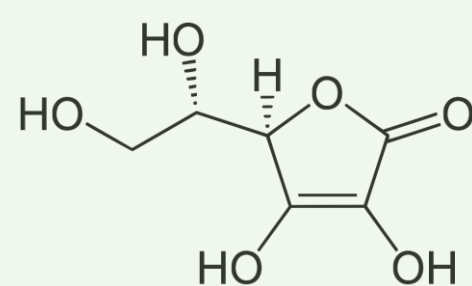
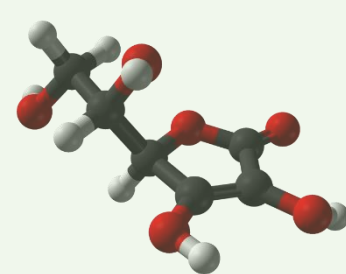
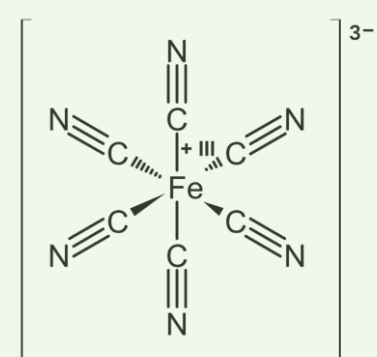
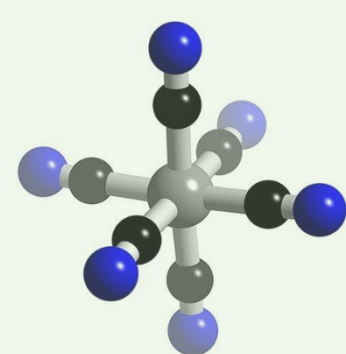
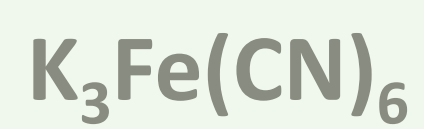
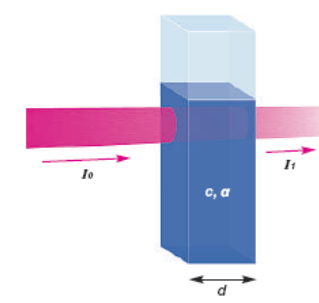
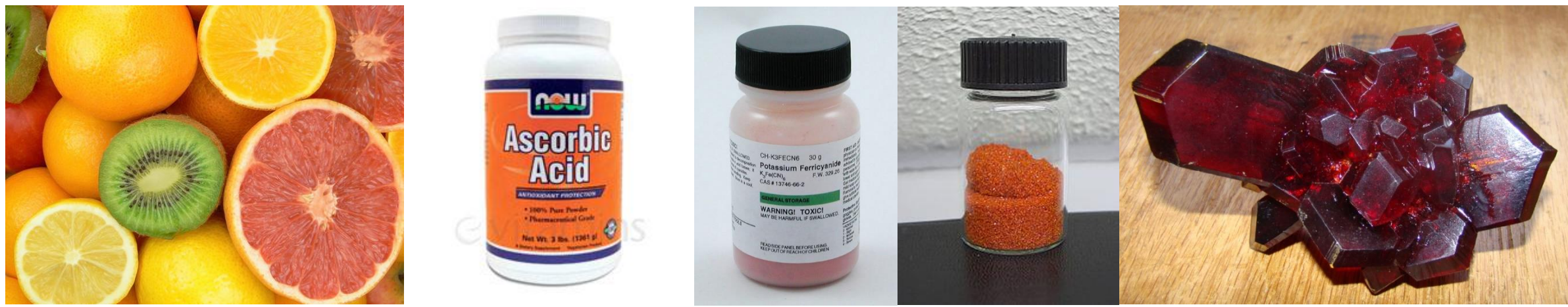
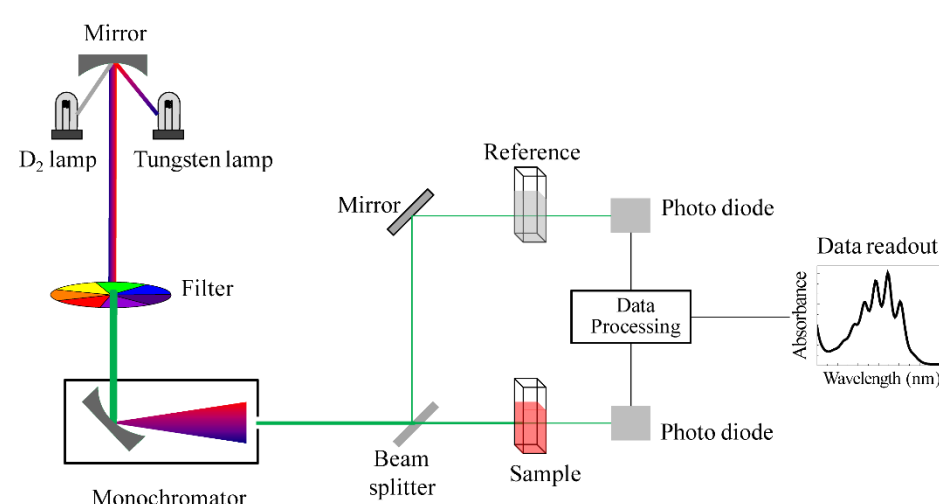
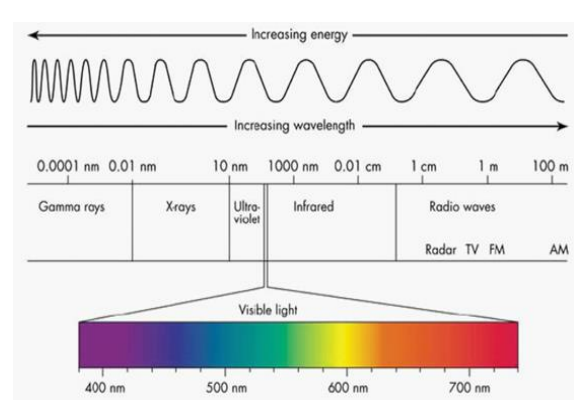
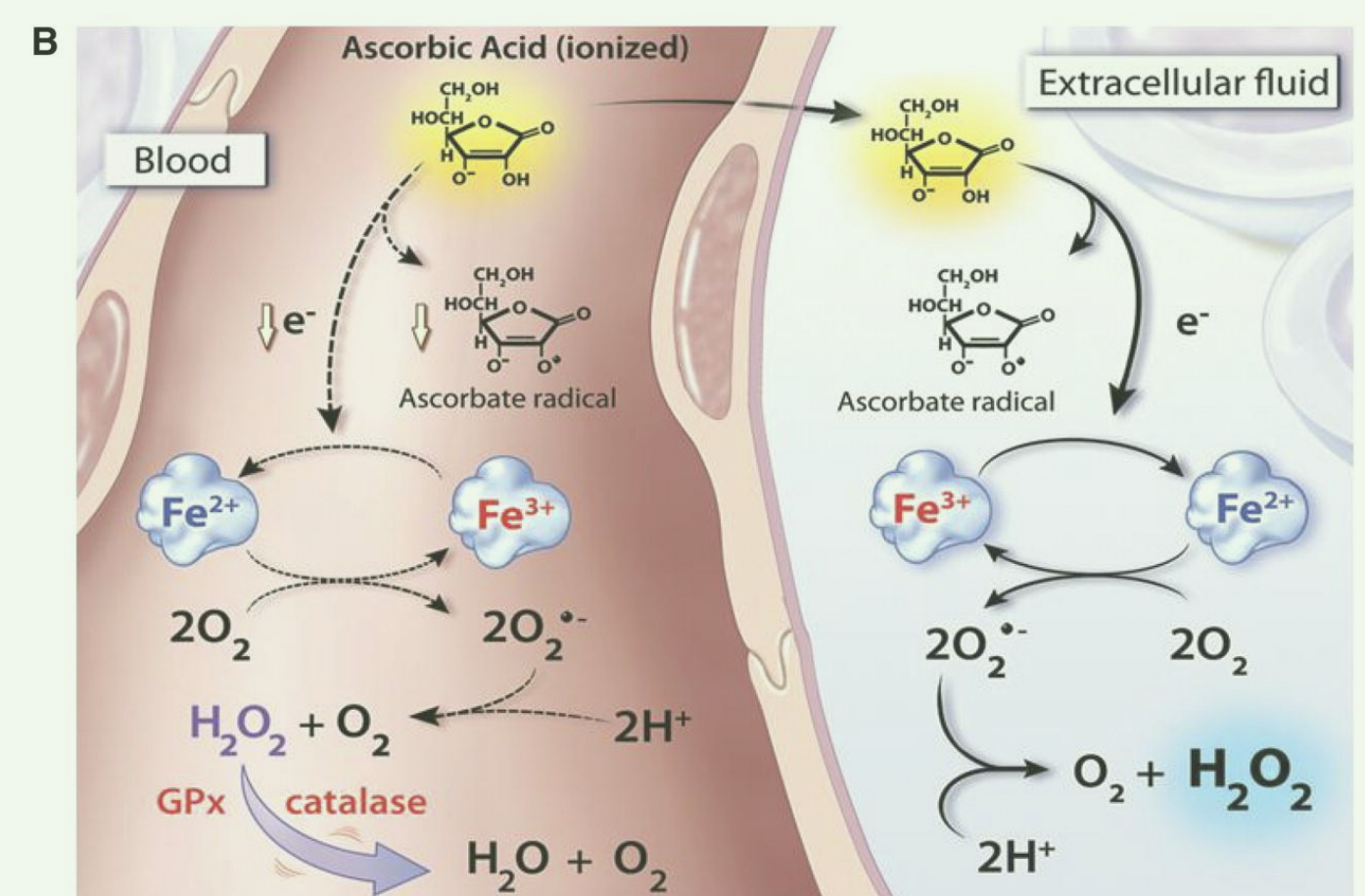
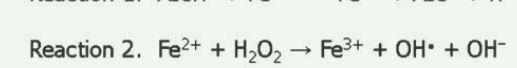
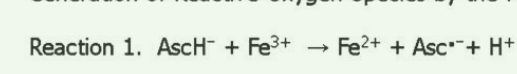


EFFECT OF THE IONIC STRENGTH ON THE RATE OF REDUCTION OF HEXACYANOFERRATE(III) BY ASCORBIC ACID



A Generation of Reactive Oxygen Species by the Fenton Reaction



$$I_c = \frac{1}{2} \sum_{j=1}^s z_j^2 c_j$$

$$\ln \gamma_{\pm} = -|z_+ z_-| A I_c^{1/2}$$

$$\ln \gamma_{\pm} = \frac{-A |z_+ z_-| I_c^{1/2}}{1 + B I_c^{1/2}}$$

