

Year	Authors & Title of Database or Catalogue	Species	No of accessions	No. of descriptors used
1983	<u>P.A. Kandasami et al</u> Catalogue on sugarcane genetic resources I. Saccharum spontaneum	<u>S.spontaneum</u>	218	43
1985	<u>T.C. Ramana Rao et al</u> Catalogue on sugarcane genetic resources II.	<i>S.barberi</i> <i>S.sinense</i> <i>S.robustum</i> <i>S.edule</i>	43 29 116 16	66 66 66 48
1991	<u>T. V. Sreenivasan & N. V. Nair</u> Catalogue on sugarcane genetic resources III.	<u>S officinarum</u>	713	56
1995	<u>N.V. Nair & T.V. Sreenivasan</u> Database on Co varieties 1. Yield, quality & flowering	Co canes	786	11
1997	<u>N.V. Nair, T.V. Sreenivasan and R. Balakrishnan</u> Database on foreign varieties-1.Yield, quality & flowering	Foreign varieties	399	13
1997	<u>N. Balasundaram</u> Database on sugarcane: Performance of Indian and exotic clones under subtropical environment of Karnal.	Man made hybrids of Indian and exotic clones	1132	...
1999	<u>Bakshiram & B.K.Sahi</u> Database on sugarcane: Performance of ISH clones under subtropical environment at Karnal.	ISH clones	301	15
2001	<u>T.V. Sreenivasan, V.A. Amalraj & A.W. Jebadhas</u> Catalogue on sugarcane genetic resources-IV	<i>Erianthus</i> spp	191	61
2001	<u>T.V. Sreenivasan, V.A. Amalraj & A.W. Jebadhas</u> Catalogue on sugarcane genetic resources-V	<u>S.spontaneum</u>	399	40
2004	<u>Bakshiram, B.K. Sahi and Pramod Kumar</u>	Co canes	430	15

	Database on winter ratoonability of sugarcane clones			
2005	<u>N. Balasundaram, M.N. Premachandran and U.S. Natarajan</u> Catalogue of sugarcane genetic resources VI. Indian Hybrids	Indian hybrids	1020	68