

Display: TGPRSL6

Elements: 11, Constructs: 5, Range: 1 to 6, Context: dicotyledons

[illegible]

Display: TCPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

[illegible]

Display: SGPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledons

		1	2	3	4	5	6	7	8	9	10	11		
not Apiaceae	1	U	U	U	3	U	U	U	2	1	U	U	1	Apiaceae
not Asteraceae	2	1	2	U	3	U	U	U	U	U	U	U	2	Asteraceae
not Brassicaceae	3	3	1	U	U	U	U	2	U	U	U	U	3	Brassicaceae
not Ranunculaceae	4	3	U	U	2	U	U	U	U	U	U	1	4	Ranunculaceae
not Caryophyllaceae	5	3	U	U	U	U	U	U	2	U	U	1	5	Caryophyllaceae

	1	2	3	4	5	6	7	8	9	10	11	
	1	2	3	4	5	6	7	8	9	10	11	11 colour of rays/flower
	1	2	3	4	5	6	7	8	9	10	11	10 number of carpels
	1	2	3	4	5	6	7	8	9	10	11	9 number of stamens
	1	2	3	4	5	6	7	8	9	10	11	8 number of petals
	1	2	3	4	5	6	7	8	9	10	11	7 number of sepals
	1	2	3	4	5	6	7	8	9	10	11	6 shape of carpels
	1	2	3	4	5	6	7	8	9	10	11	5 shape of stamens
	1	2	3	4	5	6	7	8	9	10	11	4 shape of flower/floret
	1	2	3	4	5	6	7	8	9	10	11	3 shape of seed
	1	2	3	4	5	6	7	8	9	10	11	2 shape of fruit
	1	2	3	4	5	6	7	8	9	10	11	1 shape of leaf

Display: RMPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

		1	2	3	4	5	6	7	8	9	10	11		
not Apiaceae	1	U	U	1	3	2	U	U	U	U	U	U	1	Apiaceae
not Brassicaceae	2	U	2	U	U	1	U	U	U	U	U	3	2	Brassicaceae
not Ranunculaceae	3	U	U	U	3	1	U	U	2	U	U	U	3	Ranunculaceae
not Asteraceae	4	1	U	2	U	U	U	U	U	U	U	3	4	Asteraceae
not Caryophyllaceae	5	3	U	2	U	U	1	U	U	U	U	U	5	Caryophyllaceae

	1	2	3	4	5	6	7	8	9	10	11	
	1	2	3	4	5	6	7	8	9	10	11	11 colour of rays/flower
	1	2	3	4	5	6	7	8	9	10	11	10 number of carpels
	1	2	3	4	5	6	7	8	9	10	11	9 number of stamens
	1	2	3	4	5	6	7	8	9	10	11	8 number of petals
	1	2	3	4	5	6	7	8	9	10	11	7 number of sepals
	1	2	3	4	5	6	7	8	9	10	11	6 shape of carpels
	1	2	3	4	5	6	7	8	9	10	11	5 shape of stamens
	1	2	3	4	5	6	7	8	9	10	11	4 shape of flower/floret
	1	2	3	4	5	6	7	8	9	10	11	3 shape of seed
	1	2	3	4	5	6	7	8	9	10	11	2 shape of fruit
	1	2	3	4	5	6	7	8	9	10	11	1 shape of leaf

Display: RGPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

		1	2	3	4	5	6	7	8	9	10	11		
not family I	1	1	3	2	U	U	U	U	U	U	U	U	1	family I
not family II	2	1	3	2	U	U	U	U	U	U	U	U	2	family II
not family III	3	U	3	2	1	U	U	U	U	U	U	U	3	family III
not family IV	4	1	3	2	U	U	U	U	U	U	U	U	4	family IV
not family V	5	1	3	2	U	U	U	U	U	U	U	U	5	family V

11	colour of rays/flower
10	number of carpels
9	number of stamens
8	number of petals
7	number of sepals
6	shape of carpels
5	shape of stamens
4	shape of flower/floret
3	shape of seed
2	shape of fruit
1	shape of leaf

Display: REPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledons

		1	2	3	4	5	6	7	8	9	10	11		
not Asteraceae	1	1	U	U	3	U	U	2	U	U	U	U	1	Asteraceae
not Caryophyllaceae	2	U	3	U	2	U	U	U	1	U	U	U	2	Caryophyllaceae
not Ranunculaceae	3	3	U	U	1	U	U	U	2	U	U	U	3	Ranunculaceae
not Brassicaceae	4	U	1	2	2	U	3	U	U	U	U	U	4	
not Apiaceae	5	U	U	U	2	1	U	U	3	U	U	U	5	Apiaceae

11	colour of rays/flower
10	number of carpels
9	number of stamens
8	number of petals
7	number of sepals
6	shape of carpels
5	shape of stamens
4	shape of flower/floret
3	shape of seed
2	shape of fruit
1	shape of leaf

Display: PRPSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

		1	2	3	4	5	6	7	8	9	10	11		
not Asteraceae	1	U	3	1	U	U	U	U	U	U	U	2	1	Asteraceae
not Brassicaceae	2	3	U	1	U	U	U	U	U	U	U	2	2	Brassicaceae
not Ranunculaceae	3	U	2	3	U	U	U	U	U	U	U	1	3	Ranunculaceae
not Apiaceae	4	1	U	3	2	U	U	U	U	U	U	U	4	Apiaceae
not Caryophyllaceae	5	2	U	3	U	U	U	1	U	U	U	U	5	Caryophyllaceae

