

Control questions for the concluding "Systematics of flowering plants 2"

1. Subclass Rosidae.

1.2. Family Rhamnaceae. Main representatives, systematic characters, importance in medicine and national economy.

1.2. Family Rosaceae. General characteristics. Evolution of flowers within the family. Principal representatives, systematic characters, importance in medicine and agriculture.

1.3. Family Fabaceae. Evolution of the flower within the family. The main representatives, systematic characters, importance in medicine and agriculture.

1.4. Family Apeacea. Main representatives, taxonomic characters, importance in medicine and agriculture.

1.5. Family Araliaceae. Main representatives, taxonomic characters, importance in medicine and national economy.

1.6. Family Valerianaceae. Main representatives, systematic characters, importance in medicine and national economy.

1.7. Family Hippocastanaceae. Main representatives, systematic characters, importance in medicine and national economy.

2. Subclass Lamiidae.

2.1. Family Scrophulariaceae. Evolution of flower within the family. The main representatives, systematic characters, importance in medicine and national economy.

2.2. Family Solanaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.3. Family Boraginaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.4. Family of Lamiaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.5. Comparative characterization of the families Scrophulariaceae, Boraginaceae, Lamiaceae, and Solanaceae.

2.6. Family Rubiaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.7. The family Apocynaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.8. Family Gentianales. Main representatives, systematic characters, importance in medicine and national economy.

2.9. Family Menyanthaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.10. Family Polemoniaceae. Main representatives, systematic characters, importance in medicine and national economy.

2.11. Family Plantaginacea. Main representatives, systematic characters, importance in medicine and national economy.

3. *Subclass Asteridae*. Family Asteraceae. General characteristics. The main representatives, systematic characters, importance in medicine and agriculture.

4. *Subclass Lilidae*.

4.1 Family Lilaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.2 Family Alliaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.3 Family Amaryllidaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.4. Family Asparagaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.5. Family Convallariaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.6. Family Dioscoreaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.7. Family Orchidaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.8. Family Poaceae. Main representatives, systematic characters, importance in medicine and national economy.

4.9. Family Araceae. Main representatives, systematic characters, importance in medicine and national economy.

Herbarium for the systematic 1 control lesson can be found in the document "Viewing herbarium for taxonomy 2".