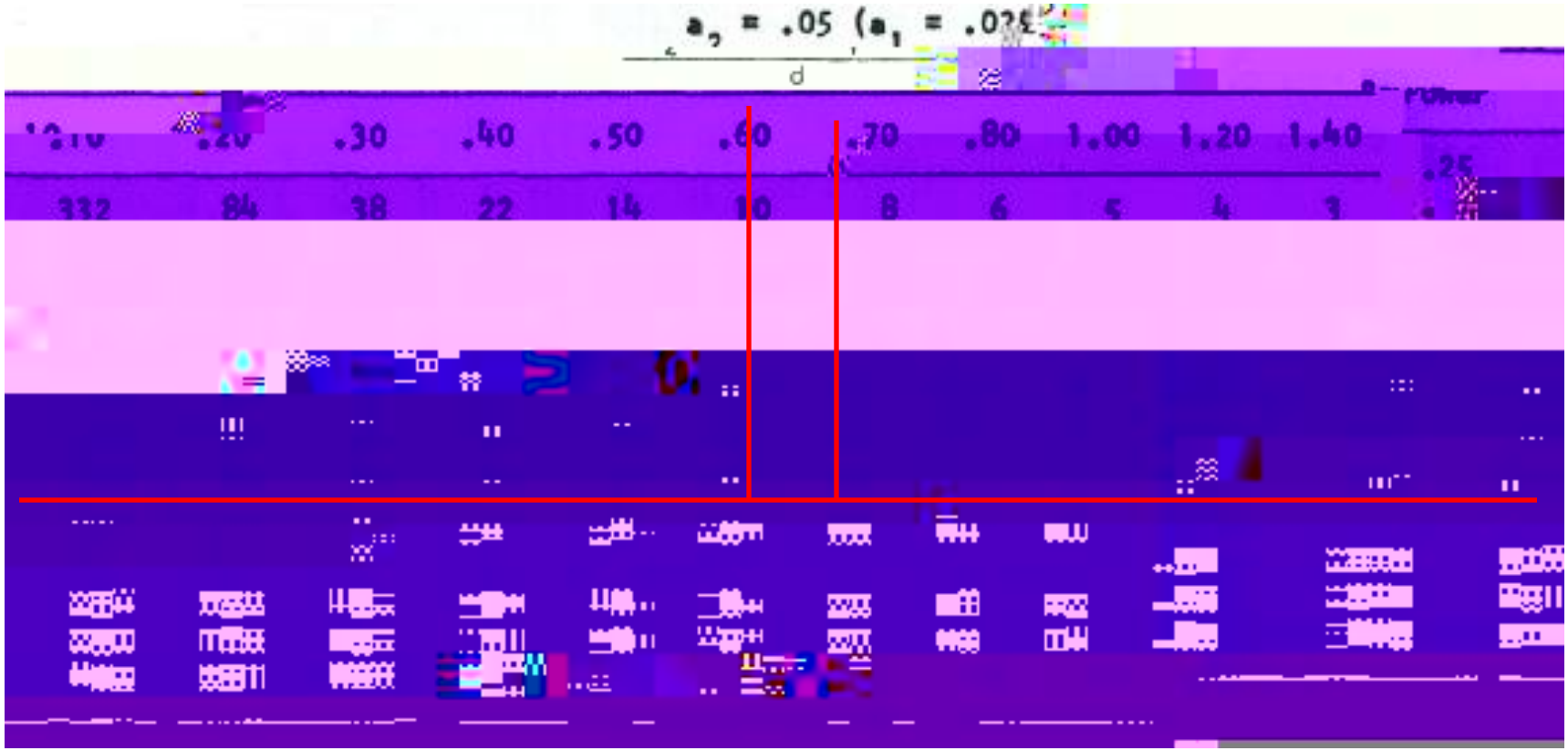
‡


d
.30
.40
.50
.70
.80
1.00
1.20
1.40
332
84
38
22
14
8
6
5
4
3

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$$N_{Table} \quad \frac{2N_{control}N_{\exp}}{N_{control} \quad N_{\exp}} \qquad N_{Control} \quad \frac{N_{Table}N_{\exp}}{2N_{\exp} \quad N_{Table}}$$

‡

$$f' \quad \frac{f}{\sqrt{1 \quad r^2}}$$

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library(pwr)
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