

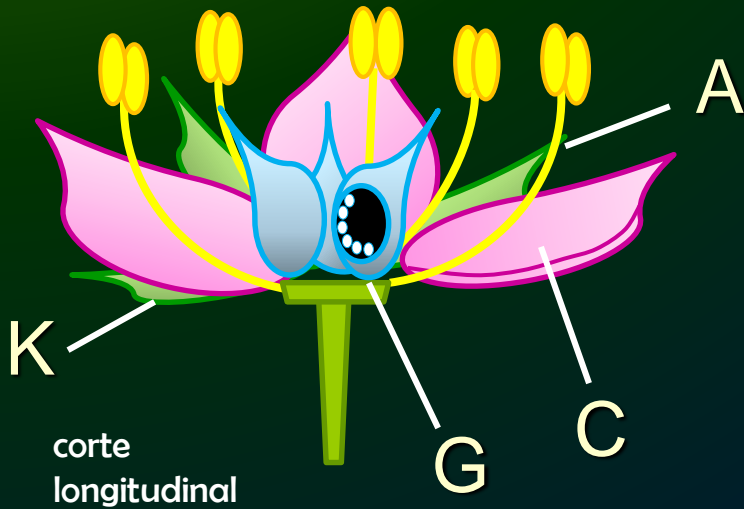
# REPRESENTAÇÕES FLORAIS

corte longitudinal, diagrama floral e fórmula floral



*Lindolpho Capellari Júnior*

# Bálsamo



fórmula floral

$\otimes K_5; C_5; A_{10}; \underline{G}_5$

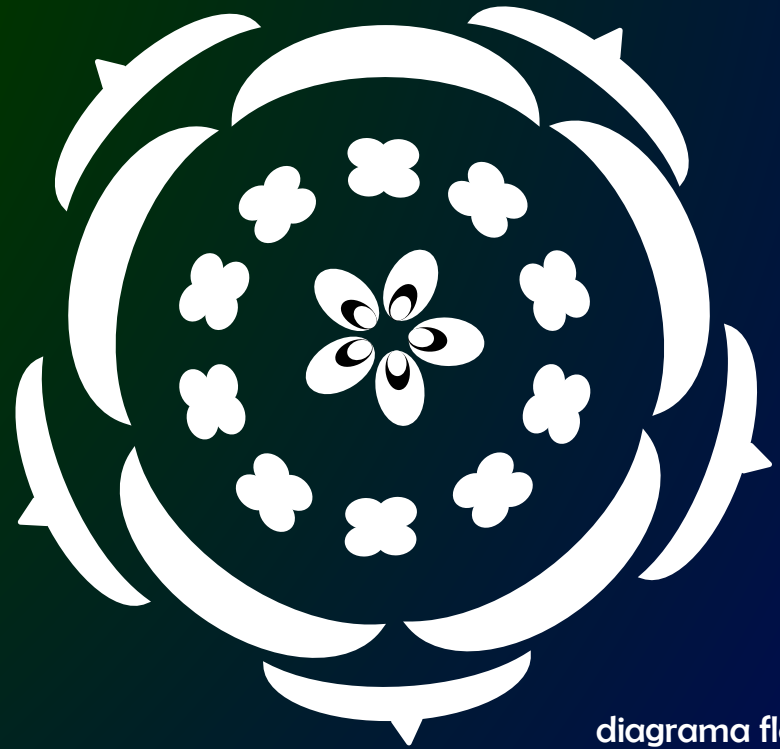
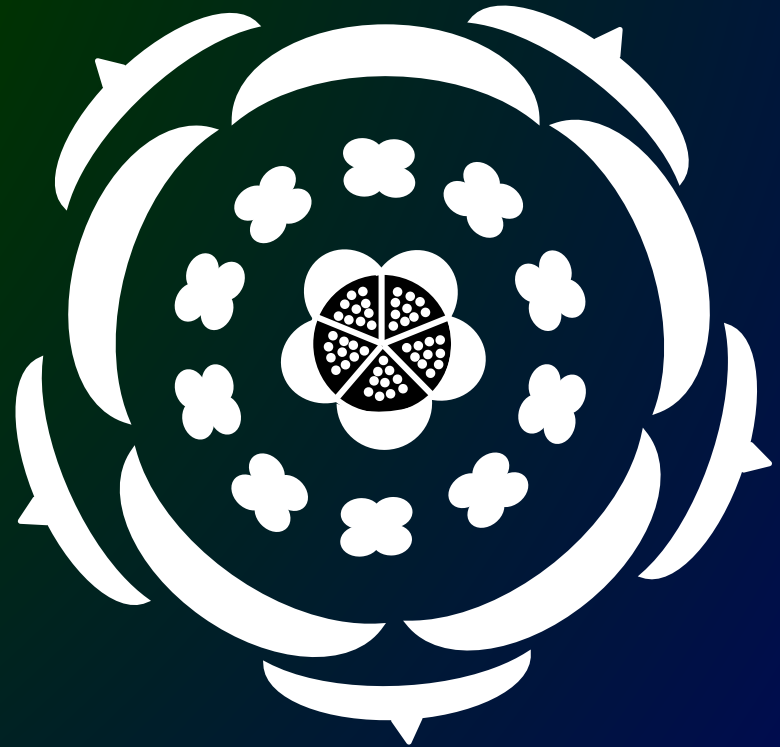


