

Socio Construct Analysis of 13 grids

Grid	E	C	
* G1	11	5	TGPRSL6
* G2	11	5	TCPRSL6
* G3	11	5	SGPRSL6
* G4	11	5	RMPRSL6
* G5	11	5	RGPRSL6
* G6	11	5	REPRSL6
* G7	11	5	PRPRSL6
* G8	6	5	NDPRSL6
* G9	11	5	MFPRSL6
* G10	11	5	MCPRSL6
* G11	11	5	GEPRSL6
* G12	11	5	BHPRSL6
* G13	6	5	AMPRSL6
3 65 Common Elements & Total Constructs			

G1<:G2 0.0% over 80.0 (TGPRSL6 construct-correspondence-from TCPRSL6)

- 1: 20.0% $\geq$ 46.7 G1C4: not Family IV - Family IV
G2C5: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% $\geq$ 26.7 G1C1: not Geranaceae - Geranaceae
G2C5: Caryophyllaceae - not Caryophyllaceae
- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G2C1: not Asteraceae - Asteraceae
- 4: 20.0 G1C3: not Family III - not Family III
G2C1: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 20.0 G1C5: not Family V - Family V
G2C1: not Asteraceae - Asteraceae

G1<:G3 0.0% over 80.0 (TGPRSL6 construct-correspondence-from SGPRSL6)

- 1: 20.0% $\geq$ 46.7 G1C4: not Family IV - Family IV
G3C3: not Brassicaceae - Brassicaceae
- 2: 40.0% $\geq$ 26.7 G1C1: not Geranaceae - Geranaceae
G3C2: not Asteraceae - Asteraceae
- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G3C1: not Apiaceae - Apiaceae
- 4: 20.0 G1C3: not Family III - not Family III
G3C1: not Apiaceae - Apiaceae
- 5: 100.0% $\geq$ 20.0 G1C5: not Family V - Family V
G3C1: not Apiaceae - Apiaceae

G1<:G4 0.0% over 80.0 (TGPRSL6 construct-correspondence-from RMPRSL6)

- 1: 20.0% $\geq$ 46.7 G1C4: not Family IV - Family IV
G4C5: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% $\geq$ 26.7 G1C1: not Geranaceae - Geranaceae
G4C4: not Asteraceae - Asteraceae
- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G4C1: not Apiaceae - Apiaceae
- 4: 20.0 G1C3: not Family III - not Family III
G4C1: not Apiaceae - Apiaceae
- 5: 100.0% $\geq$ 20.0 G1C5: not Family V - Family V
G4C1: not Apiaceae - Apiaceae

G1<:G5 0.0% over 80.0 (TGPRSL6 construct-correspondence-from RGPRSL6)

- 1: 20.0% $\geq$ 46.7 G1C4: not Family IV - Family IV
G5C1: family I - not family I
- 2: 40.0% $\geq$ 26.7 G1C1: not Geranaceae - Geranaceae
G5C1: not family I - family I

- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G5C1: not family I - family I
- 4: 20.0 G1C3: not Family III - not Family III
G5C1: not family I - family I
- 5: 100.0% ≥ 20.0 G1C5: not Family V - Family V
G5C1: not family I - family I

G1<:G6 0.0% over 80.0 (TGPRSL6 construct-correspondence-from REPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G6C3: not Ranunculaceae - Ranunculaceae
- 2: 26.7 G1C1: not Geranaceae - Geranaceae
G6C1: not Asteraceae - Asteraceae
- 3: 60.0% ≥ 26.7 G1C5: not Family V - Family V
G6C2: not Caryophyllaceae - Caryophyllaceae
- 4: 20.0 G1C2: not Asteraceae - Asteraceae
G6C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G1C3: not Family III - not Family III
G6C1: not Asteraceae - Asteraceae

G1<:G7 0.0% over 80.0 (TGPRSL6 construct-correspondence-from PRPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G7C2: not Brassicaceae - Brassicaceae
- 2: 40.0% ≥ 26.7 G1C1: not Geranaceae - Geranaceae
G7C4: not Apiaceae - Apiaceae
- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G7C1: not Asteraceae - Asteraceae
- 4: 20.0 G1C3: not Family III - not Family III
G7C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G1C5: not Family V - Family V
G7C1: not Asteraceae - Asteraceae

G1<:G8 0.0% over 80.0 (TGPRSL6 construct-correspondence-from NDPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G8C4: not family IV - family IV
- 2: 26.7 G1C1: not Geranaceae - Geranaceae
G8C4: family IV - not family IV
- 3: 60.0% ≥ 26.7 G1C5: not Family V - Family V
G8C3: not family III - family III
- 4: 20.0 G1C2: not Asteraceae - Asteraceae
G8C1: not family I - family I
- 5: 100.0% ≥ 20.0 G1C3: not Family III - not Family III
G8C1: not family I - family I

G1<:G9 0.0% over 80.0 (TGPRSL6 construct-correspondence-from MFPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G9C2: not family II - family II
- 2: 40.0% ≥ 26.7 G1C1: not Geranaceae - Geranaceae
G9C1: not family I - family I
- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G9C1: not family I - family I
- 4: 20.0 G1C3: not Family III - not Family III
G9C1: not family I - family I
- 5: 100.0% ≥ 20.0 G1C5: not Family V - Family V
G9C1: not family I - family I

G1<:G10 0.0% over 80.0 (TGPRSL6 construct-correspondence-from MCPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% ≥ 26.7 G1C1: not Geranaceae - Geranaceae
G10C1: Caryophyllaceae - not Caryophyllaceae

- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 20.0 G1C3: not Family III - not Family III
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G1C5: not Family V - Family V
G10C1: not Caryophyllaceae - Caryophyllaceae

G1<:G11 0.0% over 80.0 (TGPRSL6 construct-correspondence-from GEPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G11C3: not family III - family III
- 2: 40.0% ≥ 26.7 G1C1: not Geranaceae - Geranaceae
G11C5: not family V - family V
- 3: 20.0 G1C2: not Asteraceae - Asteraceae
G11C1: not family I - family I
- 4: 20.0 G1C3: not Family III - not Family III
G11C1: not family I - family I
- 5: 100.0% ≥ 20.0 G1C5: not Family V - Family V
G11C1: not family I - family I

G1<:G12 0.0% over 80.0 (TGPRSL6 construct-correspondence-from BHPRSL6)

- 1: 20.0% ≥ 46.7 G1C4: not Family IV - Family IV
G12C2: not Asteraceae - Asteraceae
- 2: 26.7 G1C1: not Geranaceae - Geranaceae
G12C2: Asteraceae - not Asteraceae
- 3: 60.0% ≥ 26.7 G1C5: not Family V - Family V
G12C1: Apiaceae - not Apiaceae
- 4: 20.0 G1C2: not Asteraceae - Asteraceae
G12C1: not Apiaceae - Apiaceae
- 5: 100.0% ≥ 20.0 G1C3: not Family III - not Family III
G12C1: not Apiaceae - Apiaceae

G1<:G13 0.0% over 80.0 (TGPRSL6 construct-correspondence-from AMPRSL6)

- 1: 20.0% ≥ 60.0 G1C4: not Family IV - Family IV
G13C5: not Geraniaceae - Geraniaceae
- 2: 33.3 G1C1: not Geranaceae - Geranaceae
G13C3: not Ranunculaceae - Ranunculaceae
- 3: 60.0% ≥ 33.3 G1C5: not Family V - Family V
G13C2: not Asteraceae - Asteraceae
- 4: 20.0 G1C2: not Asteraceae - Asteraceae
G13C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G1C3: not Family III - not Family III
G13C1: not Caryophyllaceae - Caryophyllaceae

G2<:G1 0.0% over 80.0 (TCPRSL6 construct-correspondence-from TGPRSL6)

- 1: 20.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G1C4: not Family IV - Family IV
- 2: 20.0 G2C1: not Asteraceae - Asteraceae
G1C1: not Geranaceae - Geranaceae
- 3: 20.0 G2C2: not Brassicaceae - Brassicaceae
G1C1: not Geranaceae - Geranaceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G1C1: not Geranaceae - Geranaceae
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G1C1: not Geranaceae - Geranaceae

G2<:G3 0.0% over 80.0 (TCPRSL6 construct-correspondence-from SGPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G3C3: not Brassicaceae - Brassicaceae
- 2: 40.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G3C3: not Brassicaceae - Brassicaceae

- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G3C1: not Apiaceae - Apiaceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G3C1: not Apiaceae - Apiaceae
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G3C1: not Apiaceae - Apiaceae

G2<:G4 0.0% over 80.0 (TCPRSL6 construct-correspondence-from RMPRSL6)

- 1: 20.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G4C5: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% ≥ 40.0 G2C2: not Brassicaceae - Brassicaceae
G4C2: not Brassicaceae - Brassicaceae
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G4C1: not Apiaceae - Apiaceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G4C1: not Apiaceae - Apiaceae
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G4C1: not Apiaceae - Apiaceae

G2<:G5 0.0% over 80.0 (TCPRSL6 construct-correspondence-from RGPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G5C1: family I - not family I
- 2: 40.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G5C1: family I - not family I
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G5C1: not family I - family I
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G5C1: not family I - family I
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G5C1: not family I - family I

G2<:G6 0.0% over 80.0 (TCPRSL6 construct-correspondence-from REPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G6C4: not Brassicaceae - Brassicaceae
- 2: 40.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G6C1: not Asteraceae - Asteraceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G6C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G6C1: not Asteraceae - Asteraceae

G2<:G7 0.0% over 80.0 (TCPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G7C1: Asteraceae - not Asteraceae
- 2: 40.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G7C2: not Brassicaceae - Brassicaceae
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G7C1: not Asteraceae - Asteraceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G7C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G7C1: not Asteraceae - Asteraceae

G2<:G8 0.0% over 80.0 (TCPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G8C2: not family II - family II
- 2: 40.0% ≥ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G8C4: not family IV - family IV

- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G8C1: not family I - family I
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G8C1: not family I - family I
- 5: 100.0% $\geq$ 20.0 G2C4: not Apiaceae - Apiaceae
G8C1: not family I - family I

G2<:G9 0.0% over 80.0 (TCPRSL6 construct-correspondence-from MFPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G9C3: not family III - family III
- 2: 40.0% $\geq$ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G9C2: not family II - family II
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G9C1: not family I - family I
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G9C1: not family I - family I
- 5: 100.0% $\geq$ 20.0 G2C4: not Apiaceae - Apiaceae
G9C1: not family I - family I

G2<:G10 0.0% over 80.0 (TCPRSL6 construct-correspondence-from MCPRL6)

- 1: 20.0% $\geq$ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 20.0 G2C1: not Asteraceae - Asteraceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 3: 20.0 G2C2: not Brassicaceae - Brassicaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% $\geq$ 20.0 G2C4: not Apiaceae - Apiaceae
G10C1: not Caryophyllaceae - Caryophyllaceae

G2<:G11 0.0% over 80.0 (TCPRSL6 construct-correspondence-from GEPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G11C1: family I - not family I
- 2: 40.0% $\geq$ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G11C3: not family III - family III
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G11C1: not family I - family I
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G11C1: not family I - family I
- 5: 100.0% $\geq$ 20.0 G2C4: not Apiaceae - Apiaceae
G11C1: not family I - family I

G2<:G12 0.0% over 80.0 (TCPRSL6 construct-correspondence-from BHPRSL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G12C1: not Apiaceae - Apiaceae
- 2: 40.0% $\geq$ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G12C2: not Asteraceae - Asteraceae
- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G12C1: not Apiaceae - Apiaceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G12C1: not Apiaceae - Apiaceae
- 5: 100.0% $\geq$ 20.0 G2C4: not Apiaceae - Apiaceae
G12C1: not Apiaceae - Apiaceae

G2<:G13 0.0% over 80.0 (TCPRSL6 construct-correspondence-from AMPRL6)

- 1: 46.7 G2C2: not Brassicaceae - Brassicaceae
G13C4: not Brassicaceae - Brassicaceae
- 2: 40.0% $\geq$ 46.7 G2C5: not Caryophyllaceae - Caryophyllaceae
G13C5: not Geraniaceae - Geraniaceae

