



Cashew literature database

1979–1998

N. J. Grundon

CSIRO Land and Water
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This database was included as Appendix 1 of a report to RIRDC titled *Information Support System for the Australian Cashew Industry*, March 1999.

Background to Report

Ready access to recently published research, development and extension information is vital to the continued development of emerging rural industries. In this respect, the Australian cashew industry is greatly disadvantaged. Not only is there only a limited amount of data available from Australian cashew research, but that data together with much data from overseas cashew research are located in the 'grey literature' that is not readily available to local researchers and growers.

At the RIRDC Review of Cashew R&D in 1996, the Australian cashew industry expressed a strong need for a manual of 'best estimate' management strategies adapted to Australian conditions. With very limited published cashew research data of Australian origin available, much of the information in such a manual would need to be drawn from overseas experience. Therefore, it became essential to undertake a comprehensive literature search for the more recently published research data, to collate this material into a searchable database, and to make the output of the database available not only to resource persons for the cashew manual, but to the wider scientific community.

With such a long history of cultivation, there is a considerable volume of literature on cashew dating to prior to 1900. Rather than include all the literature, it was decided to focus on the material that had been published since 1979, the year of the last major bibliographic listing of cashew literature.

Two exceptions to this rule were made: (1) all references to Australian literature were included regardless of date of publication; and (2) overseas references that were published earlier than 1979 were included when they were deemed to be especially relevant to Australian conditions.

A total of 1322 references were recovered initially and reduced in number according to the selection criteria to about 1250 references. The database is compiled using Procite[®] software, and the citations were allocated to one or more of the 53 subject matter areas. The citations, collated into their subject matter areas, follow.

Agroforestry

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Biocontrol by Cashew Products

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