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- [47] Quazi S, Mathur K, Arora S. *Calotropis procera*: An overview of its phytochemistry and pharmacology. *Indian J Drugs* 2013;1:63-9.
- [48] Vaiyapuri PS, Ali AA, Mohammad AA, Kandhavelu J, Kandhavelu M. Time lapse microscopy observation of cellular structural changes and image analysis of drug treated cancer cells to characterize the cellular heterogeneity. *Environ Toxicol* 2015;30:724-34.
- [49] Ramos V, Aguiar VC, Melo VM, Mesquita RO, Silvestre PP, Oliveira JS, *et al.* Immunological and allergenic responses induced by latex fractions of *Calotropis procera* (Ait.) R.Br. *J Ethnopharmacol* 2007;111:115-22.
- [50] Saber H, Maharan GH, Rizkallah MM. Sterols and pentacyclic triterpenes of *Calotropis procera*. *Bull Fac Pharm* 1969;7:91-104.
- [52] Tiwari KP, Masood M, Rathore S, Minocha PK. Study of anthocyanins from the flowers of some medicinal plants. *Vijnana Parishad Anusandhan Patrika* 1978;21:177-8.
- [53] Carruthers B, Griffiths DJ, Home V, Williams LR. Hydrocarbons from *Calotropis procera* in Northern Australia Biomass 1984;4:275-82.
- [54] Morsy N, Al Sherif EA, Abdel-rassol TMA. Phytochemical analysis of *Calotropis procera* with antimicrobial activity investigation. *Main Group Chem* 2016;15:267-73.
- [55] Tchekeessi CKC, Bokossa A, Agbangla C, Azokpota P, Daube G, Scippo M.L, Korsak N, Angelov A, Bokossa YI. Production and microbiological evaluation of three types of

- "Dèguè", a local fermented drink made from milk in Benin. *Int J of Multidiscipl Cur Res* 2014;2:714-20.
- [56] Ministère de l'Agriculture de l'Elevage et de la Pêche de la République du Bénin. *Annuaire statistique 2013*. MAEP; 2014. 71 p.
- [57] Appiah F, Ellis WO, Oduro I. Studies on traditional cheese (Woagashie) production in the Ashanti Region. *J Ghana Sci Ass* 1998; 1: 96-104.
- [58] Tzanetakis N, Litopoulou-Tzanetaki E, Manolkidis K. Microbiology of Kopanisti, a traditional Greek cheese. *Food Microbiol* 1987; 4: 251-56.
- [59] Aworh OC, Muller GH. Cheese-making properties of vegetable rennet from sodom apple (*Calotropis procera*). *Food Chem* 1987; 26: 71-79.
- [60] Olalade OA, Adeneye JA. Effet of storage period on the chemical composition and coliform microflora of wara cheese. *Int J Dairy Sci* 2006; 1: 126-30.

