From:	Ralph, Daniel
To:	All Faculty; Academic Staff DL
Cc:	Sermonti, Anthony; Balsam, Jessica
Subject:	Additional info for Spring Faculty Update # 2
Date:	Thursday, May 04, 2006 4:45:16 PM
Attachments:	UrbanEdVavrus.pdf

For more information about Carri's work, including more of her papers and some illustrations, please see her website at:

http://academic.evergreen.edu/l/leroyc/pubs/pubs.html

From: Ralph, Daniel
Sent: Thursday, May 04, 2006 11:26 AM
To: All Faculty; Academic Staff DL
Cc: Sermonti, Anthony; Balsam, Jessica
Subject: Spring Faculty Update # 2

Ariel Goldberger

In March, Ariel was a guest of the Institut Internationale de la Marionette in the Ardennes, France, where he was invited as a guest artist and researcher on the field of puppetry. As a guest researcher he was offered lodging at the Villa d'Aubilly, funded by the Ministry of Culture, and given access to the Insitut's world renowned collection of contemporary puppet theatre video recordings and publications. The Institut invited Ariel to include in their collection a DVD of DArK EArTH, the performance he created with his company NAKeD PUPPeTS, composed of Evergreen graduates.

Ariel was also invited as a presenter at a conference organized by the University of London on the theme "Teaching Puppet Theater in Higher Education." Ariel presented his paper titled "THE TACO TECHNIQUE: A FRAMEWORK FOR STUDENT LED CRITIQUES" based on his innovative pedagogy for non-hierarchical student-run critiques of performance and experimental puppet theatre work.

Carri LeRoy

Carri has published two papers and one scientific illustration in the journals, Ecology, Freshwater Biology and Wetlands this spring. The first paper, "Litter quality, stream condition, and litter diversity influence decomposition rates and macroinvertebrate communities," was published in the journal Freshwater Biology and addresses the importance of species diversity in riparian forests for adjacent stream function. "Plant genes link forests and streams," published in the journal Ecology, examines an additional level of genetic diversity due to hybridization between two native species. Finally, one of Carri's scientific illustrations can be seen in the paper "Litter hovels as havens for riparian spiders in an unregulated river" in the journal Wetlands.

Michael Vavrus

Michael published a book review of the *Handbook of Research on Multicultural Education* (2nd ed.) in the May 2006 journal Urban Education (Vol. 41, no. 3, pp.

305-315). A pdf of the article is attached. (Please note: the pdf will not be accessible from the web version of the faculty update.)