

## Western Australian Flora Statistics 2006

This page provides the user with a set of standard statistics on the size, diversity and endemism of the Western Australian vascular flora as at 1<sup>st</sup> June 2006.

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### Vascular Flora Statistics - June 2006

#### Analysis of the size of vascular plant divisions for various categories of name

Category	Pteridophytes	Gymnosperms	Monocots	Dicots	Total
Total names <sup>A</sup>	137	33	3422	14565	18157
Non-current names <sup>B</sup>	33	9	900	3122	4064
Current names <sup>C</sup>	104	24	2522	11443	14093
Current taxa <sup>D</sup>	97	24	2381	10476	12978
Current species <sup>E</sup>	95	24	2224	9442	11785
Manuscript names <sup>F</sup>	0	0	56	437	493
Phrase names <sup>G</sup>	0	0	194	826	1020
Published species <sup>H</sup>	95	24	1974	8179	10272
Published alien species <sup>I</sup>	8	6	338	783	1135
Published native species <sup>J</sup>	87	18	1636	7396	9137

Data sourced on 1<sup>st</sup> June 2006. Compare with [the 2007 figures](#) or with [the 2005 figures](#).

A - total number of records in the database

B - number of synonymous, excluded or misapplied names

C - number of currently accepted plant names including species names for which subspecies are also recorded

D - number of currently accepted taxa (ie. terminal taxa only)

E - number of currently accepted species

F - number of proposed but unpublished species

G - number of assigned but unpublished species

H - number of formally published species names

I - number of published naturalised alien species

J - number of published species native to Western Australia.

For those familiar with 'Green's Census' - Green, J.W. (1985) *Census of the vascular plants of Western Australia* 2nd ed., WA Herbarium, Perth - the following four PDF tables are presented in the style of Green's statistical summaries. Data also sourced on 1<sup>st</sup> June 2006.

- Table 1. [Conspectus Of Families And Genera With Statistics](#)
- Table 2. [Families Ranked By Number Of Species](#)
- Table 3. [Genera Ranked By Number Of Species](#)
- Table 4. [Size Of Vascular Plant Divisions](#)

Compiled by [Alex Chapman](#); last updated on 18 July 2006.



Department of  
**Environment and Conservation**  
Western Australian Herbarium

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