



Proven experts in a geotechnical world

- [1] **Skipper, J. A.**, Ward, D. J., Johnson, R (1998). A Rapid, Lightweight Sediment Peel Technique Using Polyurethane Foam. Journal of Sedimentary Research, Section A: Sedimentary Petrology and Processes Vol. 68 (1998), No. 3. (May), Pages 516-518
- [2] **Skipper, J. A.** (1999). The Stratigraphy of the Lambeth Group (Palaeocene/Eocene) of south east England. PhD Thesis, Imperial College, University of London.
- [3] **Skipper, J. A.** (1999). Report of Field Meeting to Castle Hill, Newhaven, & Telscombe Cliffs, Sussex. Tertiary Research Group website publication at <http://www.trg.org/reports/newhaven.htm>
- [4] Page, D., & **Skipper, J. A.** (2000). Lithological Characteristics of the Lambeth Group. Ground Engineering, 33: 2.
- [5] Gale, A. S., Palike, H., Hardenbol, J., Huggett, J., Laurie, E. & **Skipper, J. A.** (2001). Milankovitch Cyclicity and Sea-Level Change in the Late Eocene-Early Oligocene Interval; Evidence for Rapid and Extensive Antarctic Glaciation at 33.5 Ma? Cambridge Publications website publication at: <https://eprints.soton.ac.uk/41869/>
- [6] **Skipper, J. A.** (2004). Rapporteur's Report, Session 5, Skempton Memorial Conference: The Influence of Geology on Civil Engineering, Ground Engineering 37 (3). 48.
- [7] **Skipper, J. A.**, Follett B., Menkiti C. O., Long M. & Clark-Hughes J. (2005). The Engineering Geology and Characterization of Dublin Boulder Clay. The Quarterly Journal of Engineering Geology and Hydrology, 38, 171-187.
- [8] **Skipper, J. A.** (2005). Understanding the geology of the Lambeth Group of SE England. Coming To Grief In The Guildford Formation. - An Engineering Geology of Perth Workshop. Abstracts. Australian Geomechanics Society.
- [9] **Skipper, J. A.** (2007). The Lambeth Group of SE England, lessons for the soils of Perth? Australian Geomechanics. 32, (3), 21-31.
- [10] **Skipper, J. A.**, Newman, T. & Mortimore, R. (2008). The Engineering Geology of the Lee Tunnel, east London, UK. Accepted abstract for: Euroengeo, (International Association of Engineering Geology Conference) Madrid.
- [11] **Skipper, J. A.** (2008). Project Specific Geological Training - a new Tool for Geotechnical Risk Remediation? Euroengeo, (International Association of Engineering Geology Conference) Madrid.
- [12] Hooker, J. J., Collinson, M. E., Lawson, A. G., Tracey, S., & **Skipper, J. A.** (2009). The Woolwich Formation of Croydon, S. London, UK: a PETM fauna and flora rediscovered. In Climatic and Biotic Events of the Paleogene (CBEP 2009). Extended Abstracts from an International Conference in Wellington, New Zealand (pp. 12-15).
- [13] Long, M., Menkiti, C. O., **Skipper, J. A.**, Brangan, C., & Looby, M. (2012). Retaining wall behaviour in Dublin's estuarine deposits, Ireland.
- [14] Royse K. R., De Freitas M., Burgess W. G., Cosgrove J., Ghail R. C., Gibbard P., King C., Lawrence U., Mortimore R. N., OWEN H., and **Skipper, J. A.** (2012): "Geology of London, UK." Proceedings of the Geologists' Association 123, no. 1 22-45.
- [15] Ghail, R. C., **Skipper, J. A.** & Mason, P. J. (2015). Identification of ground engineering hazards in London through the use of predictive 4D geomodelling tools. In Engineering Geology for Society and Territory- Volume 5 (pp. 907-911). Springer, Cham.
- [16] Newman, T. G., Ghail, R. C., & **Skipper, J. A.** (2013). Deoxygenated gas occurrences in the Lambeth Group of central London, UK. Quarterly Journal of Engineering Geology and Hydrogeology, 2012-013.

- [17] Bellhouse, M. R., **Skipper, J. A.**, & Sutherland, R. N. (2015) "The engineering geology of the Lee Tunnel." 2015. 419-424. Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8. icevirtuallibrary.com
- [18] Entwistle, D. C., Hobbs, P. R. N., Northmore, K. J., **Skipper, J. A.**, Raines, M. R., Self, S. J., Ellison, R. A., and Jones, L. D. (2013). "Engineering geology of British rocks and soils: Lambeth Group."
- [19] **Skipper, J. A.**, Scholes, H. E., Lawrence, U., Packer, M., Menkiti, C. O., & Gee, T. (2015) The Lambeth Group in the Crossrail Project of London, UK-the geological model. - Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8.
- [20] Mason, P. J., R. C. Ghail, C. Bischoff, AND **Skipper, J. A.**, (2015). "Detecting and monitoring small-scale discrete ground movements across London, using Persistent Scatterer InSAR (PSI)." (2015). Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8
- [21] Ghail, R. C., Mason, P. J., & **Skipper, J. A.** (2015). The geological context and evidence for incipient inversion of the London Basin. Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8l
- [22] Ghail, R. C., **Skipper, J. A.**, & Mason, P. J. (2015). Identification of ground engineering hazards in London through the use of predictive 4D geomodelling tools. In Engineering Geology for Society and Territory- Volume 5 (pp. 907-911). Springer, Cham.
- [23] WRIGHT, P., **Skipper, J. A.**, Maddison, S., Brookfield, J., & Moss, N. (2015). An observational approach to railway tunnel voids grouting. Proceedings of the Institution of Civil Engineers-Geotechnical Engineering, 168(3), 201-214.
- [24] **Skipper, J. A.**, Scholes, H. E., Lawrence, U., Packer, M., & Menkiti, C. O. (2015). The Lambeth Group in the Crossrail Project of London, UK-the geological model. In Crossrail Project: Infrastructure design and construction (pp. 53-61). ICE Publishing.
- [25] Mason, P. J., Ghail, R. C., Bischoff, C., & **Skipper, J. A.** (2015). Detecting and monitoring small-scale discrete ground movements across London, using Persistent Scatterer InSAR (PSI). Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8 <https://spiral.imperial.ac.uk/handle/10044/1/26693>
- [26] Ghail, R. C., Mason, P. J., & **Skipper, J. A.** (2015). The geological context and evidence for incipient inversion of the London Basin. Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8 <https://spiral.imperial.ac.uk/handle/10044/1/26692>
- [27] Bellhouse, M. R., **Skipper, J. A.**, & Sutherland, R. N. (2015). The engineering geology of the Lee Tunnel. Proceedings of the XVI Ecsmge Geotechnical Engineering for Infrastructure and Development ISBN 978-0-7277-6067-8 <https://www.icevirtuallibrary.com/doi/abs/10.1680/ecsmge.60678.vol2.043>
- [28] **Skipper, J. A.**, and Edgar, J. (2019). The Harwich Formation in London – The legacy of Chris King. Proceedings of the Geologists Association, Elsevier. <https://www.sciencedirect.com/science/article/pii/S0016787819301014?via%3Dihub>