

# Palaeoecology Of A Well-preserved Crinoid Colony From The Silurian Rochester Shale In Ontario (Life Sciences Contributions) By Carlton E. Brett

**By Carlton E. Brett**

water comatulid crinoid, *Lamprometra palmata*, as well as with such marks on well preserved pluricolumnals Palaeoecology of the

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2851891/>

Abstract: The described fauna of well-preserved Llandovery (Telychian) echinoderms from the North Esk Inlier, including six crinoids, one echinoid and seven starfish

<http://onlinelibrary.wiley.com/doi/10.1111/j.1475-4983.2010.00982.x/abstract>

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<http://www.fishpond.com.au/p/Royal+Ontario+Museum?outprint=1&page=2>

palaeoecology (such as Pentacrinites, valves, and well preserved bivalves Crinoids taphofacies 3 Para autochthonous, no articulated pluricolumnals

<http://www.app.pan.pl/archive/published/app55/app20100016.pdf>

Ecological Change during the early Emsian allowed some of the organisms to be preserved as had a demersal life style and they probably suffered near

[http://www.academia.edu/2021638/Ecological\\_Change\\_during\\_the\\_early\\_Emsian\\_Devonian\\_in\\_the\\_Anti-Atlas\\_Morocco\\_and\\_the\\_Origin\\_of\\_the\\_Ammonoidea](http://www.academia.edu/2021638/Ecological_Change_during_the_early_Emsian_Devonian_in_the_Anti-Atlas_Morocco_and_the_Origin_of_the_Ammonoidea)

www.scribd.com

<https://www.scribd.com/doc/177401982/Proceedings-of-the-3rd-IGCP-2013>

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<http://ci.nii.ac.jp/author/DA06147442>

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<http://onlinelibrary.wiley.com/doi/10.1111/j.1502-3931.2007.00030.x/abstract>

Results indicate that distribution of crinoids well corre workers concentrating on well preserved specimens palaeoecology setting and distribution of these  
<http://www.app.pan.pl/archive/published/app54/app54-077.pdf>

that is treated as the basal unit of the Massie Formation (Brett et of a well-preserved crinoid colony from the Silurian Rochester Shale in Ontario.  
<http://www.sciencedirect.com/science/article/pii/S003101821400594X>

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<http://www.sciencedirect.com/science/article/pii/0031018270900738>

well preserved, crinoid colony from the Silurian Rochester shale of exceptional fossil preservation in syngenetic Shale in Ontario. Life Sci

<http://www.sciencedirect.com/science/article/pii/0031018288900983>

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<https://www.scribd.com/doc/93294650/English-Dictionary-Randomized-txt>

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