- 3: 20.0 G2C1: not Asteraceae - Asteraceae
G13C1: not Caryophyllaceae - Caryophyllaceae
- 4: 20.0 G2C3: not Ranunculaceae - Ranunculaceae
G13C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G2C4: not Apiaceae - Apiaceae
G13C1: not Caryophyllaceae - Caryophyllaceae

G3<:G1 0.0% over 80.0 (SGPRSL6 construct-correspondence-from TGPRSL6)

- 1: 46.7 G3C3: not Brassicaceae - Brassicaceae
G1C4: not Family IV - Family IV
- 2: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G1C4: not Family IV - Family IV
- 3: 60.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G1C4: not Family IV - Family IV
- 4: 80.0% ≥ 40.0 G3C1: not Apiaceae - Apiaceae
G1C4: Family IV - not Family IV
- 5: 100.0% ≥ 33.3 G3C2: not Asteraceae - Asteraceae
G1C4: not Family IV - Family IV

G3<:G2 0.0% over 80.0 (SGPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G3C2: not Asteraceae - Asteraceae
G2C5: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G3C3: not Brassicaceae - Brassicaceae
G2C2: not Brassicaceae - Brassicaceae
- 3: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G3C1: not Apiaceae - Apiaceae
G2C1: not Asteraceae - Asteraceae

G3<:G4 0.0% over 80.0 (SGPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G3C1: not Apiaceae - Apiaceae
G4C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G3C2: not Asteraceae - Asteraceae
G4C2: not Brassicaceae - Brassicaceae
- 3: 46.7 G3C3: not Brassicaceae - Brassicaceae
G4C5: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G4C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G4C3: not Ranunculaceae - Ranunculaceae

G3<:G5 0.0% over 80.0 (SGPRSL6 construct-correspondence-from RGPRSL6)

- 1: 20.0% ≥ 73.3 G3C3: not Brassicaceae - Brassicaceae
G5C1: family I - not family I
- 2: 40.0% ≥ 66.7 G3C2: not Asteraceae - Asteraceae
G5C1: not family I - family I
- 3: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G5C1: family I - not family I
- 4: 80.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G5C1: family I - not family I
- 5: 100.0% ≥ 20.0 G3C1: not Apiaceae - Apiaceae
G5C1: not family I - family I

G3<:G6 0.0% over 80.0 (SGPRSL6 construct-correspondence-from REPRSL6)

- 1: 20.0% ≥ 73.3 G3C5: not Caryophyllaceae - Caryophyllaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G3C1: not Apiaceae - Apiaceae
G6C3: not Ranunculaceae - Ranunculaceae

- 3: 46.7 G3C2: not Asteraceae - Asteraceae
G6C1: not Asteraceae - Asteraceae
- 4: 46.7 G3C3: not Brassicaceae - Brassicaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 5: 100.0% ≥ 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G6C3: not Ranunculaceae - Ranunculaceae

G3<:G7 0.0% over 80.0 (SGPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G3C2: not Asteraceae - Asteraceae
G7C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G3C3: not Brassicaceae - Brassicaceae
G7C2: not Brassicaceae - Brassicaceae
- 3: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G7C2: not Brassicaceae - Brassicaceae
- 4: 80.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G7C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 20.0 G3C1: not Apiaceae - Apiaceae
G7C1: not Asteraceae - Asteraceae

G3<:G8 0.0% over 80.0 (SGPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G3C1: not Apiaceae - Apiaceae
G8C1: not family I - family I
- 2: 46.7 G3C2: not Asteraceae - Asteraceae
G8C4: family IV - not family IV
- 3: 46.7 G3C3: not Brassicaceae - Brassicaceae
G8C2: not family II - family II
- 4: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G8C4: not family IV - family IV
- 5: 100.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G8C1: not family I - family I

G3<:G9 0.0% over 80.0 (SGPRSL6 construct-correspondence-from MFPRSL6)

- 1: 20.0% ≥ 73.3 G3C2: not Asteraceae - Asteraceae
G9C4: not family IV - family IV
- 2: 40.0% ≥ 66.7 G3C3: not Brassicaceae - Brassicaceae
G9C4: family IV - not family IV
- 3: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G9C2: not family II - family II
- 4: 80.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G9C2: not family II - family II
- 5: 100.0% ≥ 20.0 G3C1: not Apiaceae - Apiaceae
G9C1: not family I - family I

G3<:G10 0.0% over 80.0 (SGPRSL6 construct-correspondence-from MCPRSL6)

- 1: 20.0% ≥ 73.3 G3C5: not Caryophyllaceae - Caryophyllaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G3C1: not Apiaceae - Apiaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G3C2: not Asteraceae - Asteraceae
G10C1: Caryophyllaceae - not Caryophyllaceae
- 4: 46.7 G3C3: not Brassicaceae - Brassicaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G10C1: not Caryophyllaceae - Caryophyllaceae

G3<:G11 0.0% over 80.0 (SGPRSL6 construct-correspondence-from GEPRSL6)

- 1: 20.0% ≥ 73.3 G3C3: not Brassicaceae - Brassicaceae
G11C5: family V - not family V
- 2: 40.0% ≥ 66.7 G3C2: not Asteraceae - Asteraceae
G11C5: not family V - family V

- 3: 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G11C3: not family III - family III
- 4: 80.0% ≥ 46.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G11C3: not family III - family III
- 5: 100.0% ≥ 20.0 G3C1: not Apiaceae - Apiaceae
G11C1: not family I - family I

G3<:G12 0.0% over 80.0 (SGPRSL6 construct-correspondence-from BHPRSL6)

- 1: 73.3 G3C2: not Asteraceae - Asteraceae
G12C2: Asteraceae - not Asteraceae
- 2: 40.0% ≥ 73.3 G3C5: not Caryophyllaceae - Caryophyllaceae
G12C3: not Caryophyllaceae - Caryophyllaceae
- 3: 60.0% ≥ 66.7 G3C3: not Brassicaceae - Brassicaceae
G12C2: not Asteraceae - Asteraceae
- 4: 46.7 G3C1: not Apiaceae - Apiaceae
G12C3: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G12C2: not Asteraceae - Asteraceae

G3<:G13 0.0% over 80.0 (SGPRSL6 construct-correspondence-from AMPRSL6)

- 1: 20.0% ≥ 73.3 G3C2: not Asteraceae - Asteraceae
G13C2: not Asteraceae - Asteraceae
- 2: 66.7 G3C3: not Brassicaceae - Brassicaceae
G13C5: not Geraniaceae - Geraniaceae
- 3: 60.0% ≥ 66.7 G3C5: not Caryophyllaceae - Caryophyllaceae
G13C3: Ranunculaceae - not Ranunculaceae
- 4: 46.7 G3C1: not Apiaceae - Apiaceae
G13C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 46.7 G3C4: not Ranunculaceae - Ranunculaceae
G13C5: not Geraniaceae - Geraniaceae

G4<:G1 0.0% over 80.0 (RMPSRL6 construct-correspondence-from TGPSRL6)

- 1: 20.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G1C4: not Family IV - Family IV
- 2: 40.0% ≥ 40.0 G4C3: not Ranunculaceae - Ranunculaceae
G1C4: Family IV - not Family IV
- 3: 60.0% ≥ 33.3 G4C4: not Asteraceae - Asteraceae
G1C4: not Family IV - Family IV
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G1C1: not Geranaceae - Geranaceae
- 5: 100.0% ≥ 20.0 G4C2: not Brassicaceae - Brassicaceae
G1C1: not Geranaceae - Geranaceae

G4<:G2 0.0% over 80.0 (RMPSRL6 construct-correspondence-from TCPSRL6)

- 1: 46.7 G4C4: not Asteraceae - Asteraceae
G2C5: Caryophyllaceae - not Caryophyllaceae
- 2: 40.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 3: 60.0% ≥ 40.0 G4C2: not Brassicaceae - Brassicaceae
G2C2: not Brassicaceae - Brassicaceae
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G2C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G4C3: not Ranunculaceae - Ranunculaceae
G2C1: not Asteraceae - Asteraceae

G4<:G3 0.0% over 80.0 (RMPSRL6 construct-correspondence-from SGPSRL6)

- 1: 46.7 G4C2: not Brassicaceae - Brassicaceae
G3C2: not Asteraceae - Asteraceae
- 2: 46.7 G4C3: not Ranunculaceae - Ranunculaceae
G3C1: not Apiaceae - Apiaceae

- 3: 46.7 G4C4: not Asteraceae - Asteraceae
G3C2: not Asteraceae - Asteraceae
- 4: 80.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 20.0 G4C1: not Apiaceae - Apiaceae
G3C1: not Apiaceae - Apiaceae

G4<:G5 0.0% over 80.0 (RMPSRL6 construct-correspondence-from RGPSRL6)

- 1: 46.7 G4C4: not Asteraceae - Asteraceae
G5C1: not family I - family I
- 2: 40.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G5C1: family I - not family I
- 3: 60.0% ≥ 40.0 G4C2: not Brassicaceae - Brassicaceae
G5C1: not family I - family I
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G5C1: not family I - family I
- 5: 100.0% ≥ 20.0 G4C3: not Ranunculaceae - Ranunculaceae
G5C1: not family I - family I

G4<:G6 0.0% over 80.0 (RMPSRL6 construct-correspondence-from REPSRL6)

- 1: 46.7 G4C3: not Ranunculaceae - Ranunculaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G4C4: not Asteraceae - Asteraceae
G6C1: not Asteraceae - Asteraceae
- 3: 60.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 4: 80.0% ≥ 40.0 G4C2: not Brassicaceae - Brassicaceae
G6C2: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G4C1: not Apiaceae - Apiaceae
G6C1: not Asteraceae - Asteraceae

G4<:G7 0.0% over 80.0 (RMPSRL6 construct-correspondence-from PRPSRL6)

- 1: 46.7 G4C2: not Brassicaceae - Brassicaceae
G7C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G4C4: not Asteraceae - Asteraceae
G7C4: not Apiaceae - Apiaceae
- 3: 60.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G7C2: not Brassicaceae - Brassicaceae
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G7C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G4C3: not Ranunculaceae - Ranunculaceae
G7C1: not Asteraceae - Asteraceae

G4<:G8 0.0% over 80.0 (RMPSRL6 construct-correspondence-from NDPSRL6)

- 1: 46.7 G4C3: not Ranunculaceae - Ranunculaceae
G8C1: not family I - family I
- 2: 46.7 G4C4: not Asteraceae - Asteraceae
G8C4: family IV - not family IV
- 3: 60.0% ≥ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G8C4: not family IV - family IV
- 4: 80.0% ≥ 40.0 G4C2: not Brassicaceae - Brassicaceae
G8C2: not family II - family II
- 5: 100.0% ≥ 20.0 G4C1: not Apiaceae - Apiaceae
G8C1: not family I - family I

G4<:G9 0.0% over 80.0 (RMPSRL6 construct-correspondence-from MFPSRL6)

- 1: 46.7 G4C2: not Brassicaceae - Brassicaceae
G9C4: not family IV - family IV
- 2: 46.7 G4C4: not Asteraceae - Asteraceae
G9C1: not family I - family I

- 3: 60.0% $\geq$ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G9C2: not family II - family II
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G9C1: not family I - family I
- 5: 100.0% $\geq$ 20.0 G4C3: not Ranunculaceae - Ranunculaceae
G9C1: not family I - family I

G4<:G10 0.0% over 80.0 (RMPSRL6 construct-correspondence-from MCPSRL6)

- 1: 46.7 G4C3: not Ranunculaceae - Ranunculaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G4C4: not Asteraceae - Asteraceae
G10C1: Caryophyllaceae - not Caryophyllaceae
- 3: 60.0% $\geq$ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% $\geq$ 20.0 G4C2: not Brassicaceae - Brassicaceae
G10C1: not Caryophyllaceae - Caryophyllaceae

G4<:G11 0.0% over 80.0 (RMPSRL6 construct-correspondence-from GEPSRL6)

- 1: 46.7 G4C4: not Asteraceae - Asteraceae
G11C5: not family V - family V
- 2: 40.0% $\geq$ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G11C3: not family III - family III
- 3: 60.0% $\geq$ 40.0 G4C2: not Brassicaceae - Brassicaceae
G11C1: not family I - family I
- 4: 20.0 G4C1: not Apiaceae - Apiaceae
G11C1: not family I - family I
- 5: 100.0% $\geq$ 20.0 G4C3: not Ranunculaceae - Ranunculaceae
G11C1: not family I - family I

