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21. Amandeep Kaur, Sumaya Farooq, Amit Sehgal A Comparative Study of Antioxidant Potential and Phenolic Content in White (Silver Needle), Green and Black Tea Journal Name: Current Nutrition & Food Science Volume 15, Issue 4, 2019
22. Raksha.K, Roshini.TJ, Chandra Prabha.D, Dhinek.A, Optimization of the Extraction of Polyphenols from Green Tea (*Camellia sinensis*), International Journal of Life Sciences Research, Vol. 5, Issue 1, pp: (37-43),2017
23. Rohadi l, Lelita D, A S Putri Antioxidant Capacity of White Tea (*Camelia Sinensis*) Extract: Compared to Green, Oolong and Black Tea IOP Conf. Series: Earth and Environmental Science 292 (2019) 012018 IOP Publishing doi:10.1088/1755-1315/292/1/012018
24. Shagufta Ishtiaque, Shahina Naz, Noorullah Soomro, Kehkashan Khan, Rahmanullah Siddiqui antioxidant activity and total phenolics content of extracts From *Murraya koenigii* (curry leaves), *Laurus nobilis* (bay leaves), And *Camellia sinensis* (tea) quaid-e-awam university research journal of engineering, science & technology, volume 14, no.2, july-dec. 2015
25. Singh KG, Sonia S and Konsoor N: In-vitro and ex-vivo studies on the antioxidant, anti-inflammatory and antiarthritic properties of *Camellia sinensis*, *Hibiscus rosa sinensis*, *Matricaria chamomilla*, *Rosa sp.*, *Zingiber officinale* tea extracts. Int J Pharm Sci & Res 2018; 9(8): 3543-51. doi: 10.13040/IJPSR.0975-8232.9(8).3543-51