

1. Roser M, Johnson MAT, Hanson L . 1997 . Nuclear DNA amounts in palms (Arecaceae) . *Botanica Acta* . 110 : 79 - 89.
2. Venkatasubban KR . 1945 . Cytological studies in Palmae. Part I. Chromosome numbers in a few species of palms of British India and Ceylon . *Proceedings of the Indian Academy of Sciences* . 22 : 193 - 207.
3. Bosch E . 1947 . Blumenmorphologische und zytologische Untersuchungen an Palmen . *Ber. Schweiz. Bot. Ges. (Bull. Soc. Bot. Suisse)* . 57 : 37 - 100.
4. Sharma AK, Sarkar SK . 1955 . A new technique for the study of chromosomes in palms . *Nature* . 176 : 261.
5. Sharma AK, Sarkar SK . 1956 . Cytological basis of differentiation in palms . *Science and Culture* . 22 : 175 – 176.
6. Sharma AK, Sarkar SK . 1956 . Cytology of different species of palms and its bearing on the solution of the problems of phylogeny and speciation . *Genetica* . 28 : 361 - 488.
7. Sarkar SK . 1957 . Sex chromosomes in palms . *Genetica Iberica* . 9 : 133 – 142.
8. Read RW . 1966 . New chromosome counts in the Palmae . *Principes* . 10 : 55 - 61.
9. Rangasamy SRS, Devasahayam P . 1971 . Cytology and sex determination in Palmyrah palm (*Borassus flabellifer* Linn.) . *La Cellule* . 69 : 129 - 135.
10. Stephen J . 1974 . Cytological investigations on the endosperm of *Borassus flabellifer* Linn. . *Cytologia* . 39 : 195 - 207.
11. Ponnuswami, V, Jagadeesan R, Ramesh KA . 2008 . Genetic relationship and diversity in Palmyrah accessions based on RAPD markers . *American Eurasian Journal of Sustainable Agriculture* . 2 : 165 - 171.
12. Raju DC, Reji JV . 2015 . Genetic diversity analysis in Palmyrah palms using RAPD markers . *International Journal of Pharma and Bio Sciences* . 6 : 244 - 250.
13. Sarkar SK . 1956 . Male sterility in palms . *Separata Da Agronomia Lustiana* . 18 : 257 - 271.
14. Darlington CD, Wylie AP . 1955 . . . : 398. Darlington CD, Wylie AP . *Chromosome atlas of flowering plants* . George Allen & Unwin Ltd . London