G4<:G12 0.0% over 80.0 (RMPSRL6 construct-correspondence-from BHPSRL6)

- 1: 46.7 G4C2: not Brassicaceae - Brassicaceae
G12C2: not Asteraceae - Asteraceae
- 2: 46.7 G4C3: not Ranunculaceae - Ranunculaceae
G12C3: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G4C4: not Asteraceae - Asteraceae
G12C2: Asteraceae - not Asteraceae
- 4: 80.0% $\geq$ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G12C2: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 20.0 G4C1: not Apiaceae - Apiaceae
G12C1: not Apiaceae - Apiaceae

G4<:G13 0.0% over 80.0 (RMPSRL6 construct-correspondence-from AMPSRL6)

- 1: 46.7 G4C2: not Brassicaceae - Brassicaceae
G13C2: not Asteraceae - Asteraceae
- 2: 46.7 G4C3: not Ranunculaceae - Ranunculaceae
G13C1: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G4C4: not Asteraceae - Asteraceae
G13C1: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% $\geq$ 46.7 G4C5: not Caryophyllaceae - Caryophyllaceae
G13C5: not Geraniaceae - Geraniaceae
- 5: 100.0% $\geq$ 20.0 G4C1: not Apiaceae - Apiaceae
G13C1: not Caryophyllaceae - Caryophyllaceae

G5<:G1 0.0% over 80.0 (RGPSRL6 construct-correspondence-from TGPSRL6)

- 1: 33.3 G5C1: not family I - family I
G1C4: not Family IV - Family IV
- 2: 33.3 G5C2: not family II - family II

- G1C4: not Family IV - Family IV
- 3: 33.3 G5C4: not family IV - family IV
- G1C4: not Family IV - Family IV
- 4: 80.0% ≥ 33.3 G5C5: not family V - family V
- G1C4: not Family IV - Family IV
- 5: 100.0% ≥ 20.0 G5C3: not family III - family III
- G1C1: not Geranaceae - Geranaceae

G5<:G2 0.0% over 80.0 (RGPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G5C1: not family I - family I
- G2C2: Brassicaceae - not Brassicaceae
- 2: 46.7 G5C2: not family II - family II
- G2C2: Brassicaceae - not Brassicaceae
- 3: 46.7 G5C3: not family III - family III
- G2C2: Brassicaceae - not Brassicaceae
- 4: 46.7 G5C4: not family IV - family IV
- G2C2: Brassicaceae - not Brassicaceae
- 5: 100.0% ≥ 46.7 G5C5: not family V - family V
- G2C2: Brassicaceae - not Brassicaceae

G5<:G3 0.0% over 80.0 (RGPRSL6 construct-correspondence-from SGPRSL6)

- 1: 73.3 G5C1: not family I - family I
- G3C3: Brassicaceae - not Brassicaceae
- 2: 73.3 G5C2: not family II - family II
- G3C3: Brassicaceae - not Brassicaceae
- 3: 73.3 G5C4: not family IV - family IV
- G3C3: Brassicaceae - not Brassicaceae
- 4: 80.0% ≥ 73.3 G5C5: not family V - family V
- G3C3: Brassicaceae - not Brassicaceae
- 5: 100.0% ≥ 46.7 G5C3: not family III - family III
- G3C3: Brassicaceae - not Brassicaceae

G5<:G4 0.0% over 80.0 (RGPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G5C1: not family I - family I
- G4C4: not Asteraceae - Asteraceae
- 2: 46.7 G5C2: not family II - family II
- G4C4: not Asteraceae - Asteraceae
- 3: 46.7 G5C4: not family IV - family IV
- G4C4: not Asteraceae - Asteraceae
- 4: 80.0% ≥ 46.7 G5C5: not family V - family V
- G4C4: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 40.0 G5C3: not family III - family III
- G4C2: not Brassicaceae - Brassicaceae

G5<:G6 0.0% over 80.0 (RGPRSL6 construct-correspondence-from REPRSL6)

- 1: 46.7 G5C1: not family I - family I
- G6C1: not Asteraceae - Asteraceae
- 2: 46.7 G5C2: not family II - family II
- G6C1: not Asteraceae - Asteraceae
- 3: 46.7 G5C3: not family III - family III
- G6C2: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G5C4: not family IV - family IV
- G6C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 46.7 G5C5: not family V - family V
- G6C1: not Asteraceae - Asteraceae

G5<:G7 0.0% over 80.0 (RGPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G5C1: not family I - family I
- G7C1: not Asteraceae - Asteraceae
- 2: 46.7 G5C2: not family II - family II

- G7C1: not Asteraceae - Asteraceae
- 3: 46.7 G5C3: not family III - family III
G7C1: not Asteraceae - Asteraceae
- 4: 46.7 G5C4: not family IV - family IV
G7C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 46.7 G5C5: not family V - family V
G7C1: not Asteraceae - Asteraceae

G5<:G8 0.0% over 80.0 (RGPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G5C1: not family I - family I
G8C3: not family III - family III
- 2: 46.7 G5C2: not family II - family II
G8C3: not family III - family III
- 3: 46.7 G5C3: not family III - family III
G8C3: not family III - family III
- 4: 46.7 G5C4: not family IV - family IV
G8C3: not family III - family III
- 5: 100.0% ≥ 46.7 G5C5: not family V - family V
G8C3: not family III - family III

G5<:G9 0.0% over 80.0 (RGPRSL6 construct-correspondence-from MFPRSL6)

- 1: 66.7 G5C1: not family I - family I
G9C4: not family IV - family IV
- 2: 66.7 G5C2: not family II - family II
G9C4: not family IV - family IV
- 3: 66.7 G5C4: not family IV - family IV
G9C4: not family IV - family IV
- 4: 80.0% ≥ 66.7 G5C5: not family V - family V
G9C4: not family IV - family IV
- 5: 100.0% ≥ 46.7 G5C3: not family III - family III
G9C3: family III - not family III

G5<:G10 0.0% over 80.0 (RGPRSL6 construct-correspondence-from MCPRSL6)

- 1: 46.7 G5C1: not family I - family I
G10C1: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G5C2: not family II - family II
G10C1: Caryophyllaceae - not Caryophyllaceae
- 3: 46.7 G5C4: not family IV - family IV
G10C1: Caryophyllaceae - not Caryophyllaceae
- 4: 80.0% ≥ 46.7 G5C5: not family V - family V
G10C1: Caryophyllaceae - not Caryophyllaceae
- 5: 100.0% ≥ 20.0 G5C3: not family III - family III
G10C1: not Caryophyllaceae - Caryophyllaceae

G5<:G11 0.0% over 80.0 (RGPRSL6 construct-correspondence-from GEPRSL6)

- 1: 73.3 G5C1: not family I - family I
G11C5: not family V - family V
- 2: 73.3 G5C2: not family II - family II
G11C5: not family V - family V
- 3: 73.3 G5C4: not family IV - family IV
G11C5: not family V - family V
- 4: 80.0% ≥ 73.3 G5C5: not family V - family V
G11C5: not family V - family V
- 5: 100.0% ≥ 46.7 G5C3: not family III - family III
G11C1: not family I - family I

G5<:G12 0.0% over 80.0 (RGPRSL6 construct-correspondence-from BHPRSL6)

- 1: 66.7 G5C1: not family I - family I
G12C2: Asteraceae - not Asteraceae
- 2: 66.7 G5C2: not family II - family II

- G12C2: Asteraceae - not Asteraceae
- 3: 66.7 G5C4: not family IV - family IV
- G12C2: Asteraceae - not Asteraceae
- 4: 80.0% $\geq$ 66.7 G5C5: not family V - family V
- G12C2: Asteraceae - not Asteraceae
- 5: 100.0% $\geq$ 46.7 G5C3: not family III - family III
- G12C1: Apiaceae - not Apiaceae

G5<:G13 0.0% over 80.0 (RGPRSL6 construct-correspondence-from AMPRSL6)

- 1: 66.7 G5C1: not family I - family I
- G13C2: not Asteraceae - Asteraceae
- 2: 66.7 G5C2: not family II - family II
- G13C2: not Asteraceae - Asteraceae
- 3: 66.7 G5C4: not family IV - family IV
- G13C2: not Asteraceae - Asteraceae
- 4: 80.0% $\geq$ 66.7 G5C5: not family V - family V
- G13C2: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 46.7 G5C3: not family III - family III
- G13C1: Caryophyllaceae - not Caryophyllaceae

G6<:G1 0.0% over 80.0 (REPRSL6 construct-correspondence-from TGPRSL6)

- 1: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G1C4: not Family IV - Family IV
- 2: 40.0% $\geq$ 46.7 G6C5: not Apiaceae - Apiaceae
- G1C4: Family IV - not Family IV
- 3: 33.3 G6C1: not Asteraceae - Asteraceae
- G1C4: not Family IV - Family IV
- 4: 80.0% $\geq$ 33.3 G6C2: not Caryophyllaceae - Caryophyllaceae
- G1C4: Family IV - not Family IV
- 5: 100.0% $\geq$ 20.0 G6C4: not Brassicaceae - Brassicaceae
- G1C1: not Geranaceae - Geranaceae

G6<:G2 0.0% over 80.0 (REPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G6C1: not Asteraceae - Asteraceae
- G2C5: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G6C2: not Caryophyllaceae - Caryophyllaceae
- G2C2: Brassicaceae - not Brassicaceae
- 3: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G2C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% $\geq$ 46.7 G6C4: not Brassicaceae - Brassicaceae
- G2C2: not Brassicaceae - Brassicaceae
- 5: 100.0% $\geq$ 20.0 G6C5: not Apiaceae - Apiaceae
- G2C1: not Asteraceae - Asteraceae

G6<:G3 0.0% over 80.0 (REPRSL6 construct-correspondence-from SGPRSL6)

- 1: 20.0% $\geq$ 73.3 G6C3: not Ranunculaceae - Ranunculaceae
- G3C5: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G6C1: not Asteraceae - Asteraceae
- G3C2: not Asteraceae - Asteraceae
- 3: 46.7 G6C2: not Caryophyllaceae - Caryophyllaceae
- G3C3: Brassicaceae - not Brassicaceae
- 4: 80.0% $\geq$ 46.7 G6C4: not Brassicaceae - Brassicaceae
- G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% $\geq$ 40.0 G6C5: not Apiaceae - Apiaceae
- G3C1: not Apiaceae - Apiaceae

G6<:G4 0.0% over 80.0 (REPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G6C1: not Asteraceae - Asteraceae
- G4C4: not Asteraceae - Asteraceae
- 2: 40.0% $\geq$ 46.7 G6C3: not Ranunculaceae - Ranunculaceae

- G4C3: not Ranunculaceae - Ranunculaceae
- 3: 40.0 G6C2: not Caryophyllaceae - Caryophyllaceae
- G4C2: not Brassicaceae - Brassicaceae
- 4: 40.0 G6C4: not Brassicaceae - Brassicaceae
- G4C2: not Brassicaceae - Brassicaceae
- 5: 100.0% $\geq$ 40.0 G6C5: not Apiaceae - Apiaceae
- G4C3: not Ranunculaceae - Ranunculaceae

G6<:G5 0.0% over 80.0 (REPRSL6 construct-correspondence-from RGPRSL6)

- 1: 46.7 G6C1: not Asteraceae - Asteraceae
- G5C1: not family I - family I
- 2: 46.7 G6C2: not Caryophyllaceae - Caryophyllaceae
- G5C1: not family I - family I
- 3: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G5C1: family I - not family I
- 4: 80.0% $\geq$ 46.7 G6C4: not Brassicaceae - Brassicaceae
- G5C1: family I - not family I
- 5: 100.0% $\geq$ 20.0 G6C5: not Apiaceae - Apiaceae
- G5C1: not family I - family I

G6<:G7 0.0% over 80.0 (REPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G6C1: not Asteraceae - Asteraceae
- G7C4: not Apiaceae - Apiaceae
- 2: 46.7 G6C2: not Caryophyllaceae - Caryophyllaceae
- G7C1: not Asteraceae - Asteraceae
- 3: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G7C2: not Brassicaceae - Brassicaceae
- 4: 80.0% $\geq$ 46.7 G6C4: not Brassicaceae - Brassicaceae
- G7C1: Asteraceae - not Asteraceae
- 5: 100.0% $\geq$ 20.0 G6C5: not Apiaceae - Apiaceae
- G7C1: not Asteraceae - Asteraceae

