

*Fabales - see family features

*Fabaceae CA⁵ COZ⁵ A⁽⁹⁾⁺¹ G¹ -legume Faboideae

*Malpighiales - parietal placentation, capsules often, many shifts to wind pollination

*Violaceae CA⁵ COZ⁵ A⁵ G⁽³⁾ -capsule

*Salicaceae CA⁰ CO⁰ A[∞] G⁽²⁾ -capsule [unisexual flowers]

*Euphorbiaceae CA⁰ CO⁰ A¹ G⁽³⁾ -capsule [unisexual flowers, cyathium]

*Fagales - wind pollination, trees, aments, inferior ovary, nut fruit

CA³⁻⁶ CO⁰ A[∞] G⁽²⁻³⁾ -nut [unisexual]

*Fagaceae, *Juglandaceae, *Betulaceae - separated based on leaves, fruits

*Myrtales - internal phloem, vestured pits, well developed hypanthium

*Onagraceae CA⁴ CO⁴ A^{4,8} G⁽⁴⁾

*Sapindales - woody, compound leaves, 1-2 seeded ovary, disk well developed

*Anacardiaceae CA⁵ CO⁵ A^{5,10} G⁽³⁾ -drupe [bisexual or unisexual]

*Sapindaceae CA⁴⁻⁵ CO^{0,4-5} A⁴⁻¹⁰ G⁽²⁾ -samara, schizocarp [bisexual or unisexual]

*Malvales - palmate venation, stellate hairs, fused A, valvate sepals

*Malvaceae CA⁵ CO⁵ A^(∞) G^(5-∞) -capsule

*Brassicales or Capparales - mustard oils

Brassicaceae CA⁴ CO⁴ A⁴⁺² G⁽²⁾ -silique, silicle