No.

 $16 \rightarrow \text{Daunomycin, radical anion} \rightarrow \\ \{ \} ce\{D^{\{\} cdot-\} + e_{qq}^{\{-\}} - > D^{\{2-\}} \} \rightarrow \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{9\}} \rightarrow \text{p.r.; Calcd. from variation in } [D^{\{\} cdot-\}], [D^{\{2-\}}] \text{ with } [D]_0. D^{\{\} cdot-\} \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{9\}} \rightarrow \text{p.r.; Calcd. from variation in } [D^{\{\} cdot-\}], [D^{\{2-\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{9\}} \rightarrow \text{p.r.; Calcd. from variation in } [D^{\{\} cdot-\}], [D^{\{2-\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{9\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{\{1,0\}}] \\ \Rightarrow 0 \\ \{ \} times \\ 10^{\{1,0\}} \rightarrow \text{p.r.; } [D^{$