

Figure S1 from Biplot approach with self-incompatibility analyses of sib diallel cross data for *Lysimachia monelli* (Primulaceae)

**Figure S1** *Lysimachia (Anagallis) monelli*. Reproduced by permission of Nature Publishing Group: Heredity 87: 589-597 (2001)

♀ \ ♂		D4				D4R						
		2	5	3	4	6	7	11	8	9	10	12
D4	2	$\frac{0}{1}$	$\frac{0}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	—	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
	5	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	—	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
	3	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{5}$	$\frac{0}{5}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
	4	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{4}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
D4R	6	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{2}$	$\frac{0}{4}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
	7	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{5}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{5}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
	11	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{5}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{5}$	$\frac{0}{2}$	$\frac{1}{1}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$
	8	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{3}{3}$	$\frac{2}{2}$	$\frac{1}{1}$	$\frac{0}{2}$	$\frac{0}{1}$	$\frac{0}{1}$	$\frac{0}{1}$
	9	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{1}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{2}$
	10	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{1}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{2}$
	12	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	$\frac{0}{1}$	$\frac{0}{2}$	$\frac{0}{2}$	$\frac{0}{2}$

incompatible
  compatible
 

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 no data

**Fig. 4** *Anagallis monelli*: results of full sib diallel in families D4 (2–5) and reciprocal D4R (6–12) and D4 + D4R (0/2, etc. = number of fruits/number of pollinations). Reciprocal differences in incompatibility between types are indicated by shaded cells. Numbered progeny have been rearranged into incompatibility types, based upon crossing relationships.

**Figure S2** *Lysimachia (Anagallis) monelli*. Reproduced by permission of Nature Publishing Group: Heredity 87: 589-597 (2001)

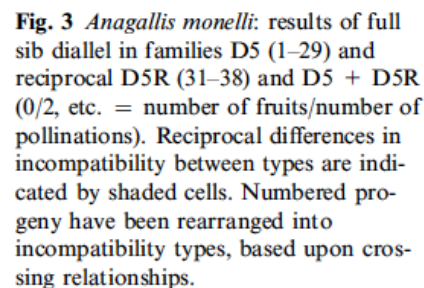


Figure S3 from Biplot approach with self-incompatibility analyses of sib diallel cross data for *Lysimachia monelli* (Primulaceae)

Figure S3 *Lysimachia* (*Anagallis*) *monelli*. Reproduced by permission of Nature Publishing Group: Heredity 87: 589-597 (2001)

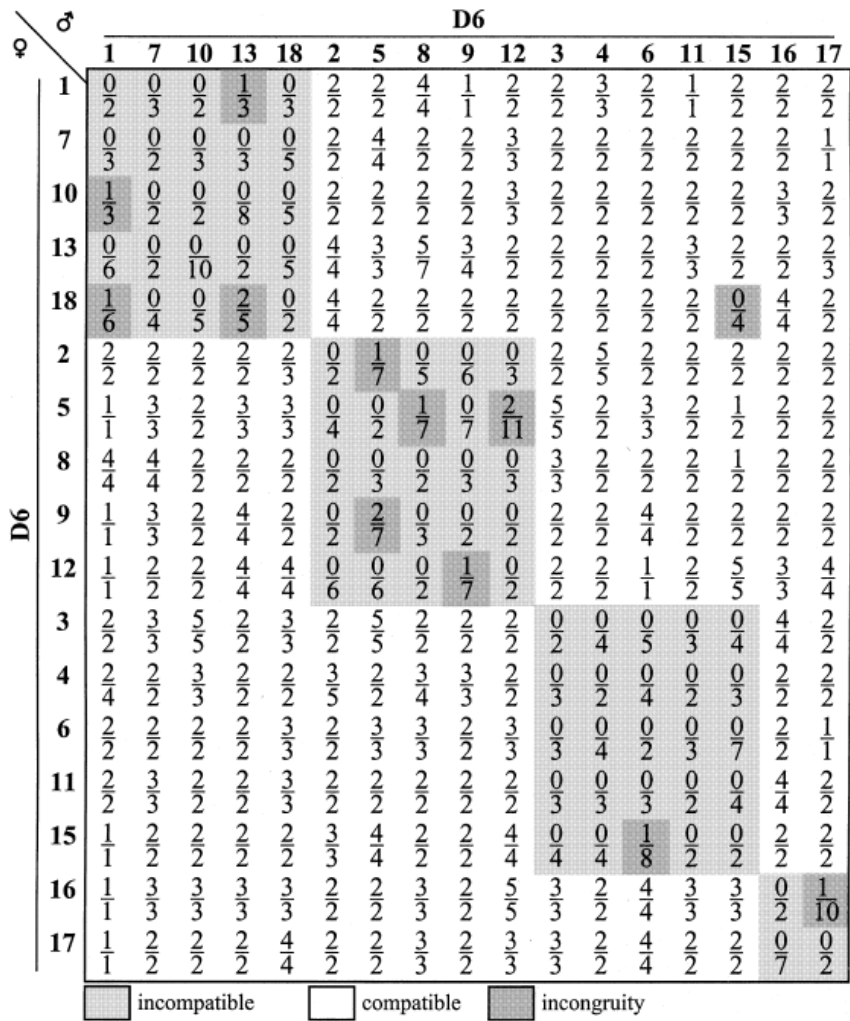


Fig. 6 *Anagallis monelli*: results of full sib diallel in families D6 (0/2, etc. = number of fruits/number of pollinations). Reciprocal differences in incompatibility between types are indicated by shaded cells. Numbered progeny have been rearranged into incompatibility types, based upon crossing relationships.