G6<:G8 0.0% over 80.0 (REPRSL6 construct-correspondence-from NDPRSL6)

- 1: 20.0% $\geq$ 73.3 G6C2: not Caryophyllaceae - Caryophyllaceae
- G8C3: not family III - family III
- 2: 46.7 G6C1: not Asteraceae - Asteraceae
- G8C4: family IV - not family IV
- 3: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G8C1: not family I - family I
- 4: 46.7 G6C4: not Brassicaceae - Brassicaceae
- G8C2: not family II - family II
- 5: 100.0% $\geq$ 46.7 G6C5: not Apiaceae - Apiaceae
- G8C3: family III - not family III

G6<:G9 0.0% over 80.0 (REPRSL6 construct-correspondence-from MFPRSL6)

- 1: 46.7 G6C1: not Asteraceae - Asteraceae
- G9C1: not family I - family I
- 2: 46.7 G6C2: not Caryophyllaceae - Caryophyllaceae
- G9C3: family III - not family III
- 3: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G9C2: not family II - family II
- 4: 80.0% $\geq$ 46.7 G6C4: not Brassicaceae - Brassicaceae
- G9C3: not family III - family III
- 5: 100.0% $\geq$ 20.0 G6C5: not Apiaceae - Apiaceae
- G9C1: not family I - family I

G6<:G10 0.0% over 80.0 (REPRSL6 construct-correspondence-from MCPRSL6)

- 1: 20.0% $\geq$ 73.3 G6C3: not Ranunculaceae - Ranunculaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% $\geq$ 46.7 G6C1: not Asteraceae - Asteraceae

- G10C1: Caryophyllaceae - not Caryophyllaceae
- 3: 40.0 G6C2: not Caryophyllaceae - Caryophyllaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 40.0 G6C5: not Apiaceae - Apiaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G6C4: not Brassicaceae - Brassicaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae

G6<:G11 0.0% over 80.0 (REPRSL6 construct-correspondence-from GEPRSL6)

- 1: 46.7 G6C1: not Asteraceae - Asteraceae
- G11C5: not family V - family V
- 2: 46.7 G6C2: not Caryophyllaceae - Caryophyllaceae
- G11C1: not family I - family I
- 3: 46.7 G6C3: not Ranunculaceae - Ranunculaceae
- G11C3: not family III - family III
- 4: 80.0% ≥ 46.7 G6C4: not Brassicaceae - Brassicaceae
- G11C1: family I - not family I
- 5: 100.0% ≥ 20.0 G6C5: not Apiaceae - Apiaceae
- G11C1: not family I - family I

G6<:G12 0.0% over 80.0 (REPRSL6 construct-correspondence-from BHPRL6)

- 1: 73.3 G6C2: not Caryophyllaceae - Caryophyllaceae
- G12C1: Apiaceae - not Apiaceae
- 2: 40.0% ≥ 73.3 G6C3: not Ranunculaceae - Ranunculaceae
- G12C3: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G6C1: not Asteraceae - Asteraceae
- G12C2: Asteraceae - not Asteraceae
- 4: 46.7 G6C4: not Brassicaceae - Brassicaceae
- G12C1: not Apiaceae - Apiaceae
- 5: 100.0% ≥ 46.7 G6C5: not Apiaceae - Apiaceae
- G12C1: not Apiaceae - Apiaceae

G6<:G13 0.0% over 80.0 (REPRSL6 construct-correspondence-from AMPRL6)

- 1: 20.0% ≥ 73.3 G6C2: not Caryophyllaceae - Caryophyllaceae
- G13C1: Caryophyllaceae - not Caryophyllaceae
- 2: 40.0% ≥ 66.7 G6C3: not Ranunculaceae - Ranunculaceae
- G13C3: Ranunculaceae - not Ranunculaceae
- 3: 46.7 G6C1: not Asteraceae - Asteraceae
- G13C1: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G6C4: not Brassicaceae - Brassicaceae
- G13C4: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 46.7 G6C5: not Apiaceae - Apiaceae
- G13C4: not Brassicaceae - Brassicaceae

G7<:G1 0.0% over 80.0 (PRPRSL6 construct-correspondence-from TGPRSL6)

- 1: 20.0% ≥ 46.7 G7C2: not Brassicaceae - Brassicaceae
- G1C4: not Family IV - Family IV
- 2: 40.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G1C4: not Family IV - Family IV
- 3: 60.0% ≥ 33.3 G7C4: not Apiaceae - Apiaceae
- G1C4: not Family IV - Family IV
- 4: 20.0 G7C1: not Asteraceae - Asteraceae
- G1C1: not Geranaceae - Geranaceae
- 5: 100.0% ≥ 20.0 G7C3: not Ranunculaceae - Ranunculaceae
- G1C1: not Geranaceae - Geranaceae

G7<:G2 0.0% over 80.0 (PRPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G2C2: Brassicaceae - not Brassicaceae
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae

- G2C5: not Caryophyllaceae - Caryophyllaceae
- 3: 60.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G2C5: Caryophyllaceae - not Caryophyllaceae
- 4: 40.0 G7C3: not Ranunculaceae - Ranunculaceae
- G2C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G2C5: not Caryophyllaceae - Caryophyllaceae

G7<:G3 0.0% over 80.0 (PRPRSL6 construct-correspondence-from SGPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G3C3: Brassicaceae - not Brassicaceae
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G3C3: not Brassicaceae - Brassicaceae
- 3: 46.7 G7C3: not Ranunculaceae - Ranunculaceae
- G3C2: not Asteraceae - Asteraceae
- 4: 80.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G3C2: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G3C2: not Asteraceae - Asteraceae

G7<:G4 0.0% over 80.0 (PRPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G4C5: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G7C3: not Ranunculaceae - Ranunculaceae
- G4C2: not Brassicaceae - Brassicaceae
- 3: 60.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G4C4: not Asteraceae - Asteraceae
- 4: 40.0 G7C1: not Asteraceae - Asteraceae
- G4C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G4C4: not Asteraceae - Asteraceae

G7<:G5 0.0% over 80.0 (PRPRSL6 construct-correspondence-from RGPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G5C1: not family I - family I
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G5C1: family I - not family I
- 3: 60.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G5C1: not family I - family I
- 4: 40.0 G7C3: not Ranunculaceae - Ranunculaceae
- G5C1: not family I - family I
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G5C1: not family I - family I

G7<:G6 0.0% over 80.0 (PRPRSL6 construct-correspondence-from REPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G6C2: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G6C3: not Ranunculaceae - Ranunculaceae
- 3: 60.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G6C1: not Asteraceae - Asteraceae
- 4: 40.0 G7C3: not Ranunculaceae - Ranunculaceae
- G6C2: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G6C1: not Asteraceae - Asteraceae

G7<:G8 0.0% over 80.0 (PRPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G8C3: not family III - family III
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae

- G8C4: not family IV - family IV
- 3: 60.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G8C4: family IV - not family IV
- 4: 40.0 G7C3: not Ranunculaceae - Ranunculaceae
- G8C2: not family II - family II
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G8C4: not family IV - family IV

G7<:G9 0.0% over 80.0 (PRPRSL6 construct-correspondence-from MFPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G9C3: family III - not family III
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G9C2: not family II - family II
- 3: 46.7 G7C3: not Ranunculaceae - Ranunculaceae
- G9C4: not family IV - family IV
- 4: 80.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G9C1: not family I - family I
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G9C1: not family I - family I

G7<:G10 0.0% over 80.0 (PRPRSL6 construct-correspondence-from MCPRSL6)

- 1: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G7C4: not Apiaceae - Apiaceae
- G10C1: Caryophyllaceae - not Caryophyllaceae
- 3: 60.0% ≥ 46.7 G7C5: not Caryophyllaceae - Caryophyllaceae
- G10C3: not Apiaceae - Apiaceae
- 4: 20.0 G7C1: not Asteraceae - Asteraceae
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G7C3: not Ranunculaceae - Ranunculaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae

G7<:G11 0.0% over 80.0 (PRPRSL6 construct-correspondence-from GEPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G11C1: not family I - family I
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G11C3: not family III - family III
- 3: 60.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G11C5: not family V - family V
- 4: 40.0 G7C3: not Ranunculaceae - Ranunculaceae
- G11C1: not family I - family I
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G11C3: not family III - family III

G7<:G12 0.0% over 80.0 (PRPRSL6 construct-correspondence-from BHPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G12C1: Apiaceae - not Apiaceae
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae
- G12C2: not Asteraceae - Asteraceae
- 3: 46.7 G7C3: not Ranunculaceae - Ranunculaceae
- G12C2: not Asteraceae - Asteraceae
- 4: 80.0% ≥ 46.7 G7C4: not Apiaceae - Apiaceae
- G12C2: Asteraceae - not Asteraceae
- 5: 100.0% ≥ 40.0 G7C5: not Caryophyllaceae - Caryophyllaceae
- G12C2: not Asteraceae - Asteraceae

G7<:G13 0.0% over 80.0 (PRPRSL6 construct-correspondence-from AMPRSL6)

- 1: 46.7 G7C1: not Asteraceae - Asteraceae
- G13C1: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G7C2: not Brassicaceae - Brassicaceae

- G13C5: not Geraniaceae - Geraniaceae
- 3: 46.7 G7C3: not Ranunculaceae - Ranunculaceae
- G13C2: not Asteraceae - Asteraceae
- 4: 46.7 G7C4: not Apiaceae - Apiaceae
- G13C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 46.7 G7C5: not Caryophyllaceae - Caryophyllaceae
- G13C1: Caryophyllaceae - not Caryophyllaceae

G8<:G1 0.0% over 80.0 (NDPRSL6 construct-correspondence-from TGPRSL6)

- 1: 20.0% ≥ 46.7 G8C4: not family IV - family IV
- G1C4: not Family IV - Family IV
- 2: 40.0 G8C1: not family I - family I
- G1C4: Family IV - not Family IV
- 3: 60.0% ≥ 40.0 G8C2: not family II - family II
- G1C4: Family IV - not Family IV
- 4: 80.0% ≥ 33.3 G8C3: not family III - family III
- G1C4: Family IV - not Family IV
- 5: 100.0% ≥ 20.0 G8C5: not family V - family V
- G1C1: not Geranaceae - Geranaceae

G8<:G2 0.0% over 80.0 (NDPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G8C2: not family II - family II
- G2C2: not Brassicaceae - Brassicaceae
- 2: 46.7 G8C3: not family III - family III
- G2C2: Brassicaceae - not Brassicaceae
- 3: 46.7 G8C4: not family IV - family IV
- G2C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G8C5: not family V - family V
- G2C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 20.0 G8C1: not family I - family I
- G2C1: not Asteraceae - Asteraceae

G8<:G3 0.0% over 80.0 (NDPRSL6 construct-correspondence-from SGPRSL6)

- 1: 46.7 G8C1: not family I - family I
- G3C1: not Apiaceae - Apiaceae
- 2: 46.7 G8C2: not family II - family II
- G3C1: not Apiaceae - Apiaceae
- 3: 46.7 G8C3: not family III - family III
- G3C3: Brassicaceae - not Brassicaceae
- 4: 46.7 G8C4: not family IV - family IV
- G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 46.7 G8C5: not family V - family V
- G3C3: not Brassicaceae - Brassicaceae

G8<:G4 0.0% over 80.0 (NDPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G8C1: not family I - family I
- G4C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G8C2: not family II - family II
- G4C3: not Ranunculaceae - Ranunculaceae
- 3: 60.0% ≥ 46.7 G8C4: not family IV - family IV
- G4C5: not Caryophyllaceae - Caryophyllaceae
- 4: 40.0 G8C3: not family III - family III
- G4C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 40.0 G8C5: not family V - family V
- G4C2: not Brassicaceae - Brassicaceae

G8<:G5 0.0% over 80.0 (NDPRSL6 construct-correspondence-from RGPRSL6)

- 1: 46.7 G8C2: not family II - family II
- G5C1: family I - not family I
- 2: 46.7 G8C3: not family III - family III

