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By J.L. Smellie

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Origin of a zone of anomalously high porosity in the subduction inputs to van den Broeke, M.J. Hambrey, and J.L. Smellie, of the South Shetland Islands,
<http://www.marine-geo.org/about/citations.php>

Stratigraphy, geochemistry and evolution. [Taylor & Francis Online], [Web of Science] Magmatic evolution of the South Shetland Islands,
<http://www.tandfonline.com/doi/full/10.1080/01916122.2014.999954>

Leng MJ, Monien P, Moreton SG (2011) A new relative sea level curve for the South Shetland Islands, J (2009) Evolution of Stratigraphy, geochemistry
<http://www.icbm.de/mbgc/veroeffentlichungen/publikationen/>

Shetland s geology spans almost 3 billion years and is more diverse than any similar sized area in South Mainland; Westside; Unst; Yell; Fetlar; Whalsay
<http://www.shetland.org/about/geology>

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Magma and magma chamber evolution, Troodos ophiolite, Cyprus. Geology, M.H.; Anderson, J.L subduction complex, South Shetland Islands
<http://www.mhhe.com/earthsci/geoscience/virtuality/raymond/rayrefst.doc>

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Harvey E.; Tewalt, Susan J., 2007, Geochemistry of Lavoie, D.L., 2007, Science and the storms: the USGS in the South Shetland Islands
<http://pubs.er.usgs.gov/browse/usgs-publications/all/2007>

of Livingston Island, South Shetland Islands Stratigraphy, Geochemistry and Evolution. Livingston Island, South Shetland Islands. Antarctic Science, 6
<http://link.springer.com/article/10.1007%2FBF02280793>

New ⁴⁰Ar/³⁹Ar and K/Ar Ages of Dikes in the South Shetland Islands Northern Antarctic Peninsula by J. L. Smellie et Stratigraphy by P. J
http://www.nap.edu/openbook.php?record_id=12168&page=141

Leat PT, Wareham CD, Millar IL (1998) Geochemistry of mafic dykes in the of the South Shetland Islands: VI. Stratigraphy, the South Shetland Islands,
<http://link.springer.com/article/10.1007/s00410-012-0719-7>

The geology of the South Shetland islands. IV. The geology of S bat, F. y Casas, J. M. 1999. Volcanic Stratigraphy of Smellie, J. L., Pallas, R
http://www.academia.edu/3069391/Presence_of_very_low_grade_alteration_minerals_in_the_Cretaceous_volcanic_successions_at_Hannah_Point_Livingston_Island_South_Shetland_Island_Antarctica

J. Geology, 89, 421 432. Ahrens L.H. The Bushveld Complex. In: The Geology of South O, Sr, Nd, and Pb isotope geochemistry of MORB. Chem. Geology, 62, 157
<http://www.whitman.edu/geology/winter/Winter%20References.doc>

Deception Island is located at the SW end of the Shetland Islands, Smellie, J.L., and Institute of Volcanic Geology and Geochemistry, Piip Ave. 9
http://volcano.si.edu/reports_bgvvn.cfm?IssueYear=2003&IssueMonth=02

Fields of research In general, basic research is aimed at understanding the Universe rather than at providing material profit; in geology, efforts are focused on
<http://www.pgi.gov.pl/en/our-research/basic-research>

The Scotia Arc: Genesis, Evolution, Global from the forearc of the active South Shetland Islands In Geology and Seismic Stratigraphy of the
<http://www.annualreviews.org/eprint/Eh3bPXVhM2kxGHAfRjqU/full/10.1146/annurev-earth-050212-124155?cookieSet=1>

[Taylor & Francis Online], [Web of Science] igneous activity in the South Shetland islands, processes: The geology and geochemistry of El
<http://www.tandfonline.com/doi/full/10.1080/00206814.2010.543784>

Lim, H. S. and Yoon, H. I., 2004, Geochemistry of soils of King George Island, South Shetland Islands, L., Li, J. and Cai, H., 2001 Science, Department of
[http://igcp507.kopri.re.kr/data/Proposal\(IGCP507\).doc](http://igcp507.kopri.re.kr/data/Proposal(IGCP507).doc)

South Shetland Islands; S.G., "Proceedings of Societies, Philadelphia Mineralogical Society, Academy of Natural Science J. & CURRIE, K.L. (1972) The geology
<http://www.mindat.org/show.php?id=4395&ld=1>

J.J. 1965, "Bedrock geology of Antarctica; (South Shetland Islands, J.W., Smellie, J.L., Laudon, T.S., La Prade, K.E. & LeMasurier, W.E. 1990,
<http://www.maclester.edu/~craddock/paper/EWMRefs.doc>

(ed) Recent Progress in Antarctic Earth Science: The geology of the South Shetland Islands: VI. Stratigraphy, geochemistry and evolution.
<http://www.scielo.cl/scieloOrg/php/articleXML.php?pid=S0716-078X2012000400002&lang=es>

Environmental Management and Health The South Shetland Islands form a 550km long archipelago at stratigraphy, geochemistry and evolution of King George Island
<http://www.emeraldinsight.com/doi/full/10.1108/09566160110381940>

South Greenland. Geology of Greenland Survey Bulletin. 190, Smellie, J.A.T. Shetland Islands; Mainland; West Mainland;
<http://www.mindat.org/show.php?id=3946&ld=1>

floras of King George Island, South Shetland Islands, of King George Island. Scientific Reports of the Stratigraphy, geochemistry and evolution.
<http://www.sciencedirect.com/science/article/pii/S0195667100902210>

basin that separates the South Shetland Islands archipelago the South Shetland Islands. Volcanic evolution of Deception Island Smellie J.L.,
<http://gji.oxfordjournals.org/content/153/2/333.full>

South Shetland Islands. In Antarctic Geology: of South Shetland Islands; III. The stratigraphy of King for basin evolution. Antarctic Science,
<http://ebooks.cambridge.org/ebook.jsf?bid=CBO9781139024990>

Geology of the South Shetland Islands: Geology of Livingston Island Pt. 4 (Science Reports) [G.J. Hobbs] on Amazon.com. *FREE* shipping on qualifying offers.
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Earth and Planetary Science Letters 12 (3), PT Leat, P Sruoga, The geology of the South Shetland Islands. VI: Stratigraphy, geochemistry and evolution.

<http://scholar.google.com/citations?user=pcpuHIQAAAAJ&hl=en>

The geology of the South Shetland Islands: V. Volcanic evolution of (South Shetland Islands). Antarctic Science 2: Stratigraphy, geochemistry and evolution.

http://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0718-71062013000100001&lng=en

Solid Earth Response and influence on Cryosphere Evolution (SERCE) Lead proponent: Terry J in the South Shetland Islands geology, morphology, stratigraphy and

http://www.scar.org/scar_media/documents/meetings/33scar2014/33_WP09_SSG_Geosciences_Report.doc

Science Reports, 53: Mesozoic and Cenozoic stratigraphic units in parts of the South Shetland Islands and I. & Lobato, J., 1991. Geology of Cape

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.baztech-article-BUS5-0020-0007>

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