

Publications - Grants funded in 2005/2006

EA0508 - Dr Bridgette Maree Bewick

Department of Behavioral Sciences, University of Leeds - UK

"The e-UNICAL project: e feasibility and effectiveness study into delivering an electronic feedback and social norms intervention designed to decrease university students' consumption of alcohol"

[Bewick BM, Trusler K, Barkham M, Hill AJ, Cahill J and Mulhern B \(2008\) The effectiveness of web-based interventions designed to decrease alcohol consumption – a systematic review. *Preventive Medicine*, 47:17-26](#)

[Bewick BM, Trusler K, Mulhern B, Barkham M and Hill A.J. \(2008\) The feasibility and effectiveness of a web-based personalised feedback and social norms alcohol intervention in UK university students: a randomized control trial. *Addictive Behaviors*, 33\(9\):1192-1198](#)

EA0509 - Professor H C Thomas

Department of Medicine Imperial College, St Mary's Hospital - UK

"Identification of a candidate gene influencing alcohol intake, using a mouse line with alcohol preference induced by ENU mutagenesis"

EA0512 - Dr Mathias Zink

Departments of Psychiatry Psychopharmacology, Central Institute of Mental Health, Mannheim - Germany

"Investigations on glutamatergic and GABAergic disturbances that may result in fetal alcohol syndrome"

[Zink M, Araç G, Frank STh, Gass P, Gebicke-Härter PJ and Spanagel R \(2009\) Perinatal exposure to alcohol reduces the expression of complexins I and II. *Neurotoxicology and Teratology*, 31:400-405.](#)

Rasenack R, **Zink M** (2009) Alkohol und Tabak in der Schwangerschaft – book chapter 5.1 in "Alkohol, Tabak und Folgeerkrankungen", Eds Singer/Batra/Mann, *in press*.

Spanagel R (2009) Alcoholism: a systems approach from molecular physiology to addictive behavior. *Physiology Reviews*, 89:649-705.

EA0518 - Dr Stephan Brene

Department of Neurotec division of Psychiatry, Karolinska University Hospital, Stockholm - Sweden

"Alcohol-induced neurogenesis: Functional characterization of increased formation of nerve cells in hippocampus in response to moderate voluntary ethanol intake"

[Aberg E, Perlmann T, Olson L and Brené S \(2008\) Running increases neurogenesis without retinoic acid receptor activation in the adult mouse dentate gyrus. *Hippocampus*, 18\(8\):785-792.](#)

EA0520 - Dr Michel de Lorgeril

Laboratoire Nutrition, Vieillissement et Maladies Cardiovasculaires (NVMCV), Université Joseph Fourier, La Tronche - France

"Effect of ethanol drinking on the metabolism of essential fatty acids in 3 very different European populations"

[di Giuseppe R, de Lorgeril M, Salen P, Laporte F, Di Castelnuovo A, Krogh V, Siani A, Arnout J, Cappuccio FP, van Dongen M, Donati MB, de Gaetano G, Lacoviello L and on behalf of the European Collaborative Group of the IMMIDIET Project \(2009\) Alcohol consumption and n-3 polyunsaturated fatty acids in healthy men and women from 3 European populations. *American Journal of Clinical Nutrition*, 89:354-362](#)

Latella MC, Di Castelnuovo A, **de Lorgeril M**, Arnout J, Cappuccion FP, Krogh V, Siani A, van Dongen M, Donati MB, de Gaetano G, Lacoviello L, on behalf of the European Collaborative Group of the IMMIDIET project (2009) Genetic variation of alcohol dehydrogenase type 1C (ADH1C), alcohol consumption, and metabolic cardiovascular risk factors: results from the IMMIDIET group. *Atherosclerosis*, 207:284-290.