- G5C1: not family I - family I
- 3: 46.7 G8C4: not family IV - family IV
- G5C1: family I - not family I
- 4: 80.0% ≥ 46.7 G8C5: not family V - family V
- G5C1: family I - not family I
- 5: 100.0% ≥ 20.0 G8C1: not family I - family I
- G5C1: not family I - family I

G8<:G6 0.0% over 80.0 (NDPRSL6 construct-correspondence-from REPRSL6)

- 1: 20.0% ≥ 73.3 G8C3: not family III - family III
- G6C2: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% ≥ 66.7 G8C2: not family II - family II
- G6C2: Caryophyllaceae - not Caryophyllaceae
- 3: 46.7 G8C1: not family I - family I
- G6C3: not Ranunculaceae - Ranunculaceae
- 4: 46.7 G8C4: not family IV - family IV
- G6C3: not Ranunculaceae - Ranunculaceae
- 5: 100.0% ≥ 46.7 G8C5: not family V - family V
- G6C4: not Brassicaceae - Brassicaceae

G8<:G7 0.0% over 80.0 (NDPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G8C2: not family II - family II
- G7C1: Asteraceae - not Asteraceae
- 2: 46.7 G8C3: not family III - family III
- G7C1: not Asteraceae - Asteraceae
- 3: 46.7 G8C4: not family IV - family IV
- G7C2: not Brassicaceae - Brassicaceae
- 4: 80.0% ≥ 46.7 G8C5: not family V - family V
- G7C1: Asteraceae - not Asteraceae
- 5: 100.0% ≥ 20.0 G8C1: not family I - family I
- G7C1: not Asteraceae - Asteraceae

G8<:G9 0.0% over 80.0 (NDPRSL6 construct-correspondence-from MFPRSL6)

- 1: 46.7 G8C2: not family II - family II
- G9C3: not family III - family III
- 2: 46.7 G8C3: not family III - family III
- G9C3: family III - not family III
- 3: 46.7 G8C4: not family IV - family IV
- G9C2: not family II - family II
- 4: 80.0% ≥ 46.7 G8C5: not family V - family V
- G9C3: not family III - family III
- 5: 100.0% ≥ 20.0 G8C1: not family I - family I
- G9C1: not family I - family I

G8<:G10 0.0% over 80.0 (NDPRSL6 construct-correspondence-from MCPRSL6)

- 1: 46.7 G8C1: not family I - family I
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G8C2: not family II - family II
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 3: 60.0% ≥ 46.7 G8C4: not family IV - family IV
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 40.0 G8C3: not family III - family III
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G8C5: not family V - family V
- G10C1: not Caryophyllaceae - Caryophyllaceae

G8<:G11 0.0% over 80.0 (NDPRSL6 construct-correspondence-from GEPRSL6)

- 1: 46.7 G8C2: not family II - family II
- G11C1: family I - not family I

- 2: 46.7 G8C3: not family III - family III
G11C1: not family I - family I
- 3: 46.7 G8C4: not family IV - family IV
G11C3: not family III - family III
- 4: 80.0% ≥ 46.7 G8C5: not family V - family V
G11C1: family I - not family I
- 5: 100.0% ≥ 20.0 G8C1: not family I - family I
G11C1: not family I - family I

G8<:G12 0.0% over 80.0 (NDPRSL6 construct-correspondence-from BHPRL6)

- 1: 20.0% ≥ 73.3 G8C3: not family III - family III
G12C1: Apiaceae - not Apiaceae
- 2: 40.0% ≥ 66.7 G8C2: not family II - family II
G12C1: not Apiaceae - Apiaceae
- 3: 46.7 G8C1: not family I - family I
G12C3: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G8C4: not family IV - family IV
G12C2: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 46.7 G8C5: not family V - family V
G12C1: not Apiaceae - Apiaceae

G8<:G13 0.0% over 80.0 (NDPRSL6 construct-correspondence-from AMPRL6)

- 1: 20.0% ≥ 73.3 G8C3: not family III - family III
G13C1: Caryophyllaceae - not Caryophyllaceae
- 2: 40.0% ≥ 66.7 G8C2: not family II - family II
G13C1: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G8C1: not family I - family I
G13C1: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G8C4: not family IV - family IV
G13C5: not Geraniaceae - Geraniaceae
- 5: 100.0% ≥ 46.7 G8C5: not family V - family V
G13C4: not Brassicaceae - Brassicaceae

G9<:G1 0.0% over 80.0 (MFPRSL6 construct-correspondence-from TGPRSL6)

- 1: 46.7 G9C2: not family II - family II
G1C4: not Family IV - Family IV
- 2: 40.0% ≥ 46.7 G9C5: not family V - family V
G1C4: not Family IV - Family IV
- 3: 33.3 G9C1: not family I - family I
G1C4: not Family IV - Family IV
- 4: 80.0% ≥ 33.3 G9C4: not family IV - family IV
G1C4: not Family IV - Family IV
- 5: 100.0% ≥ 20.0 G9C3: not family III - family III
G1C1: not Geranaceae - Geranaceae

G9<:G2 0.0% over 80.0 (MFPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G9C1: not family I - family I
G2C5: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G9C2: not family II - family II
G2C5: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G9C3: not family III - family III
G2C2: not Brassicaceae - Brassicaceae
- 4: 46.7 G9C4: not family IV - family IV
G2C5: Caryophyllaceae - not Caryophyllaceae
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G2C5: not Caryophyllaceae - Caryophyllaceae

G9<:G3 0.0% over 80.0 (MFPRSL6 construct-correspondence-from SGPRSL6)

- 1: 20.0% ≥ 73.3 G9C4: not family IV - family IV
G3C2: not Asteraceae - Asteraceae

- 2: 46.7 G9C1: not family I - family I
G3C2: not Asteraceae - Asteraceae
- 3: 46.7 G9C2: not family II - family II
G3C3: not Brassicaceae - Brassicaceae
- 4: 46.7 G9C3: not family III - family III
G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G3C3: not Brassicaceae - Brassicaceae

G9<:G4 0.0% over 80.0 (MFPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G9C1: not family I - family I
G4C4: not Asteraceae - Asteraceae
- 2: 46.7 G9C2: not family II - family II
G4C5: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G9C4: not family IV - family IV
G4C2: not Brassicaceae - Brassicaceae
- 4: 80.0% ≥ 46.7 G9C5: not family V - family V
G4C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 40.0 G9C3: not family III - family III
G4C2: not Brassicaceae - Brassicaceae

G9<:G5 0.0% over 80.0 (MFPRSL6 construct-correspondence-from RGPRSL6)

- 1: 20.0% ≥ 66.7 G9C4: not family IV - family IV
G5C1: not family I - family I
- 2: 46.7 G9C1: not family I - family I
G5C1: not family I - family I
- 3: 46.7 G9C2: not family II - family II
G5C1: family I - not family I
- 4: 46.7 G9C3: not family III - family III
G5C1: family I - not family I
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G5C1: family I - not family I

G9<:G6 0.0% over 80.0 (MFPRSL6 construct-correspondence-from REPRSL6)

- 1: 46.7 G9C1: not family I - family I
G6C1: not Asteraceae - Asteraceae
- 2: 46.7 G9C2: not family II - family II
G6C3: not Ranunculaceae - Ranunculaceae
- 3: 46.7 G9C3: not family III - family III
G6C4: not Brassicaceae - Brassicaceae
- 4: 46.7 G9C4: not family IV - family IV
G6C1: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G6C3: not Ranunculaceae - Ranunculaceae

G9<:G7 0.0% over 80.0 (MFPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G9C1: not family I - family I
G7C4: not Apiaceae - Apiaceae
- 2: 46.7 G9C2: not family II - family II
G7C2: not Brassicaceae - Brassicaceae
- 3: 46.7 G9C3: not family III - family III
G7C1: Asteraceae - not Asteraceae
- 4: 46.7 G9C4: not family IV - family IV
G7C3: not Ranunculaceae - Ranunculaceae
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G7C2: not Brassicaceae - Brassicaceae

G9<:G8 0.0% over 80.0 (MFPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G9C1: not family I - family I
G8C4: family IV - not family IV

- 2: 46.7 G9C2: not family II - family II
G8C4: not family IV - family IV
- 3: 46.7 G9C3: not family III - family III
G8C2: not family II - family II
- 4: 46.7 G9C4: not family IV - family IV
G8C4: family IV - not family IV
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G8C4: not family IV - family IV

G9<:G10 0.0% over 80.0 (MFPRSL6 construct-correspondence-from MCPRSL6)

- 1: 46.7 G9C1: not family I - family I
G10C1: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G9C2: not family II - family II
G10C1: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G9C4: not family IV - family IV
G10C1: Caryophyllaceae - not Caryophyllaceae
- 4: 80.0% ≥ 46.7 G9C5: not family V - family V
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G9C3: not family III - family III
G10C1: not Caryophyllaceae - Caryophyllaceae

G9<:G11 0.0% over 80.0 (MFPRSL6 construct-correspondence-from GEPRSL6)

- 1: 20.0% ≥ 66.7 G9C4: not family IV - family IV
G11C5: not family V - family V
- 2: 46.7 G9C1: not family I - family I
G11C5: not family V - family V
- 3: 46.7 G9C2: not family II - family II
G11C3: not family III - family III
- 4: 46.7 G9C3: not family III - family III
G11C1: family I - not family I
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G11C3: not family III - family III

G9<:G12 0.0% over 80.0 (MFPRSL6 construct-correspondence-from BHPRSL6)

- 1: 20.0% ≥ 73.3 G9C4: not family IV - family IV
G12C2: Asteraceae - not Asteraceae
- 2: 46.7 G9C1: not family I - family I
G12C2: Asteraceae - not Asteraceae
- 3: 46.7 G9C2: not family II - family II
G12C2: not Asteraceae - Asteraceae
- 4: 46.7 G9C3: not family III - family III
G12C1: not Apiaceae - Apiaceae
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G12C2: not Asteraceae - Asteraceae

G9<:G13 0.0% over 80.0 (MFPRSL6 construct-correspondence-from AMPRSL6)

- 1: 20.0% ≥ 73.3 G9C4: not family IV - family IV
G13C2: not Asteraceae - Asteraceae
- 2: 46.7 G9C1: not family I - family I
G13C1: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G9C2: not family II - family II
G13C5: not Geraniaceae - Geraniaceae
- 4: 46.7 G9C3: not family III - family III
G13C4: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 46.7 G9C5: not family V - family V
G13C5: not Geraniaceae - Geraniaceae

G10<:G1 0.0% over 80.0 (MCPRSL6 construct-correspondence-from TGPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G1C4: not Family IV - Family IV

- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G1C4: not Family IV - Family IV
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G1C4: not Family IV - Family IV
- 4: 80.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G1C4: not Family IV - Family IV
- 5: 100.0% ≥ 40.0 G10C3: not Apiaceae - Apiaceae
G1C4: not Family IV - Family IV

G10<:G2 0.0% over 80.0 (MCPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 40.0 G10C3: not Apiaceae - Apiaceae
G2C5: not Caryophyllaceae - Caryophyllaceae

G10<:G3 0.0% over 80.0 (MCPRSL6 construct-correspondence-from SGPRSL6)

- 1: 73.3 G10C1: not Caryophyllaceae - Caryophyllaceae
G3C5: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% ≥ 73.3 G10C2: not Asteraceae - Asteraceae
G3C5: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G3C3: not Brassicaceae - Brassicaceae
- 4: 80.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 40.0 G10C3: not Apiaceae - Apiaceae
G3C2: not Asteraceae - Asteraceae

G10<:G4 0.0% over 80.0 (MCPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G4C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G4C3: not Ranunculaceae - Ranunculaceae
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G4C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G4C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 40.0 G10C3: not Apiaceae - Apiaceae
G4C4: not Asteraceae - Asteraceae

G10<:G5 0.0% over 80.0 (MCPRSL6 construct-correspondence-from RGPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G5C1: family I - not family I
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G5C1: family I - not family I
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G5C1: family I - not family I
- 4: 80.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G5C1: family I - not family I
- 5: 100.0% ≥ 40.0 G10C3: not Apiaceae - Apiaceae
G5C1: not family I - family I

G10<:G6 0.0% over 80.0 (MCPRSL6 construct-correspondence-from REPRSL6)

