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¹Affiliation of Corresponding Author and ²Affiliation of Both Co-Authors

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ABSTRACT

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INTRODUCTION

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 $\label{eq:ascorbate} Ascorbate + EDTA \cdot Fe^{3+} \rightarrow Oxidized \ ascorbate \\ EDTA \cdot Fe^{2+} + H_2O_2 \rightarrow EDTA \cdot Fe^{3+} + \cdot OH + OH^-$

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Text. Text (2, 3).

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Text. (4).

MATERIALS AND METHODS

Materials subsection one

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Materials subsubsection one. Text. T

$$LD^r = \frac{LD}{A_{iso}} = 1.5S \left(3\cos^2 \alpha_i - 1\right) \tag{1}$$

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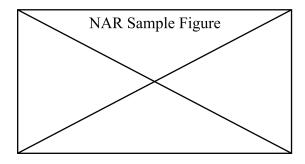


Figure 1. Caption for figure within column.

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Materials subsection two

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$$LD(t) = \sum_{i} a_{i} \exp\left(\frac{-t}{\tau_{i}}\right)$$

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RESULTS

Results subsection one

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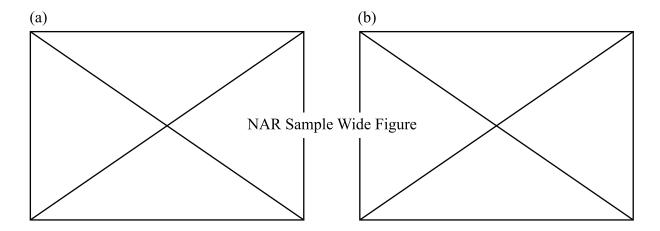


Figure 2. Caption for wide figure over two columns. (a) Left figure. (b) Right figure (see (a)).

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Results subsection two

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Results subsection three

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Table 1. This is a table caption

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Row 2	Row 2	Row 2	Row 2	Row 2

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DISCUSSION

Discussion subsection one

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Discussion subsection two

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Discussion subsection three

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CONCLUSION

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Conflict of interest statement. None declared.

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