

## PUBLICATIONS

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4. Matike DME, Ekosse GI, Ngole VM. (2011) Indigenous knowledge applied to the use of clays for cosmetic purposes in Africa: an overview. *Indilinga African Journal of Indigenous Knowledge Systems* (ISSN: 16830296), 9 (2) 138-150
5. Steele J, Ekosse G, Jumbam J. (2010) Comments on clay bodies used by two potters in the Port St. John's region of the Eastern Cape Province, South Africa. *South African Journal of Art History* (ISSN: 02583542) 25 (3) 29-42
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7. Songca S.P., Ngole V., Ekosse, G., and De Jager, L., (2010) Demographic characteristics associated with consumption of geophagic clays among ethnic groups in the Free State and Limpopo provinces South Africa. *Indilinga African Journal of Indigenous Knowledge Systems*, 9 (1):110-123
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12. Ekosse G (2010) Characterization of kaolinitic and bentonitic clays using multivariate analysis. *Fresenius Environmental Bulletin* 19 (6) 1084-1093
13. Brand CE, de Jager L, Ekosse GE (2009) Possible health effects associated with human geophagic practice: An overview. *SA Medical Technology* 23 (1) 11-13
14. Mpuchane SF, Ekosse G, Gashe BA, Morobe I, Coetzee SH (2008) Mineralogy of Southern Africa medicinal and cosmetic clays and their effects on the growth of selected test microorganisms. *Fresenius Environmental Bulletin* 17 (5) 547 -557
15. Ekosse G, Mulaba-Bafibiandi AF (2008) Granulometric evaluation of continental bentonites and kaolin for ceramic applications. *Journal of Applied Sciences* 8 (6) 1021-1027
16. Ekosse G. (2008) Thermoanalytical characterization, stable isotope and paleoenvironmental considerations of kaolinite from two genetic sources. *Fresenius Environmental Bulletin* 17 (1) 29-42
17. Shemang EM, Suh CE, Ekosse GE and Coetzee SH (2007) Crystal morphology and indicative microchemistry of kaolinite from kaolin occurrences in Alkali region, northeastern Nigeria. *GeoActa* 6, 15-26
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