

Errata

Heterogenous Catalysis of Terpenoid Redox Reactions

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Equation 3 on page 24

$$X = \frac{\frac{A_{Substrate,0}}{A_{STD,0}} \cdot \frac{A_{Substrate,i}}{A_{STD,i}}}{\frac{A_{Substrate,0}}{A_{STD,0}}} \quad (3)$$

Equation 4 on page 24

$$Y = \frac{K \cdot \frac{A_i}{A_{STD,i}}}{\frac{A_{Substrate,0}}{A_{STD,0}}} \quad (4)$$

Figure 17 on page 37

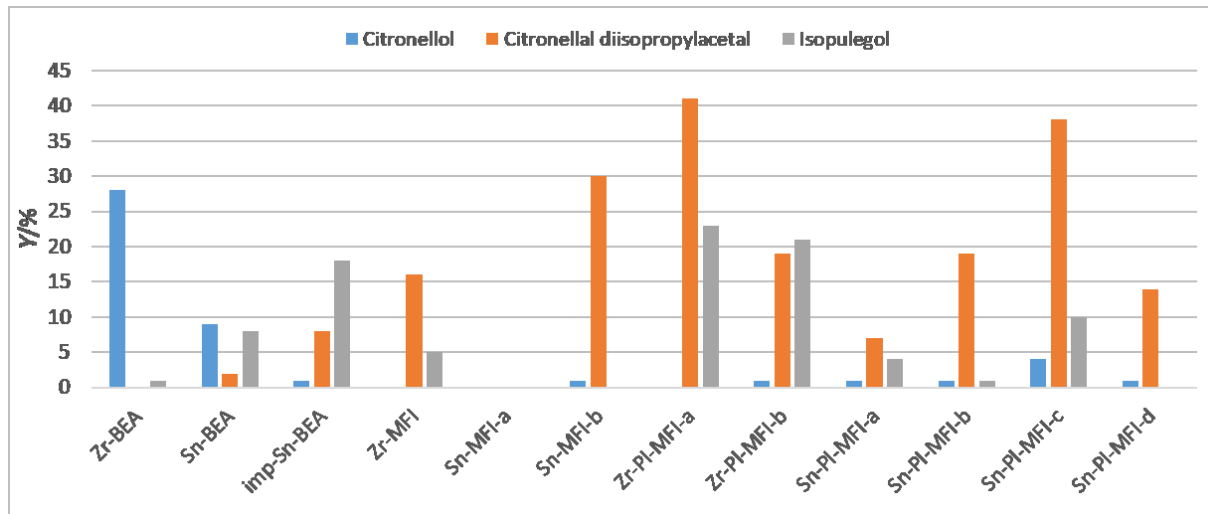


Figure 17: Yield of citronellol, citronellal diisopropylacetal and isopulegol in MPV reduction of citronellal after 4 hours.