diagrama floral

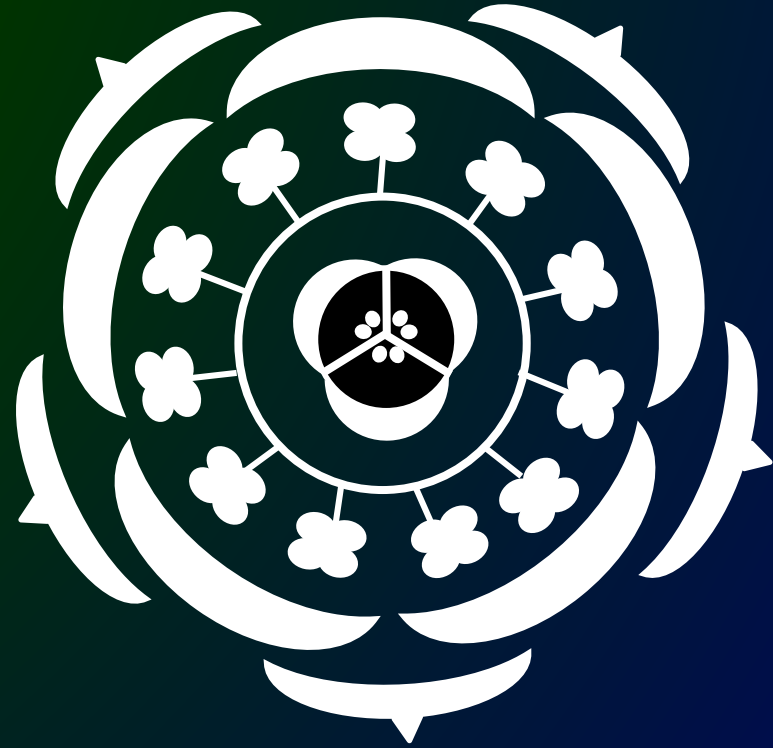
# Quaresmeira



⊗  $K_5; C_5; A_{10}; IG_{(5)}$



# Escova-de-garrafa



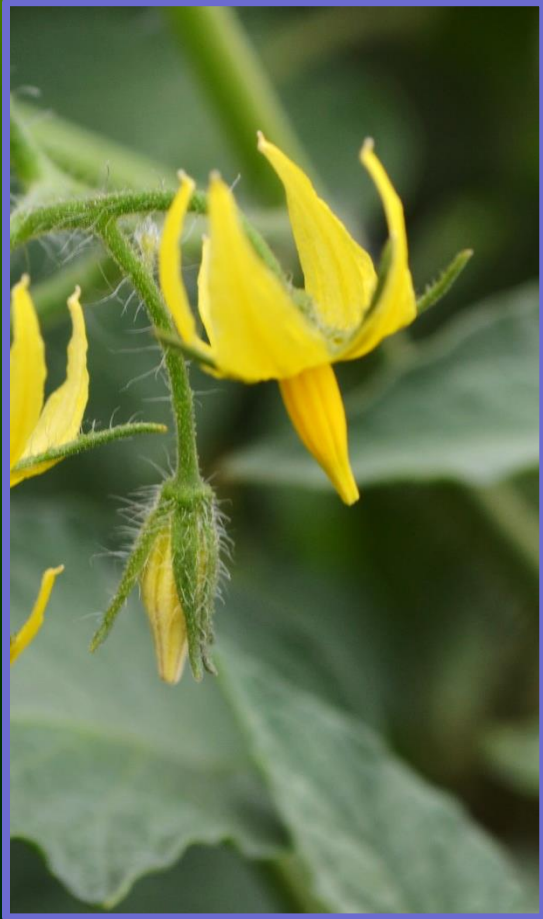
$$\otimes K_5; C_5; A_{(\infty)}; \overline{G}_{(3)}$$

