

Craig Bullock

Research fellow (University College Dublin)

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Expertise: Environmental Economist

Environmental economics, environmental valuation, natural environment and ecosystem service valuation, socio-economic impact assessment, environmental policy, rural planning.

Interest in ToBeWell

Extending ecosystem services valuation including to tourism,
Corporate environmental responsibility
Biodiversity offsets
Climate change adaptation and the natural environment.

Current and recent projects:

ADAPT: Economic assessment of options for adaptation to climate change. Environmental Protection Agency (Ireland) 2012-13. www.adapt.ie

Ecorisk: Valuation of ecosystem services in the context of the Environmental Liability Directive. Environmental Protection Agency (Ireland). 2012-13. www.ecorisk.ie

OPERAs: Operationalisation of ecosystem services. EC FP7 Project. Specific responsibility for social-cultural ecosystem services and input to economic valuation and tools packages 2013-16.

EcoValue:: Valuation of forestry ecosystem services, i.e. health, recreation, biodiversity (Dept of Agriculture 2013-14). Also ForEcon environmental valuation of Irish forests COFORD 2009-12

European Social Survey: Assistant National Coordinator 2011.

BOGLAND: Sustainable management for peatlands. Environmental Protection Agency. 2008-11

Rural Housing:: Costs and benefits of rural housing practice and policy. EPA 2009-11

Quality of Life and the Environment:: EPA 2007-08

GREENSPACE: Benefits of urban green space. EC FP4 Project. Coordinator. 2001-2004.

Some publications relating to ToBeWell objectives

Craig Bullock and Marcus Collier (2012) “Peatlands, their Public Good Value and Policies for their Future Management”. Land Use Policy.

Craig Bullock and Marcus Collier (March 2011) “When the Public Good Conflicts with an Apparent Preference for Unsustainable Behaviour (Peatlands)”, Ecological Economics, 70 (5), 971-977.

Craig Bullock, Jerry Hawe and Declan Little (2013) The Natural Capital Value of Ireland’s Native Woodlands. Woodlands of Ireland.

Optimize (Craig Bullock), Icarus and Ecoserve. The Impact of Climate Change on the Heritage and Tourism of Ireland’s Coast and Inland Waterways. Reprot submitted to Heritage Council (Ireland).

Craig Bullock, Conor Kretsch & Enda Candon, (2008), “The Social and Economic Value of Biodiversity”, Department of the Environment, Heritage and Local Government.

<http://www.npws.ie/search/Publications.jsp>

Craig Bullock, Finbarr Brereton, Eoin O’Neill, J. Peter Clinch & Paula Russell (2008) “Quality of Life and the Environment”, Environmental Protection Agency.

Craig Bullock (2008). “Valuing Urban Green Space: Hypothetical Alternatives and the Status-quo”. Journal of Environmental Planning and Management.