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Author(s): Bouazza, A

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Author(s): Gates WP, Bouazza A

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 2. Title: [Numerical Characterization of Advective Gas Flow through GM/GCL Composite Liners Having a Circular Defect in the Geomembrane](#)

Author(s): Abuel-Naga HM, Bouazza A

Source: **JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING** Volume: 135 Issue: 11 Pages: 1661-1671 Published: NOV 2009

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 3. Title: [Analytical modelling of gas leakage rate through a geosynthetic clay liner-geomembrane composite liner due to a circular defect in the geomembrane](#)

Author(s): Bouazza A, Vangpaisal T, Abuel-Naga H, et al.

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 4. Title: [Gas transmissivity at the interface of a geomembrane and the geotextile cover of a partially hydrated geosynthetic clay liner](#)

Author(s): Bouazza A, Vangpaisal T

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