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the results of the first two studies, which have been replicated. The results of the third study are more encouraging, especially for the low- and high-ability groups. The third study also indicates that the effect of the intervention on the low-ability group is stronger than the effect on the high-ability group. The results of the third study are also consistent with the findings of the first two studies, which indicate that the effect of the intervention on the low-ability group is stronger than the effect on the high-ability group. The results of the third study are also consistent with the findings of the first two studies, which indicate that the effect of the intervention on the low-ability group is stronger than the effect on the high-ability group.

[illegible]

The values obtained for χ^2 and $\chi^2/\text{d.o.f.}$ are 1.07 and 0.97, respectively, for the χ^2 test. The p-value is 0.3056, which is greater than the 0.05 level of significance. Therefore, we cannot reject the null hypothesis. The results of the χ^2 test are consistent with the results of the Kolmogorov-Smirnov test.

$$n_{\nu} = \frac{1}{4\pi^2} \int_0^{2\pi} d\phi \int_0^\pi d\theta \int_0^\infty dr \, r^2 \sin\theta \, \delta(r - r_{\nu}) \delta(\theta - \theta_{\nu}) \delta(\phi - \phi_{\nu})$$

1. *Chlorophyll a* (Chl *a*)

[illegible]