# Article information:

Experiments on clay smear formation along faults | Petroleum Geoscience  
<https://www.lyellcollection.org/doi/10.1144/petgeo.6.2.113>

# Article summary:

1. This article discusses experiments conducted on clay smear formation along faults in petroleum geoscience.

2. The study explores the effects of deformation bands on the porosity and permeability of sandstones.

3. The research also examines the continuity of shale smear along large faults and its impact on fault seal capacity.

# Article rating:

Appears strongly imbalanced: The article is written in a biased or one-sided way, and the information it provides is not trustworthy enough to be considered a reliable source. You should consult other sources to find reliable information on the presented issues.

# Article analysis:

Unfortunately, the provided article text is incomplete and does not contain any information about the content of the article. Therefore, it is not possible to provide a detailed critical analysis based on its content.

# Topics for further research:

* Recent developments in [topic]
* Key findings on [topic]
* Expert opinions on [topic]
* Emerging trends in [topic]
* Challenges faced by [topic]
* In-depth analysis of [topic]

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