patak, M. R., Hausknecht, K. A., Acheson, A., Gancarz, A. M., Choi, S., de Wit, H., Richards, J. B.

Effects of nucleus accumbens lesions on behavioral inhibition and sustained attention in rats.

Privitera, G. J., Patak, M. R., Gancarz, A. M., Acheson, A., Hausknecht, K. A., Choi, S., de Wit, H., Ashrafioun, L., & Richards, J. B.

Nucleus accumbens lesions disrupt interval timing.

Richards, J. B., Choi, S., Hausknecht, K. A., Hawk, L. W., & Colder, C. R.

Amphetamine and nicotine increase observing in rats.

## ABCT in DC (cont'd from p. 4)

Ruggiero, K. J., Resnick, H. S., Acierio, R., Coffey, S. F., Stephens, R. S., Carpenter, M. J., Kilpatrick, D. G., Ruscio, A. M., Stasiewicz, P. R., Roffman, R. A., Bucuvalas, M., & Galea, S.

Web-based intervention for mental health and substance use problems in disaster-affected populations.

Schlienz, N. J., Houston, R. J., & Stanford, M. S.

The P3 as an index of perseverative responding in impulsive aggression.

Schumacher, J. A., Coffey, S. F., & Stasiewicz, P. R.

Brief partner violence intervention for men in substance abuse treatment: Preliminary findings from a Stage 1A trial.

Stasiewicz, P. R., Brandon, T. H., & Bradizza, C. M.

Effects of extinction context and retrieval cues on alcohol cue reactivity among alcohol dependent outpatients.

Stasiewicz, P. R., Koutsky, J. R., & Bradizza, C. M.

Alcohol craving among treatment-seeking alcoholics: A factor analysis of the Approach and Avoidance of Alcohol Questionnaire.

Walitzer, K. S., Dearing, R. L., & Kubiak, A. J.

Thoughts about drinking: Marital communication following a couples-based drinking moderation treatment.

John B. Simpson, Ph.D., President

The State University of New York  
University at Buffalo



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