

Tab. 5 Modes of reproduction among higher plant species.

<i>Reproduction strategies</i>	<i>Number</i>	<i>Percent</i>
Principally cross-fertilized	830	55
Self-incompatible, dichogamous, or dioecious		
<i>Dichogamy: male and female parts mature at different times;</i>		
<i>Dioecious: unisexual (male or female) flowers on different plants</i>		
Partially self-fertilized, partially cross-fertilized	105	7
Principally self-fertilized (autogamous)	229	15
Facultative apomicts (can be cross-fertilized)	16	1
<i>Apomixis: vegetative methods of reproduction including propagation</i>		
<i>by runners or bulbs and agamospermy</i>		
<i>Agamospermy: embryos and seeds formed by asexual means</i>		
Facultative apomicts, can be self- or cross-fertilized	3	0.2
Facultative apomicts, can be self-fertilized	2	0.1
Apomicts, not known if also self- or cross-fertilized	199	13
Obligate apomicts	121	8