- 1: 73.3 G10C1: not Caryophyllaceae - Caryophyllaceae
G6C3: not Ranunculaceae - Ranunculaceae

- 2: 40.0% $\geq$ 73.3 G10C2: not Asteraceae - Asteraceae
G6C3: not Ranunculaceae - Ranunculaceae
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 4: 80.0% $\geq$ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 5: 100.0% $\geq$ 40.0 G10C3: not Apiaceae - Apiaceae
G6C1: not Asteraceae - Asteraceae

G10<:G7 0.0% over 80.0 (MCPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G7C2: not Brassicaceae - Brassicaceae
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G7C2: not Brassicaceae - Brassicaceae
- 3: 46.7 G10C3: not Apiaceae - Apiaceae
G7C5: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G10C4: not Brassicaceae - Brassicaceae
G7C2: not Brassicaceae - Brassicaceae
- 5: 100.0% $\geq$ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G7C2: not Brassicaceae - Brassicaceae

G10<:G8 0.0% over 80.0 (MCPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G8C1: not family I - family I
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G8C1: not family I - family I
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G8C4: not family IV - family IV
- 4: 80.0% $\geq$ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G8C4: not family IV - family IV
- 5: 100.0% $\geq$ 40.0 G10C3: not Apiaceae - Apiaceae
G8C4: not family IV - family IV

G10<:G9 0.0% over 80.0 (MCPRSL6 construct-correspondence-from MFPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G9C2: not family II - family II
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G9C2: not family II - family II
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G9C2: not family II - family II
- 4: 80.0% $\geq$ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G9C2: not family II - family II
- 5: 100.0% $\geq$ 40.0 G10C3: not Apiaceae - Apiaceae
G9C1: not family I - family I

G10<:G11 0.0% over 80.0 (MCPRSL6 construct-correspondence-from GEPRSL6)

- 1: 46.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G11C3: not family III - family III
- 2: 46.7 G10C2: not Asteraceae - Asteraceae
G11C3: not family III - family III
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G11C3: not family III - family III
- 4: 80.0% $\geq$ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G11C3: not family III - family III
- 5: 100.0% $\geq$ 40.0 G10C3: not Apiaceae - Apiaceae
G11C3: not family III - family III

G10<:G12 0.0% over 80.0 (MCPRSL6 construct-correspondence-from BHPRSL6)

- 1: 73.3 G10C1: not Caryophyllaceae - Caryophyllaceae
G12C3: not Caryophyllaceae - Caryophyllaceae

- 2: 40.0% ≥ 73.3 G10C2: not Asteraceae - Asteraceae
G12C3: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G10C4: not Brassicaceae - Brassicaceae
G12C2: not Asteraceae - Asteraceae
- 4: 80.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G12C2: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 40.0 G10C3: not Apiaceae - Apiaceae
G12C2: not Asteraceae - Asteraceae

G10<:G13 0.0% over 80.0 (MCPRSL6 construct-correspondence-from AMPRSL6)

- 1: 66.7 G10C1: not Caryophyllaceae - Caryophyllaceae
G13C3: Ranunculaceae - not Ranunculaceae
- 2: 40.0% ≥ 66.7 G10C2: not Asteraceae - Asteraceae
G13C3: Ranunculaceae - not Ranunculaceae
- 3: 46.7 G10C3: not Apiaceae - Apiaceae
G13C1: Caryophyllaceae - not Caryophyllaceae
- 4: 46.7 G10C4: not Brassicaceae - Brassicaceae
G13C5: not Geraniaceae - Geraniaceae
- 5: 100.0% ≥ 46.7 G10C5: not Ranunculaceae - Ranunculaceae
G13C5: not Geraniaceae - Geraniaceae

G11<:G1 0.0% over 80.0 (GEPRSL6 construct-correspondence-from TGPRSL6)

- 1: 20.0% ≥ 46.7 G11C3: not family III - family III
G1C4: not Family IV - Family IV
- 2: 40.0% ≥ 33.3 G11C5: not family V - family V
G1C4: not Family IV - Family IV
- 3: 20.0 G11C1: not family I - family I
G1C1: not Geranaceae - Geranaceae
- 4: 20.0 G11C2: not family II - family II
G1C1: not Geranaceae - Geranaceae
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G1C1: not Geranaceae - Geranaceae

G11<:G2 0.0% over 80.0 (GEPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G11C1: not family I - family I
G2C2: Brassicaceae - not Brassicaceae
- 2: 46.7 G11C2: not family II - family II
G2C2: Brassicaceae - not Brassicaceae
- 3: 46.7 G11C3: not family III - family III
G2C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G11C5: not family V - family V
G2C2: Brassicaceae - not Brassicaceae
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G2C1: not Asteraceae - Asteraceae

G11<:G3 0.0% over 80.0 (GEPRSL6 construct-correspondence-from SGPRSL6)

- 1: 20.0% ≥ 73.3 G11C5: not family V - family V
G3C3: Brassicaceae - not Brassicaceae
- 2: 46.7 G11C1: not family I - family I
G3C3: Brassicaceae - not Brassicaceae
- 3: 46.7 G11C2: not family II - family II
G3C3: Brassicaceae - not Brassicaceae
- 4: 80.0% ≥ 46.7 G11C3: not family III - family III
G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G3C1: not Apiaceae - Apiaceae

G11<:G4 0.0% over 80.0 (GEPRSL6 construct-correspondence-from RMPRL6)

- 1: 46.7 G11C3: not family III - family III
G4C5: not Caryophyllaceae - Caryophyllaceae

- 2: 40.0% $\geq$ 46.7 G11C5: not family V - family V
G4C4: not Asteraceae - Asteraceae
- 3: 40.0 G11C1: not family I - family I
G4C2: not Brassicaceae - Brassicaceae
- 4: 80.0% $\geq$ 40.0 G11C2: not family II - family II
G4C2: not Brassicaceae - Brassicaceae
- 5: 100.0% $\geq$ 20.0 G11C4: not family IV - family IV
G4C1: not Apiaceae - Apiaceae

G11<:G5 0.0% over 80.0 (GEPRSL6 construct-correspondence-from RGPRSL6)

- 1: 20.0% $\geq$ 73.3 G11C5: not family V - family V
G5C1: not family I - family I
- 2: 46.7 G11C1: not family I - family I
G5C1: not family I - family I
- 3: 46.7 G11C2: not family II - family II
G5C1: not family I - family I
- 4: 80.0% $\geq$ 46.7 G11C3: not family III - family III
G5C1: family I - not family I
- 5: 100.0% $\geq$ 20.0 G11C4: not family IV - family IV
G5C1: not family I - family I

G11<:G6 0.0% over 80.0 (GEPRSL6 construct-correspondence-from REPRSL6)

- 1: 46.7 G11C1: not family I - family I
G6C2: not Caryophyllaceae - Caryophyllaceae
- 2: 46.7 G11C2: not family II - family II
G6C2: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G11C3: not family III - family III
G6C3: not Ranunculaceae - Ranunculaceae
- 4: 80.0% $\geq$ 46.7 G11C5: not family V - family V
G6C1: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 20.0 G11C4: not family IV - family IV
G6C1: not Asteraceae - Asteraceae

G11<:G7 0.0% over 80.0 (GEPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G11C1: not family I - family I
G7C1: not Asteraceae - Asteraceae
- 2: 46.7 G11C2: not family II - family II
G7C1: not Asteraceae - Asteraceae
- 3: 46.7 G11C3: not family III - family III
G7C2: not Brassicaceae - Brassicaceae
- 4: 80.0% $\geq$ 46.7 G11C5: not family V - family V
G7C1: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 20.0 G11C4: not family IV - family IV
G7C1: not Asteraceae - Asteraceae

G11<:G8 0.0% over 80.0 (GEPRSL6 construct-correspondence-from NDPRSL6)

- 1: 46.7 G11C1: not family I - family I
G8C3: not family III - family III
- 2: 46.7 G11C2: not family II - family II
G8C3: not family III - family III
- 3: 46.7 G11C3: not family III - family III
G8C4: not family IV - family IV
- 4: 80.0% $\geq$ 46.7 G11C5: not family V - family V
G8C3: not family III - family III
- 5: 100.0% $\geq$ 20.0 G11C4: not family IV - family IV
G8C1: not family I - family I

G11<:G9 0.0% over 80.0 (GEPRSL6 construct-correspondence-from MFPRSL6)

- 1: 20.0% $\geq$ 66.7 G11C5: not family V - family V
G9C4: not family IV - family IV

- 2: 46.7 G11C1: not family I - family I
G9C3: family III - not family III
- 3: 46.7 G11C2: not family II - family II
G9C3: family III - not family III
- 4: 80.0% ≥ 46.7 G11C3: not family III - family III
G9C2: not family II - family II
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G9C1: not family I - family I

G11<:G10 0.0% over 80.0 (GEPRSL6 construct-correspondence-from MCPRSL6)

- 1: 46.7 G11C3: not family III - family III
G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% ≥ 46.7 G11C5: not family V - family V
G10C1: Caryophyllaceae - not Caryophyllaceae
- 3: 20.0 G11C1: not family I - family I
G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 20.0 G11C2: not family II - family II
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G10C1: not Caryophyllaceae - Caryophyllaceae

G11<:G12 0.0% over 80.0 (GEPRSL6 construct-correspondence-from BHPRSL6)

- 1: 20.0% ≥ 66.7 G11C5: not family V - family V
G12C2: Asteraceae - not Asteraceae
- 2: 46.7 G11C1: not family I - family I
G12C1: Apiaceae - not Apiaceae
- 3: 46.7 G11C2: not family II - family II
G12C1: Apiaceae - not Apiaceae
- 4: 80.0% ≥ 46.7 G11C3: not family III - family III
G12C2: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G12C1: not Apiaceae - Apiaceae

G11<:G13 0.0% over 80.0 (GEPRSL6 construct-correspondence-from AMPRSL6)

- 1: 20.0% ≥ 66.7 G11C5: not family V - family V
G13C2: not Asteraceae - Asteraceae
- 2: 46.7 G11C1: not family I - family I
G13C1: Caryophyllaceae - not Caryophyllaceae
- 3: 46.7 G11C2: not family II - family II
G13C1: Caryophyllaceae - not Caryophyllaceae
- 4: 80.0% ≥ 46.7 G11C3: not family III - family III
G13C5: not Geraniaceae - Geraniaceae
- 5: 100.0% ≥ 20.0 G11C4: not family IV - family IV
G13C1: not Caryophyllaceae - Caryophyllaceae

G12<:G1 0.0% over 80.0 (BHPRSL6 construct-correspondence-from TGPRSL6)

- 1: 46.7 G12C1: not Apiaceae - Apiaceae
G1C4: Family IV - not Family IV
- 2: 46.7 G12C2: not Asteraceae - Asteraceae
G1C4: not Family IV - Family IV
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G1C4: not Family IV - Family IV
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G1C4: not Family IV - Family IV
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G1C4: not Family IV - Family IV

G12<:G2 0.0% over 80.0 (BHPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G12C1: not Apiaceae - Apiaceae
G2C2: not Brassicaceae - Brassicaceae

- 2: 46.7 G12C2: not Asteraceae - Asteraceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G2C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G2C5: not Caryophyllaceae - Caryophyllaceae

G12<:G3 0.0% over 80.0 (BHP RSL6 construct-correspondence-from SGPRSL6)

- 1: 73.3 G12C2: not Asteraceae - Asteraceae
G3C2: Asteraceae - not Asteraceae
- 2: 73.3 G12C3: not Caryophyllaceae - Caryophyllaceae
G3C5: not Caryophyllaceae - Caryophyllaceae
- 3: 60.0% ≥ 73.3 G12C5: not Brassicaceae - Brassicaceae
G3C5: not Caryophyllaceae - Caryophyllaceae
- 4: 46.7 G12C1: not Apiaceae - Apiaceae
G3C3: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G3C3: not Brassicaceae - Brassicaceae

G12<:G4 0.0% over 80.0 (BHP RSL6 construct-correspondence-from RMP RSL6)

- 1: 46.7 G12C2: not Asteraceae - Asteraceae
G4C2: not Brassicaceae - Brassicaceae
- 2: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G4C3: not Ranunculaceae - Ranunculaceae
- 3: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G4C5: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G4C3: not Ranunculaceae - Ranunculaceae
- 5: 100.0% ≥ 40.0 G12C1: not Apiaceae - Apiaceae
G4C2: not Brassicaceae - Brassicaceae

