

**Reference list for the genus *Spiranthes* Rich.
061.100**

Genus ID : A-

- 1 Cauwet, A M, Balayer M 1984a Les Orchidées du Bassin méditerranéen. Contribution à l'étude caryologique des espèces des Pyrénées orientales (France) et contrées limitrophes - Tribu des Neottiae Lindl. Bull. Soc. Bot. France 131 121-137
- 2 D'Emerico S, Bianco P, Medagli P, Ruggiero L 1990 Caryological studies of some taxa of the genera *Himantoglossum*, *Orchis*, *Serapias* and *Spiranthes* (Orchidaceae) from Apulia (Italy). *Caryologia* 43 267-276
- 3 Hagerup O 1994 Notes on some boreal polyploids *Hereditas* 30 152-160
- 4 Hollingsworth P M, Gornall R J, Bailey J P 1992 Contribution to a cytological catalogue of the British and Irish flora, 2 *Watsonia* 19 134-137
- 5 Mehra P N, Vij S P 1970 In IOPB chromosome number reports XXV *Taxon* 19 102-113.
- 6 Scrugli A 1977 Numeri cromosomici per la flora italiana: 331-347. *Inform. Bot. Ital* 9 116-126
- 7 Silvestre S 1983 Números 295-300, In Números cromosómicos para la flora española. 257-300 *Lagascalia* 12 133-135
- 8 Uhríková A 1987 Karyological study of the Slovak flora XXII *Acta Fac. Rerum Nat. Univ. Comen., Bot* 34 33-37
- 9 VIJ S P, Shekhar N 1983 In: IOPB chromosome number reports LXXXI *Taxon* 32 668
- 10 VIJ S P, Vohra N 1974a Cytomorphological studies in the genus *Spiranthes* Rich *Cytologia* 39 139-143
- 11 VIJ S P, Shekhar N, Kuthiala R 1981 In Chromosome number reports LXXI *Taxon* 30 512
- 12 Alvarez-Molina A, Cameron KM 2009 Phylogeny of Prescottiinae s.i. and their close allies (Orchidaceae, Cranichiclaeae) inferred from plastid and nuclear ribosomal DNA sequences. *American Journal of Botany* 96 102-1040

13 Freudenstein J V, Chase M W 2015 Phylogenetic relationships in Epidendroideae (Orchidaceae), one of the great flowering plant radiations: progressive specialization and diversification. *Annals of Botany* 115 665-681