## Ross Mounce

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Information	Department of Biology and Biochemistry e-mail: rcp	m20@bath.ac.uk		
	University of Bath, Avon, United Kingdom Blog: rossmounce.co.uk Tw	ritter: @rmounce		
Research Interests	My thesis is on the use and impact of fossils in phylogenetic analyses, particularly with regard to homoplasy and character congruence but also compatibility. The comparative usage of tree-to-tree distance measures is also an ongoing theme. I also take great interest in data sharing, data re-use and synthesis in modern academic research.			
EDUCATION University of Bath, Avon, United Kingdom				
	Doctor of Philosophy in Biology Octob	er 2009 – present		
	• Advisors: Dr Matthew A. Wills and Dr Ronald Jenner			
	<b>The Natural History Museum</b> , London, United Kingdom <i>MSc (Hons) in Advanced Methods in Taxonomy and Biodiversity</i>	2008 – 2009		
	Imperial College, London, United Kingdom BSc (Hons) in Biology	2005 - 2008		
Honours and	Panton Fellowship, Open Knowledge Foundation	2012 - 2013		
Awards	Ede and Ravenscroft Prize finalist, University of Bath	2012		
	Kurt M. Pickett Award, Hennig XXXI meeting	2012		
	Santander Research Grant Award, Hennig XXX meeting	2011		
	Systematics Association Travel Bursary, 8th Systematics Association Biennial me	o .		
	Marie Stopes Travel Awards, Hennig XXIX & XXX meetings Uni. of Bath Postgraduate Research Travel Awards, Hennig & SVP	2010 & 2011 2010 & 2011		
Publications				
	Mounce R. 2013. Open Access and Altmetrics: Distinct but Complementary Bulletin of the Association for Information Science and Technology Vol. 39  Mounce R. 2012. Academia, the Internet, and Creative Commons Palaeontology Online Vol. 2			
	Stoltzfus A., O'Meara B., Whitacre J., Mounce R., Gillespie E., Kumar S., Rosauer D. & Vos Sharing and Re-use of Phylogenetic Trees to Facilitate Synthesis <i>BMC Research Notes</i> >530 Mounce R. 2012. Twitter for Academics. <i>The Systematist</i> Vol. 34			
	Mounce R. & Wills, M. 2011. Phylogenetic Position of Diania Challenged <i>Nature</i> Vol. 476  Mounce R., et al. 2011. An Open Letter in Support of Palaeontological Digital Data Archiv—further discussed in: Callaway E. 2011. Fossil Data Enter The Web Period <i>Nature</i> Vol. 4			
Invited Talks	<b>Licences For Europe: Text and Data Mining</b> (European Commission, Brussels)  Content Mining: The Researcher Point-of-View	Mar. 8th 2013 >1400 views		
	Society of Vertebrate Paleontology 72nd Annual Meeting (Raleigh)  Examining character congruence and compatibility of vertebrate cladistic data	Oct. 19th 2012		
	NESCent seminar (Durham)  Mining phyloinformatic data from the published literature	Oct. 18th 2012 >800 views		
	International Council for Science (ICSU) workshop (Chicheley Hall) BOAI-compliant open access/data licensing matters: content mining	Sep. 3rd 2012 >500 views		
	British Ecological Society Annual Meeting (Sheffield) On the Importance of Open Science and Open Data	Sep. 13th 2011 >800 views		
	The 6th Annual Open Knowledge Conference (Berlin) Open Palaeontology: putting data on the web for all to see and use	Jul. 1st 2011 >1500 views		

Restrict   Septimized Septimized Popular (Amsterdam)   Mar. 19th. 2013   Deconstructing PDF's into SVC to extract semantic data   The 1st Open Knowledge Estival (Helsinki)   Feb. 14th. 2013   Deconstructing PDF's into SVC to extract semantic data   The 1st Open Knowledge Estival (Helsinki)   Sep. 19th. 2012   The OKEN Panton Fellowships: from data mining to graduate training with Kershaw S.   Willi Hennig Society Meeting XXXI (Riverside, California)   Jun. 25th. 2012   Partitional Supertree Support Mourne R. Davis K., Hill J., Hughes M. & Wills M.   The 55th Palaeontology Association Annual Meeting (Plymouth)   Dec. 19th. 2011   Methods of Determining Cranial and Pestermain Characters in Archesour Systematics   Society of Vertebrate Paleontology 71st Annual Meeting (I.as Vegas)   Nov. 2nd. 2011   Phylogenetic Congruence between Cranial and Pestermain Characters in Archesour Systematics   Willi Hennig Society Meeting XXX (Sao) osc do Rio Preto, Brazil)   Aug. 1st 2011   A Review of the Incongruence Length Difference test: Uses and Abuses   Se00 views   The 8th Binnial Systematics Association meeting (Belfast)   Jul. 18th. 2011   Nullius in Calculo: the Explicitness & Reproductivity of Cladistic Analyses   Jun. 22nd. 2011   Voldera B. (presented by), Whitaere J., Mounce R., Rossuuer D. F., Vos R. A. & Sololizus A.   Progressive Palaeontology (Leicoster)   Congruence between cranial & pestermain characters in vertebrate systematics   Soloviews   The 12th Young Systematists' Forum (London)   Dec. 1st 2010   The continued growth of phylogenetic imformation   Soloviews   The 12th Young Systematists' Forum (London)   Dec. 1st 2010   The continued growth of phylogenetic imformation   Soloviews   Hughestricture evolution, Imagib by Chris Organ, Chris Venditi and Andrew Meade.   Linking Open Data in Biology using Ontologies (Hinxton, EB)   May 2011   An introduction to RDF, triples, outlookies and literature mining. Decoration   Phylogenetic Comparative Methods Workshop (Raleigh, SVP)   Oct. 2012   Accounting for phyl	F	Referees	Dr Matthew Wills Dr Ronald Jenne	er	
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**Dr Matthew Wills** Dr Ronald Jenner Referees Senior Lecturer Researcher

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