G12<:G5 0.0% over 80.0 (BHP RSL6 construct-correspondence-from RGPRSL6)

- 1: 20.0% ≥ 66.7 G12C2: not Asteraceae - Asteraceae
G5C1: family I - not family I
- 2: 46.7 G12C1: not Apiaceae - Apiaceae
G5C1: family I - not family I
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G5C1: family I - not family I
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G5C1: family I - not family I
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G5C1: family I - not family I

G12<:G6 0.0% over 80.0 (BHP RSL6 construct-correspondence-from REPRSL6)

- 1: 73.3 G12C1: not Apiaceae - Apiaceae
G6C2: Caryophyllaceae - not Caryophyllaceae
- 2: 73.3 G12C3: not Caryophyllaceae - Caryophyllaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 3: 60.0% ≥ 73.3 G12C5: not Brassicaceae - Brassicaceae
G6C3: not Ranunculaceae - Ranunculaceae
- 4: 46.7 G12C2: not Asteraceae - Asteraceae
G6C3: not Ranunculaceae - Ranunculaceae
- 5: 100.0% ≥ 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G6C3: not Ranunculaceae - Ranunculaceae

G12<:G7 0.0% over 80.0 (BHP RSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G12C1: not Apiaceae - Apiaceae

- G7C1: Asteraceae - not Asteraceae
- 2: 46.7 G12C2: not Asteraceae - Asteraceae
G7C2: not Brassicaceae - Brassicaceae
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G7C2: not Brassicaceae - Brassicaceae
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G7C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G7C2: not Brassicaceae - Brassicaceae

G12<:G8 0.0% over 80.0 (BHPRSL6 construct-correspondence-from NDPRSL6)

- 1: 20.0% ≥ 73.3 G12C1: not Apiaceae - Apiaceae
G8C3: family III - not family III
- 2: 46.7 G12C2: not Asteraceae - Asteraceae
G8C4: not family IV - family IV
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G8C1: not family I - family I
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G8C4: not family IV - family IV
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G8C1: not family I - family I

G12<:G9 0.0% over 80.0 (BHPRSL6 construct-correspondence-from MFPRSL6)

- 1: 20.0% ≥ 73.3 G12C2: not Asteraceae - Asteraceae
G9C4: family IV - not family IV
- 2: 46.7 G12C1: not Apiaceae - Apiaceae
G9C3: not family III - family III
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G9C2: not family II - family II
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G9C2: not family II - family II
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G9C2: not family II - family II

G12<:G10 0.0% over 80.0 (BHPRSL6 construct-correspondence-from MCPRSL6)

- 1: 73.3 G12C3: not Caryophyllaceae - Caryophyllaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 2: 40.0% ≥ 73.3 G12C5: not Brassicaceae - Brassicaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 3: 46.7 G12C2: not Asteraceae - Asteraceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 40.0 G12C1: not Apiaceae - Apiaceae
G10C1: not Caryophyllaceae - Caryophyllaceae

G12<:G11 0.0% over 80.0 (BHPRSL6 construct-correspondence-from GEPRSL6)

- 1: 20.0% ≥ 66.7 G12C2: not Asteraceae - Asteraceae
G11C5: family V - not family V
- 2: 46.7 G12C1: not Apiaceae - Apiaceae
G11C1: family I - not family I
- 3: 46.7 G12C3: not Caryophyllaceae - Caryophyllaceae
G11C3: not family III - family III
- 4: 46.7 G12C4: not Ranunculaceae - Ranunculaceae
G11C3: not family III - family III
- 5: 100.0% ≥ 46.7 G12C5: not Brassicaceae - Brassicaceae
G11C3: not family III - family III

G12<:G13 0.0% over 80.0 (BHPRSL6 construct-correspondence-from AMPRSL6)

- 1: 73.3 G12C1: not Apiaceae - Apiaceae

- G13C4: not Brassicaceae - Brassicaceae
- 2: 40.0% $\geq$ 73.3 G12C2: not Asteraceae - Asteraceae
- G13C5: not Geraniaceae - Geraniaceae
- 3: 66.7 G12C3: not Caryophyllaceae - Caryophyllaceae
- G13C3: Ranunculaceae - not Ranunculaceae
- 4: 80.0% $\geq$ 66.7 G12C5: not Brassicaceae - Brassicaceae
- G13C3: Ranunculaceae - not Ranunculaceae
- 5: 100.0% $\geq$ 46.7 G12C4: not Ranunculaceae - Ranunculaceae
- G13C5: not Geraniaceae - Geraniaceae

G13<:G1 0.0% over 80.0 (AMPRSL6 construct-correspondence-from TGPRSL6)

- 1: 60.0 G13C4: not Brassicaceae - Brassicaceae
- G1C4: Family IV - not Family IV
- 2: 40.0% $\geq$ 60.0 G13C5: not Geraniaceae - Geraniaceae
- G1C4: not Family IV - Family IV
- 3: 46.7 G13C1: not Caryophyllaceae - Caryophyllaceae
- G1C4: Family IV - not Family IV
- 4: 80.0% $\geq$ 46.7 G13C2: not Asteraceae - Asteraceae
- G1C4: not Family IV - Family IV
- 5: 100.0% $\geq$ 40.0 G13C3: not Ranunculaceae - Ranunculaceae
- G1C4: not Family IV - Family IV

G13<:G2 0.0% over 80.0 (AMPRSL6 construct-correspondence-from TCPRSL6)

- 1: 46.7 G13C1: not Caryophyllaceae - Caryophyllaceae
- G2C5: Caryophyllaceae - not Caryophyllaceae
- 2: 46.7 G13C2: not Asteraceae - Asteraceae
- G2C5: Caryophyllaceae - not Caryophyllaceae
- 3: 46.7 G13C4: not Brassicaceae - Brassicaceae
- G2C2: not Brassicaceae - Brassicaceae
- 4: 80.0% $\geq$ 46.7 G13C5: not Geraniaceae - Geraniaceae
- G2C5: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% $\geq$ 40.0 G13C3: not Ranunculaceae - Ranunculaceae
- G2C2: not Brassicaceae - Brassicaceae

G13<:G3 0.0% over 80.0 (AMPRSL6 construct-correspondence-from SGPRSL6)

- 1: 73.3 G13C1: not Caryophyllaceae - Caryophyllaceae
- G3C5: Caryophyllaceae - not Caryophyllaceae
- 2: 73.3 G13C2: not Asteraceae - Asteraceae
- G3C2: not Asteraceae - Asteraceae
- 3: 60.0% $\geq$ 73.3 G13C5: not Geraniaceae - Geraniaceae
- G3C2: Asteraceae - not Asteraceae
- 4: 80.0% $\geq$ 60.0 G13C4: not Brassicaceae - Brassicaceae
- G3C2: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 53.3 G13C3: not Ranunculaceae - Ranunculaceae
- G3C2: not Asteraceae - Asteraceae

G13<:G4 0.0% over 80.0 (AMPRSL6 construct-correspondence-from RMPRSL6)

- 1: 46.7 G13C1: not Caryophyllaceae - Caryophyllaceae
- G4C3: not Ranunculaceae - Ranunculaceae
- 2: 46.7 G13C2: not Asteraceae - Asteraceae
- G4C2: not Brassicaceae - Brassicaceae
- 3: 60.0% $\geq$ 46.7 G13C5: not Geraniaceae - Geraniaceae
- G4C2: not Brassicaceae - Brassicaceae
- 4: 40.0 G13C3: not Ranunculaceae - Ranunculaceae
- G4C4: not Asteraceae - Asteraceae
- 5: 100.0% $\geq$ 40.0 G13C4: not Brassicaceae - Brassicaceae
- G4C2: not Brassicaceae - Brassicaceae

G13<:G5 0.0% over 80.0 (AMPRSL6 construct-correspondence-from RGPRSL6)

- 1: 66.7 G13C2: not Asteraceae - Asteraceae

- G5C1: not family I - family I
- 2: 40.0% ≥ 66.7 G13C5: not Geraniaceae - Geraniaceae
G5C1: family I - not family I
- 3: 53.3 G13C1: not Caryophyllaceae - Caryophyllaceae
G5C1: not family I - family I
- 4: 80.0% ≥ 53.3 G13C4: not Brassicaceae - Brassicaceae
G5C1: not family I - family I
- 5: 100.0% ≥ 46.7 G13C3: not Ranunculaceae - Ranunculaceae
G5C1: not family I - family I

G13<:G6 0.0% over 80.0 (AMPRSL6 construct-correspondence-from REPRSL6)

- 1: 73.3 G13C1: not Caryophyllaceae - Caryophyllaceae
G6C3: Ranunculaceae - not Ranunculaceae
- 2: 40.0% ≥ 73.3 G13C4: not Brassicaceae - Brassicaceae
G6C2: Caryophyllaceae - not Caryophyllaceae
- 3: 60.0 G13C2: not Asteraceae - Asteraceae
G6C2: not Caryophyllaceae - Caryophyllaceae
- 4: 80.0% ≥ 60.0 G13C5: not Geraniaceae - Geraniaceae
G6C2: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 53.3 G13C3: not Ranunculaceae - Ranunculaceae
G6C3: Ranunculaceae - not Ranunculaceae

G13<:G7 0.0% over 80.0 (AMPRSL6 construct-correspondence-from PRPRSL6)

- 1: 46.7 G13C1: not Caryophyllaceae - Caryophyllaceae
G7C4: not Apiaceae - Apiaceae
- 2: 46.7 G13C2: not Asteraceae - Asteraceae
G7C3: not Ranunculaceae - Ranunculaceae
- 3: 46.7 G13C4: not Brassicaceae - Brassicaceae
G7C1: Asteraceae - not Asteraceae
- 4: 80.0% ≥ 46.7 G13C5: not Geraniaceae - Geraniaceae
G7C2: not Brassicaceae - Brassicaceae
- 5: 100.0% ≥ 40.0 G13C3: not Ranunculaceae - Ranunculaceae
G7C4: not Apiaceae - Apiaceae

G13<:G8 0.0% over 80.0 (AMPRSL6 construct-correspondence-from NDPRSL6)

- 1: 20.0% ≥ 73.3 G13C4: not Brassicaceae - Brassicaceae
G8C3: family III - not family III
- 2: 40.0% ≥ 66.7 G13C1: not Caryophyllaceae - Caryophyllaceae
G8C2: not family II - family II
- 3: 60.0 G13C2: not Asteraceae - Asteraceae
G8C3: not family III - family III
- 4: 80.0% ≥ 60.0 G13C5: not Geraniaceae - Geraniaceae
G8C3: not family III - family III
- 5: 100.0% ≥ 53.3 G13C3: not Ranunculaceae - Ranunculaceae
G8C2: not family II - family II

G13<:G9 0.0% over 80.0 (AMPRSL6 construct-correspondence-from MFPRSL6)

- 1: 73.3 G13C2: not Asteraceae - Asteraceae
G9C4: not family IV - family IV
- 2: 40.0% ≥ 73.3 G13C5: not Geraniaceae - Geraniaceae
G9C4: family IV - not family IV
- 3: 60.0 G13C1: not Caryophyllaceae - Caryophyllaceae
G9C4: not family IV - family IV
- 4: 80.0% ≥ 60.0 G13C4: not Brassicaceae - Brassicaceae
G9C4: not family IV - family IV
- 5: 100.0% ≥ 53.3 G13C3: not Ranunculaceae - Ranunculaceae
G9C4: not family IV - family IV

G13<:G10 0.0% over 80.0 (AMPRSL6 construct-correspondence-from MCPRSL6)

- 1: 20.0% ≥ 73.3 G13C1: not Caryophyllaceae - Caryophyllaceae

- G10C1: Caryophyllaceae - not Caryophyllaceae
- 2: 60.0 G13C2: not Asteraceae - Asteraceae
- G10C1: Caryophyllaceae - not Caryophyllaceae
- 3: 60.0 G13C4: not Brassicaceae - Brassicaceae
- G10C1: Caryophyllaceae - not Caryophyllaceae
- 4: 80.0% ≥ 60.0 G13C5: not Geraniaceae - Geraniaceae
- G10C1: not Caryophyllaceae - Caryophyllaceae
- 5: 100.0% ≥ 53.3 G13C3: not Ranunculaceae - Ranunculaceae
- G10C1: Caryophyllaceae - not Caryophyllaceae

