The diagram shows a plot of $E_{\text{des}}$ [kJ mol$^{-1}$] against $1/r_{\text{dry}}$ [nm$^{-1}$]. The graph includes data points for $\text{Fe}_2\text{O}_3$, $\text{Fe}_{0.65}\text{Si}_{0.35}\text{O}_3$, and $\text{SiO}_2$. The lines represent different materials: red for $\text{Fe}_2\text{O}_3$, blue for $\text{Fe}_{0.65}\text{Si}_{0.35}\text{O}_3$, and black for $\text{SiO}_2$. The data points are scattered across the graph, indicating the variation in $E_{\text{des}}$ with $1/r_{\text{dry}}$. The materials show different trends and concentrations as indicated by the different symbols and colors.