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### Geothermal Exploration Methods

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Essam Aboud

Additional information is available at the end of the chapter

<http://dx.doi.org/10.5772/61679>

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**Retraction to: Aboud E. Geothermal Exploration Methods. In: Ismail BI, editor. Advances in Geothermal Energy. Rijeka: InTech; 2016. pp. 149-165. DOI: 10.5772/61679**

The publisher is retracting and removing [1], following a reader's report of significant overlap of text between the chapter and previously published work [2].

The subsequent investigation of the reader's allegations has confirmed such allegation. Significant portions of text and data in [1] were identical or very similar to those used in [2]. Identical portions of text and data were unattributed and presented as if they were original.

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This forms a basis for retraction of the chapter according to current publishing ethics conventions. [3]

The publisher regrets any inconvenience this might have caused to the readership.

#### References

[1] Aboud E. Geothermal Exploration Methods. In: Ismail BI, editor. Advances in Geothermal Energy. Rijeka: InTech; 2016. pp. 149-151. DOI: 10.5772/61679

[2] Best Practices Guide for Geothermal Exploration, IGA Service GmbH; Bochum: 2014.

[3] Wager E, Barbour V, Yentis S, Kleinert S. Committee on Publication Ethics retraction guidelines [internet]. London: Committee on Publishing Ethics; 2009. Available from: <http://publicationethics.org/files/retraction%20guidelines.pdf>