# Hibisco



$$\otimes K_{(5)}; [C_5; A_{(\infty)}]; \underline{G}_{(5)}$$

# Tomateiro



$$\otimes K_{(5)}; [C_{(5)}; A_{(5)}]; \underline{G}_{(2)}$$



# Pata-de-vaca



↓  $K_{(5)}$ ;  $C_{2+2+1}$ ;  $A_5$ ;  $\underline{G}_1$

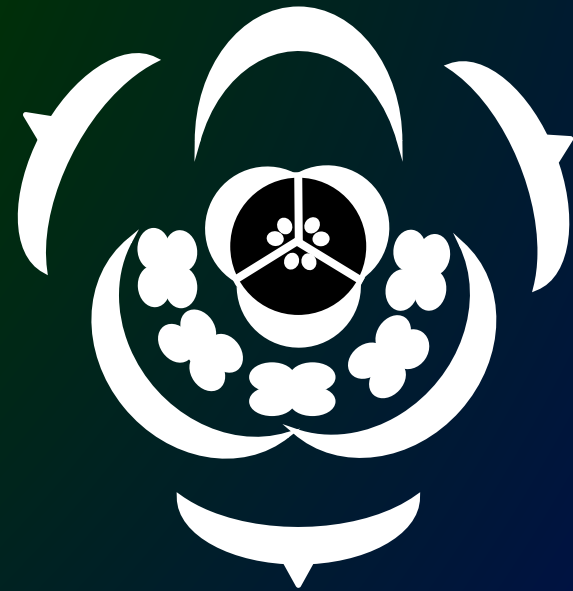
# Ipê-roxo



↓  $K_{(5)}$ ;  $[C_{(5)}; A_{2+2+1}]$ ;  $\underline{G}_{(2)}$

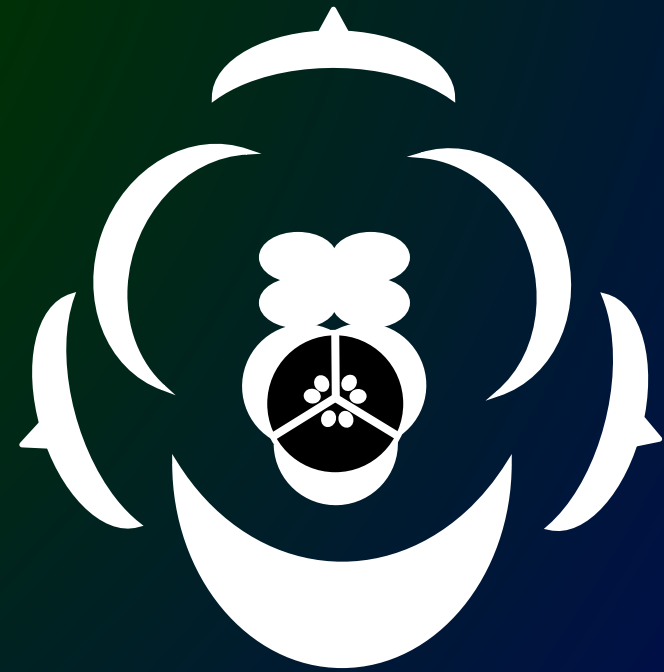
