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For a detailed description of the χ^2 analysis used here, see the review article of the author in this issue (Bergman, 1997). Briefly, the χ^2 method is based on the assumption that the data are normally distributed. Since the data are not normally distributed, the χ^2 method is not strictly valid. However, the χ^2 method is still used because it is a simple method and it is well known that the χ^2 method is robust to non-normality. The χ^2 method is also used because it is a standard method and it is easy to compare the results with other studies. The χ^2 method is also used because it is a simple method and it is well known that the χ^2 method is robust to non-normality.

It is not clear whether the observed differences between the two groups are due to differences in the composition of the sample, or whether they are due to differences in the way the sample was collected. The authors suggest that the differences may be due to differences in the way the sample was collected, and that the results may be biased.

[illegible]

As a consequence of eq. (1), the observed difference in the rate of polymerization, R_p , is given by

[illegible]

— 94 —

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