Celia ANDREU-SÁNCHEZ – Miguel Ángel MARTÍN-PASCUAL

Emotion and Memory as Explanation for Intertextual Art

The current work presents a theoretical proposal regarding the understanding of intertextual art through emotion and memory. The basis of this is the neuroesthetic field of study.

Our paper unites the following two disciplines: neuroscience and communication. The aim of the current paper was to provide a neuroesthetic explanation for the links between art and emotion.

Intertextuality is a key tool for gaining access to neuroesthetic knowledge. We take as our starting point the idea that memory is basic for the research of intertextual art. Often, individuals prefer recognizing (recognoscĕre) to knowing (cognoscĕre). Intertextuality is found in many fields, including art, which is a critical field for intertextuality. Pleasure is often experienced when an individual recognizes something or someone in a picture or when a character in a movie says a phrase or uses an expression that elicits concrete memories. A strange feeling of recognition may be experienced, causing the individual to think 'aha, I know where this comes from'.

Celia ANDREU-SÁNCHEZ, PhD in Communication at the Universidad Rey Juan Carlos in Madrid. MS in Psychobiology and Cognitive Neuroscience at Universitat Autònoma de Barcelona. BA in Communication and BA in Advertising at the Universitat Autò-

noma de Barcelona. Advanced Neuroimaging's Course in Cognitive Sciences and Psychiatry by Department of Psychiatry and Forensic Medicine of the Universitat Autònoma de Barcelona (PRBB, Barcelona Biomedical Research Park). Associate professor of Audiovisual Communication and Journalism in Universitat Autònoma de Barcelona (UAB). Associate professor of Advertising and Public Relationship in Universitat de Girona (UdG). She has recently



made a stay at University of California, in Berkeley. Her principal line of Investigation is Neuroscience in Communication. Neuroesthetics and Neurocinematics of Audiovisual Phenomena. Qualias, Cognits and Intertextual Memory Networks. Website: http://www.neuro-com.es. E-mail: Celia.andreu@uab.cat.

Miguel Ángel MARTÍN-PASCUAL, DEA in Communication at Universitat Autònoma



de Barcelona. MS in Psychobiology and Cognitive Neuroscience at Universitat Autònoma de Barcelona. BA in Politics and Sociology at the Universidad Complutense de Madrid. Advanced Neuroimaging's Course in Cognitive Sciences and Psychiatry by Department of Psychiatry and Forensic Medicine of the Universitat Autònoma de Barcelona (PRBB, Barcelona Biomedical Research Park). Associate professor of Audiovisual Communication and Journalism in Universitat Autònoma de Barcelona (UAB).

He is head of training in the Spanish Public Institute of Television (IRTVE) at Barcelona. He has recently made a stay at University of California, in Berkeley. His principal line of Investigation is Neuroscience in Communication. Neuroesthetics and Neurocinematics of Audiovisual Phenomena. Qualias, Cognits and Intertextual Memory Networks. Website: http://www.neuro-com.es. E-mail: Miguelangel.martin@uab.cat.