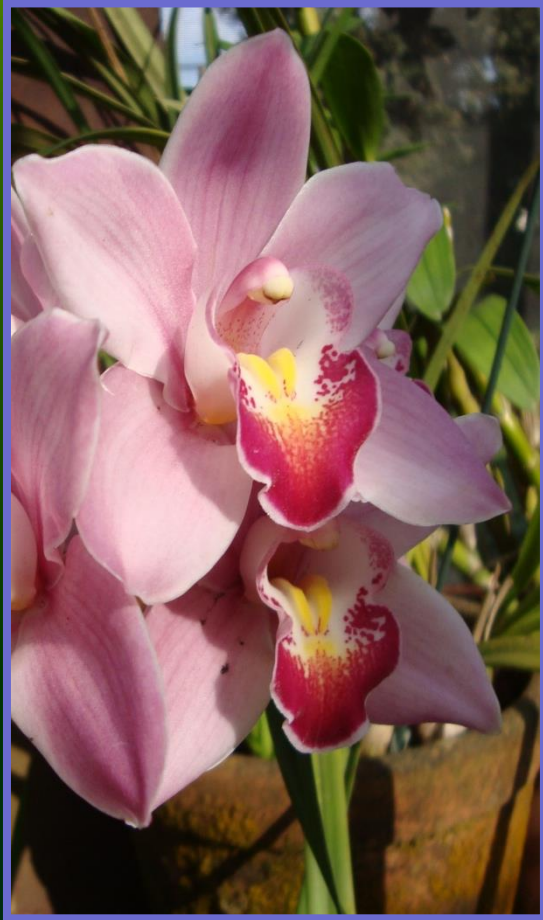


# Estrelízia



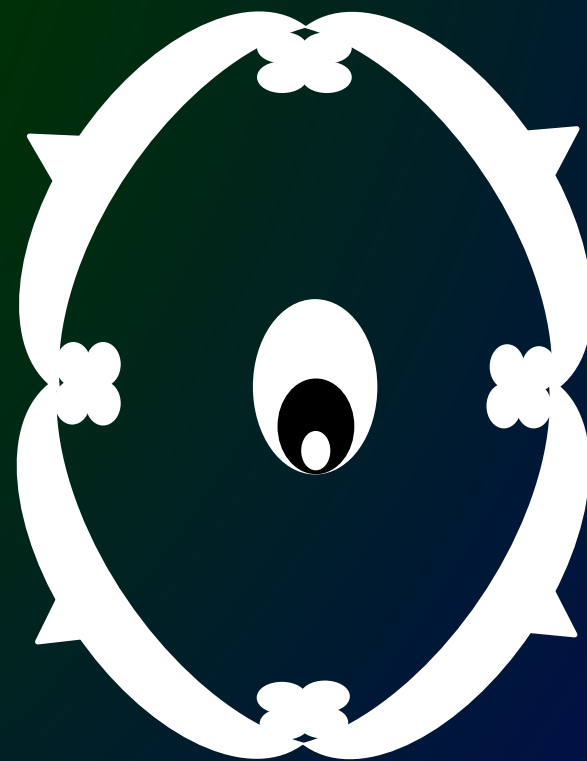
↓  $K_3; C_{(2)+1}; A_5; \overline{G}_{(3)}$

# Orquídea



↓  $K_3; C_{2+1}; [A_1; \overline{G}_{(3)}]$

# Grevíia



↓  $[P_{(4)}; A_4]; \underline{G}_1$





**obrigado pela atenção**

*Coffea arabica L.  
Anjos, Brasil, Família Rubiaceae  
1911, 1912, 1913, 1914*