

- 1 Das AB, Mallick R 1989 Variation in karyotype and nuclear DNA content in different varieties of *Foeniculum vulgare* Mill. *Cytologia* 54 129-134
- 2 Sharma AK, Ghosh C 1954 Cytogenetics of some of the Indian umbellifers *Genetica* 27 17-44
- 3 Bell CR, Constance L 1957 Chromosome numbers in Umbelliferae I American Journal of Botany 44 565-572
- 4 Sharma AK, Bhattacharyya NK 1959 Further investigations on several genera of Umbelliferae and their interrelationships. *Genetica* 30 1-68
- 5 Ma XH, Qin RL, Xing WB 1984 Chromosome observations of some medical plants in Xinjiang *Acta Phytotax Sin* 22 243-249
- 6 Subramanian D 1986 Cytotaxonomical studies in south Indian Apiaceae *Cytologia* 51 479-488
- 7 Murín A 1997 Karyotaxonomy of some medicinal and aromatic plants *Thaiszia* 7 75-88
- 8 Sarkar AK., Datta N, Chatterjee U, Hazra D 1982 In IOPB chromosome number reports LXXVI *Taxon* 31 576-579
- 9 Koul AK, Wakhlu AK, Karihaloo JL 1976 Chromosome numbers of some flowering plants of Jammu (western Himalayas). II *Chromosome Inform Serv* 20 32-33
- 10 Zahid NY, Abbasi NA, Hafiz IA, Ahmad Z 2019 Genetic diversity of indigenous fennel (*Foeniculum vulgare* Mill.) germplasm in Pakistan assessed by RAPD markers *Pakistan Journal of Botany* 41 1759-1767

- 11 Bahmani K, Izadi-Darbandi A, Jafari AA, Noori SAS, Farajpour M 2012
Assessment of genetic giversity in Iranian fennels using ISSR markers Journal of
Agricultural Science 4 79-84
- 12 Kelardashti HM, Rahimmalek M, Talebi M 2015 Genetic diversity in Iranian
fennel (*Foeniculum vulgare* Mill.) populations based on sequence related
amplified polymorphism (SRAP) markers J Agr Sci Tech 17 1789-1803