	1	2	3	4	5	6	7	8	9	10	11	
	1	2	3	4	5	6	7	8	9	10	11	11 colour of rays/flower
		1	2	3	4	5	6	7	8	9	10	10 number of carpels
			1	2	3	4	5	6	7	8	9	9 number of stamens
				1	2	3	4	5	6	7	8	8 number of petals
					1	2	3	4	5	6	7	7 number of sepals
						1	2	3	4	5	6	6 shape of carpels
							1	2	3	4	5	5 shape of stamens
								1	2	3	4	4 shape of flower/floret
									1	2	3	3 shape of seed
										1	2	2 shape of fruit
											1	1 shape of leaf

Display: NDPSL6

Elements: 6, Constructs: 5, Range: 1 to 3, Context: dicotyledons

		1	2	3	4	5	6		
not family I	1	U	U	3	1	U	2	1	family I
not family II	2	U	1	3	U	U	2	2	family II
not family III	3	U	3	2	U	U	1	3	family III
not family IV	4	3	U	1	U	U	U	4	family IV
not family V	5	U	1	2	U	3	U	5	family V

	1	2	3	4	5	6	
	1	2	3	4	5	6	6 number of petals
		1	2	3	4	5	5 number of sepals
			1	2	3	4	4 shape of stamens
				1	2	3	3 shape of flower/floret
					1	2	2 shape of fruit
						1	1 shape of leaf

Display: MFPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

		1	2	3	4	5	6	7	8	9	10	11		
not family I	1	1	U	3	U	U	U	U	U	U	U	2	1	family I
not family II	2	3	U	1	U	U	U	U	U	U	U	2	2	family II
not family III	3	U	1	U	3	U	U	U	U	U	U	2	3	family III
not family IV	4	1	2	U	3	U	U	U	U	U	U	U	4	family IV
not family V	5	3	U	U	1	2	U	U	U	U	U	U	5	family V

11	colour of rays/flower
10	
9	number of stamens
8	number of petals
7	number of sepals
6	shape of carpels
5	shape of stamens
4	shape of flower/floret
3	shape of seed
2	shape of fruit
1	shape of leaf

Display: MCPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

		1	2	3	4	5	6	7	8	9	10	11		
not Caryophyllaceae	1	3	U	U	U	U	U	U	2	U	U	1	1	Caryophyllaceae
not Asteraceae	2	3	U	U	U	U	U	U	2	U	U	1	2	Asteraceae
not Apiaceae	3	2	U	U	3	U	U	U	U	U	U	1	3	Apiaceae
not Brassicaceae	4	3	U	U	2	U	U	U	U	U	U	1	4	Brassicaceae
not Ranunculaceae	5	3	U	U	2	U	U	U	U	U	U	1	5	Ranunculaceae

11	colour of rays/flower
10	number of carpels
9	number of stamens
8	number of petals
7	number of sepals
6	shape of carpels
5	shape of stamens
4	shape of flower/floret
3	shape of seed
2	shape of fruit
1	shape of leaf

Display: GEPRSL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledon

		1	2	3	4	5	6	7	8	9	10	11		
not family I	1	U	3	1	U	U	U	U	U	U	U	2	1	family I
not family II	2	U	3	U	2	U	U	U	U	U	U	1	2	family II
not family III	3	3	U	2	1	U	U	U	U	U	U	U	3	family III
not family IV	4	U	U	U	3	U	U	U	U	U	U	2	4	family IV
not family V	5	1	3	U	U	2	U	U	U	U	U	U	5	family V

11	colour of rays/flower
10	number of carpels
9	number of stamens
8	number of petals
7	number of sepals
6	shape of carpels
5	shape of stamens
4	shape of flower/floret
3	shape of seed
2	shape of fruit
1	shape of leaf

Display: BHPRL6

Elements: 11, Constructs: 5, Range: 1 to 3, Context: dicotyledons

		1	2	3	4	5	6	7	8	9	10	11		
not Apiaceae	1	U	1	2	U	U	U	U	3	U	U	U	1	Apiaceae
not Asteraceae	2	3	2	U	1	U	U	U	U	U	U	U	2	Asteraceae
not Caryophyllaceae	3	3	U	U	U	U	U	U	2	U	U	1	3	Caryophyllaceae
not Ranunculaceae	4	3	U	U	2	U	U	U	U	U	U	1	4	Ranunculaceae
not Brassicaceae	5	3	U	U	U	U	U	U	2	U	U	1	5	Brassicaceae

11	colour of rays/flower
10	number of carpels
9	
8	number of petals
7	number of sepals
6	shape of carpels
5	shape of stamens
4	shape of flower/floret
3	shape of seed
2	shape of fruit
1	shape of leaf

Display: AMPRSL6

Elements: 6, Constructs: 5, Range: 1 to 4, Context: dicotyledon

		1	2	3	4	5	6	
not Caryophyllaceae	1	2	1	4	3	1	1	1 Caryophyllaceae
not Asteraceae	2	2	3	4	1	1	1	2 Asteraceae
not Ranunculaceae	3	1	1	3	1	4	2	3 Ranunculaceae
not Brassicaceae	4	1	2	3	4	1	1	4 Brassicaceae
not Geraniaceae	5	4	3	2	1	1	1	5 Geraniaceae

	1	2	3	4	5	6	
	:	:	:	:	:	:	6 shape of carpels
	:	:	:	:		:	5 number of stamens
	:	:	:			:	4 number of petals
	:	:				:	3 shape of flower/floret
	:					:	2 shape of fruit
						:	1 shape of leaf