G13<:G11 0.0% over 80.0 (AMPRSL6 construct-correspondence-from GEPRSL6)

- 1: 66.7 G13C2: not Asteraceae - Asteraceae
- G11C5: not family V - family V
- 2: 40.0% ≥ 66.7 G13C5: not Geraniaceae - Geraniaceae
- G11C5: family V - not family V
- 3: 53.3 G13C1: not Caryophyllaceae - Caryophyllaceae
- G11C5: not family V - family V
- 4: 80.0% ≥ 53.3 G13C4: not Brassicaceae - Brassicaceae
- G11C5: not family V - family V
- 5: 100.0% ≥ 46.7 G13C3: not Ranunculaceae - Ranunculaceae
- G11C5: not family V - family V

G13<:G12 0.0% over 80.0 (AMPRSL6 construct-correspondence-from BHPRL6)

- 1: 73.3 G13C1: not Caryophyllaceae - Caryophyllaceae
- G12C3: Caryophyllaceae - not Caryophyllaceae
- 2: 73.3 G13C2: not Asteraceae - Asteraceae
- G12C2: Asteraceae - not Asteraceae
- 3: 73.3 G13C4: not Brassicaceae - Brassicaceae
- G12C1: not Apiaceae - Apiaceae
- 4: 80.0% ≥ 73.3 G13C5: not Geraniaceae - Geraniaceae
- G12C2: not Asteraceae - Asteraceae
- 5: 100.0% ≥ 53.3 G13C3: not Ranunculaceae - Ranunculaceae
- G12C2: Asteraceae - not Asteraceae

Construct Links between Grids

- G1<:G2 0.0% over 80.0 (TGPRSL6 construct-correspondence-from TCPRSL6)
- G1<:G3 0.0% over 80.0 (TGPRSL6 construct-correspondence-from SGPRSL6)
- G1<:G4 0.0% over 80.0 (TGPRSL6 construct-correspondence-from RMPRSL6)
- G1<:G5 0.0% over 80.0 (TGPRSL6 construct-correspondence-from RGPRSL6)
- G1<:G6 0.0% over 80.0 (TGPRSL6 construct-correspondence-from REPRSL6)
- G1<:G7 0.0% over 80.0 (TGPRSL6 construct-correspondence-from PRPRSL6)
- G1<:G8 0.0% over 80.0 (TGPRSL6 construct-correspondence-from NDPRSL6)
- G1<:G9 0.0% over 80.0 (TGPRSL6 construct-correspondence-from MFPRSL6)
- G1<:G10 0.0% over 80.0 (TGPRSL6 construct-correspondence-from MCPRSL6)
- G1<:G11 0.0% over 80.0 (TGPRSL6 construct-correspondence-from GEPRSL6)
- G1<:G12 0.0% over 80.0 (TGPRSL6 construct-correspondence-from BHPRL6)
- G1<:G13 0.0% over 80.0 (TGPRSL6 construct-correspondence-from AMPRSL6)
- G2<:G1 0.0% over 80.0 (TCPRSL6 construct-correspondence-from TGPRSL6)
- G2<:G3 0.0% over 80.0 (TCPRSL6 construct-correspondence-from SGPRSL6)
- G2<:G4 0.0% over 80.0 (TCPRSL6 construct-correspondence-from RMPRSL6)
- G2<:G5 0.0% over 80.0 (TCPRSL6 construct-correspondence-from RGPRSL6)
- G2<:G6 0.0% over 80.0 (TCPRSL6 construct-correspondence-from REPRSL6)
- G2<:G7 0.0% over 80.0 (TCPRSL6 construct-correspondence-from PRPRSL6)
- G2<:G8 0.0% over 80.0 (TCPRSL6 construct-correspondence-from NDPRSL6)
- G2<:G9 0.0% over 80.0 (TCPRSL6 construct-correspondence-from MFPRSL6)
- G2<:G10 0.0% over 80.0 (TCPRSL6 construct-correspondence-from MCPRSL6)
- G2<:G11 0.0% over 80.0 (TCPRSL6 construct-correspondence-from GEPRSL6)
- G2<:G12 0.0% over 80.0 (TCPRSL6 construct-correspondence-from BHPRL6)
- G2<:G13 0.0% over 80.0 (TCPRSL6 construct-correspondence-from AMPRSL6)
- G3<:G1 0.0% over 80.0 (SGPRSL6 construct-correspondence-from TGPRSL6)

[illegible]

G8<:G2	0.0% over	80.0	(NDPRSL6 construct-correspondence-from TCPRSL6)
G8<:G3	0.0% over	80.0	(NDPRSL6 construct-correspondence-from SGPRSL6)
G8<:G4	0.0% over	80.0	(NDPRSL6 construct-correspondence-from RMPSRL6)
G8<:G5	0.0% over	80.0	(NDPRSL6 construct-correspondence-from RGPRSL6)
G8<:G6	0.0% over	80.0	(NDPRSL6 construct-correspondence-from REPRSL6)
G8<:G7	0.0% over	80.0	(NDPRSL6 construct-correspondence-from PRPSRL6)
G8<:G9	0.0% over	80.0	(NDPRSL6 construct-correspondence-from MFPSRL6)
G8<:G10	0.0% over	80.0	(NDPRSL6 construct-correspondence-from MCPSRL6)
G8<:G11	0.0% over	80.0	(NDPRSL6 construct-correspondence-from GEPSRL6)
G8<:G12	0.0% over	80.0	(NDPRSL6 construct-correspondence-from BHPSRL6)
G8<:G13	0.0% over	80.0	(NDPRSL6 construct-correspondence-from AMPRSL6)
G9<:G1	0.0% over	80.0	(MFPSRL6 construct-correspondence-from TGPSRL6)
G9<:G2	0.0% over	80.0	(MFPSRL6 construct-correspondence-from TCPSRL6)
G9<:G3	0.0% over	80.0	(MFPSRL6 construct-correspondence-from SGPSRL6)
G9<:G4	0.0% over	80.0	(MFPSRL6 construct-correspondence-from RMP SRL6)
G9<:G5	0.0% over	80.0	(MFPSRL6 construct-correspondence-from RGP SRL6)
G9<:G6	0.0% over	80.0	(MFPSRL6 construct-correspondence-from REP SRL6)
G9<:G7	0.0% over	80.0	(MFPSRL6 construct-correspondence-from P RP SRL6)
G9<:G8	0.0% over	80.0	(MFPSRL6 construct-correspondence-from NDPSRL6)
G9<:G10	0.0% over	80.0	(MFPSRL6 construct-correspondence-from MCP SRL6)
G9<:G11	0.0% over	80.0	(MFPSRL6 construct-correspondence-from GEP SRL6)
G9<:G12	0.0% over	80.0	(MFPSRL6 construct-correspondence-from BHP SRL6)
G9<:G13	0.0% over	80.0	(MFPSRL6 construct-correspondence-from AMP SRL6)
G10<:G1	0.0% over	80.0	(MCP SRL6 construct-correspondence-from TGP SRL6)
G10<:G2	0.0% over	80.0	(MCP SRL6 construct-correspondence-from TCP SRL6)
G10<:G3	0.0% over	80.0	(MCP SRL6 construct-correspondence-from SGP SRL6)
G10<:G4	0.0% over	80.0	(MCP SRL6 construct-correspondence-from RMP SRL6)
G10<:G5	0.0% over	80.0	(MCP SRL6 construct-correspondence-from RGP SRL6)
G10<:G6	0.0% over	80.0	(MCP SRL6 construct-correspondence-from REP SRL6)
G10<:G7	0.0% over	80.0	(MCP SRL6 construct-correspondence-from P RP SRL6)
G10<:G8	0.0% over	80.0	(MCP SRL6 construct-correspondence-from NDPSRL6)
G10<:G9	0.0% over	80.0	(MCP SRL6 construct-correspondence-from MFP SRL6)
G10<:G11	0.0% over	80.0	(MCP SRL6 construct-correspondence-from GEP SRL6)
G10<:G12	0.0% over	80.0	(MCP SRL6 construct-correspondence-from BHP SRL6)
G10<:G13	0.0% over	80.0	(MCP SRL6 construct-correspondence-from AMP SRL6)
G11<:G1	0.0% over	80.0	(GEPSRL6 construct-correspondence-from TGPSRL6)
G11<:G2	0.0% over	80.0	(GEPSRL6 construct-correspondence-from TCPSRL6)
G11<:G3	0.0% over	80.0	(GEPSRL6 construct-correspondence-from SGPSRL6)
G11<:G4	0.0% over	80.0	(GEPSRL6 construct-correspondence-from RMP SRL6)
G11<:G5	0.0% over	80.0	(GEPSRL6 construct-correspondence-from RGP SRL6)
G11<:G6	0.0% over	80.0	(GEPSRL6 construct-correspondence-from REP SRL6)
G11<:G7	0.0% over	80.0	(GEPSRL6 construct-correspondence-from P RP SRL6)
G11<:G8	0.0% over	80.0	(GEPSRL6 construct-correspondence-from NDPSRL6)
G11<:G9	0.0% over	80.0	(GEPSRL6 construct-correspondence-from MFP SRL6)
G11<:G10	0.0% over	80.0	(GEPSRL6 construct-correspondence-from MCP SRL6)
G11<:G12	0.0% over	80.0	(GEPSRL6 construct-correspondence-from BHP SRL6)
G11<:G13	0.0% over	80.0	(GEPSRL6 construct-correspondence-from AMP SRL6)
G12<:G1	0.0% over	80.0	(BHPSRL6 construct-correspondence-from TGPSRL6)
G12<:G2	0.0% over	80.0	(BHPSRL6 construct-correspondence-from TCPSRL6)
G12<:G3	0.0% over	80.0	(BHPSRL6 construct-correspondence-from SGPSRL6)
G12<:G4	0.0% over	80.0	(BHPSRL6 construct-correspondence-from RMP SRL6)
G12<:G5	0.0% over	80.0	(BHPSRL6 construct-correspondence-from RGP SRL6)
G12<:G6	0.0% over	80.0	(BHPSRL6 construct-correspondence-from REP SRL6)
G12<:G7	0.0% over	80.0	(BHPSRL6 construct-correspondence-from P RP SRL6)
G12<:G8	0.0% over	80.0	(BHPSRL6 construct-correspondence-from NDPSRL6)
G12<:G9	0.0% over	80.0	(BHPSRL6 construct-correspondence-from MFP SRL6)
G12<:G10	0.0% over	80.0	(BHPSRL6 construct-correspondence-from MCP SRL6)
G12<:G11	0.0% over	80.0	(BHPSRL6 construct-correspondence-from GEP SRL6)
G12<:G13	0.0% over	80.0	(BHPSRL6 construct-correspondence-from AMP SRL6)
G13<:G1	0.0% over	80.0	(AMP SRL6 construct-correspondence-from TGP SRL6)

G13<:G2	0.0% over	80.0	(AMPRSL6 construct-correspondence-from TCPRSL6)
G13<:G3	0.0% over	80.0	(AMPRSL6 construct-correspondence-from SGPRSL6)
G13<:G4	0.0% over	80.0	(AMPRSL6 construct-correspondence-from RMPRSL6)
G13<:G5	0.0% over	80.0	(AMPRSL6 construct-correspondence-from RGPRSL6)
G13<:G6	0.0% over	80.0	(AMPRSL6 construct-correspondence-from REPRSL6)
G13<:G7	0.0% over	80.0	(AMPRSL6 construct-correspondence-from PRPRSL6)
G13<:G8	0.0% over	80.0	(AMPRSL6 construct-correspondence-from NDPRSL6)
G13<:G9	0.0% over	80.0	(AMPRSL6 construct-correspondence-from MFPRSL6)
G13<:G10	0.0% over	80.0	(AMPRSL6 construct-correspondence-from MCPRSL6)
G13<:G11	0.0% over	80.0	(AMPRSL6 construct-correspondence-from GEPRSL6)
G13<:G12	0.0% over	80.0	(AMPRSL6 construct-correspondence-from BHPRSL6)