

Dr. Donovan Blissett

Selected Publications

Collins, J.S.H., Donovan, S.K., Stemann, T. and Blissett, D.J. 2010. Crustaceans of the Upper Miocene August Town Formation of eastern Jamaica. *Scripta Geologica Special Issue 7*, 177-183 .

Blissett, D.J. and Pickerill, R.K. 2007. Systematic ichnology of microborings from the Cainozoic White limestone Group, Jamaica, West Indies. *Scripta Geologica* , 134, 77-108 .

Blissett, D.J., Pickerill, R.K and Rigby, J.K. 2006. A New Species of BoringSponge from the White limestone Group, Jamaica, West Indies. *Caribbean Journal of Science* , 42, 246-250.

Blissett, D.J. and Pickerill, R.K. 2004. Observations on macroborings from the White Limestone Group of Jamaica. In Donovan, S.K. (ed.). *The Mid-Cainozoic White Limestone Group of Jamaica. Cainozoic Research* , 3, 167-187 .

Published extended abstract

Blissett, D., Butler, K. and Keighley, D. 2008. Variations in pore connectivity within Abenaki Formation carbonate lithofacies, offshore Nova Scotia. In: David Brown and Neil Watson (eds). *Central Atlantic Conjugate Margin Conference, Extended Abstract, CD Vol. p. 353-365.*

Published conference abstracts

Donovan, S.K., Blissett, D. and Jackson, S.K. 2009. The tale of two Kuphus tubes (Neogene Mollusca) from the late Cenozoic of Jamaica. *The Palaeontological Association, 53 rd Annual Meeting, University of Birmingham, Abstract p.50.*

Blissett, D., Butler, K. and Keighley, D. 2008. Variation in pore connectivity within Abenaki Formation carbonate lithofacies, offshore Nova Scotia. *Central Atlantic Conjugate Margin Conference, Program and Abstract, p. 71.*

Blissett, D., Butler, K. and Keighley, D. 2008. MicroCT analysis of mineral phases, total and effective porosity in the Abenaki Formation, Scotian Shelf offshore eastern Canada. *Journal of the Atlantic Geoscience Society*, Vol. 44: p.5.

Blissett, D.J., Keighley, D., Al, T. and Butler, K. 2007. MicroCT analysis of porosity and mineral phases in carbonate reservoirs of Eastern Canada. *Canadian Society of Petroleum Geologists Abstracts*, 494-495.

Blissett, D.J. and Pickerill, R.K. 2006. Microborings in the foraminifer *Lepidocyclina* sp., Cenozoic White Limestone Group, Jamaica: possible causative organisms. *Journal of the Atlantic Geoscience Society*, Vol. 41: p. 77.

Blissett, D.J. and Pickerill, R.K. 2005. Systematics of microborings from the Cenozoic White limestone Group, Jamaica. *Journal of the Atlantic Geoscience Society*, Vol. 40: p. 55.

Blissett, D.J. and Pickerill, R.K. 2004. Aspects of micro- and macroborings from the White Limestone Group, Jamaica, West Indies. *Geological Society of America Abstracts with Programs*, Denver, Vol. 36, #5: p. 111.

Blissett, D.J. and Pickerill, R.K. 2004. Ichnotaxa from the Eocene – Miocene White Limestone Group, Jamaica, West Indies. In Best, M. and Caron, J- B. (eds) XIV Canadian Paleontology Conference, Proceedings No. 2, Abstracts, St. Andrews, p. 54.

Blissett, D.J. and Pickerill, R.K. 2003. Soft-sediment ichnotaxa from the Eocene Miocene White Limestone Group of Jamaica, West Indies. 1st Joint meeting Northeastern section, Geological Society of America, Northeastern Section, 38 th annual meeting, Halifax abstract Vol. 35 : p. 21.

Book reviewed

Blissett, D.J. 2009. Trace fossils of San Salvador by Anthony J. Martin in *Icnhos* , 16, 3, 236.