



RESULTS

10. **What is the purpose of the "Data" section in a research paper?**
 The "Data" section is used to present the results of the study, including any statistical analysis or visual representations of the data.

[illegible]

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of the monomer. The reaction conditions were: $[M] = 0.05 \text{ mol/L}$, $[AIBN] = 0.001 \text{ mol/L}$, $[I] = 0.001 \text{ mol/L}$, $[I] = 0.002 \text{ mol/L}$, $[I] = 0.004 \text{ mol/L}$, $[I] = 0.008 \text{ mol/L}$, $[I] = 0.016 \text{ mol/L}$, $[I] = 0.032 \text{ mol/L}$, $[I] = 0.064 \text{ mol/L}$, $[I] = 0.128 \text{ mol/L}$, $[I] = 0.256 \text{ mol/L}$, $[I] = 0.512 \text{ mol/L}$, $[I] = 1.024 \text{ mol/L}$, $[I] = 2.048 \text{ mol/L}$, $[I] = 4.096 \text{ mol/L}$, $[I] = 8.192 \text{ mol/L}$, $[I] = 16.384 \text{ mol/L}$, $[I] = 32.768 \text{ mol/L}$, $[I] = 65.536 \text{ mol/L}$, $[I] = 131.072 \text{ mol/L}$, $[I] = 262.144 \text{ mol/L}$, $[I] = 524.288 \text{ mol/L}$, $[I] = 1048.576 \text{ mol/L}$, $[I] = 2097.152 \text{ mol/L}$, $[I] = 4194.304 \text{ mol/L}$, $[I] = 8388.608 \text{ mol/L}$, $[I] = 16777.216 \text{ mol/L}$, $[I] = 33554.432 \text{ mol/L}$, $[I] = 67108.864 \text{ mol/L}$, $[I] = 134217.728 \text{ mol/L}$, $[I] = 268435.456 \text{ mol/L}$, $[I] = 536870.912 \text{ mol/L}$, $[I] = 1073741.824 \text{ mol/L}$, $[I] = 2147483.648 \text{ mol/L}$, $[I] = 4294967.296 \text{ mol/L}$, $[I] = 8589934.592 \text{ mol/L}$, $[I] = 17179869.184 \text{ mol/L}$, $[I] = 34359738.368 \text{ mol/L}$, $[I] = 68719476.736 \text{ mol/L}$, $[I] = 137438953.472 \text{ mol/L}$, $[I] = 274877906.944 \text{ mol/L}$, $[I] = 549755813.888 \text{ mol/L}$, $[I] = 1099511627.776 \text{ mol/L}$, $[I] = 2199023255.552 \text{ mol/L}$, $[I] = 4398046511.104 \text{ mol/L}$, $[I] = 8796093022.208 \text{ mol/L}$, $[I] = 17592186044.416 \text{ mol/L}$, $[I] = 35184372088.832 \text{ mol/L}$, $[I] = 70368744177.664 \text{ mol/L}$, $[I] = 140737488355.328 \text{ mol/L}$, $[I] = 281474976710.656 \text{ mol/L}$, $[I] = 562949953421.312 \text{ mol/L}$, $[I] = 1125899906842.624 \text{ mol/L}$, $[I] = 2251799813685.248 \text{ mol/L}$, $[I] = 4503599627370.496 \text{ mol/L}$, $[I] = 9007199254740.992 \text{ mol/L}$, $[I] = 18014398509481.984 \text{ mol/L}$, $[I] = 36028797018963.968 \text{ mol/L}$, $[I] = 72057594037927.936 \text{ mol/L}$, $[I] = 144115188075855.872 \text{ mol/L}$, $[I] = 288230376151711.744 \text{ mol/L}$, $[I] = 576460752303423.488 \text{ mol/L}$, $[I] = 1152921504606846.976 \text{ mol/L}$, $[I] = 2305843009213693.952 \text{ mol/L}$, $[I] = 4611686018427387.904 \text{ mol/L}$, $[I] = 9223372036854775.808 \text{ mol/L}$, $[I] = 18446744073709551.616 \text{ mol/L}$, $[I] = 36893488147419103.232 \text{ mol/L}$, $[I] = 73786976294838206.464 \text{ mol/L}$, $[I] = 147573952589676412.928 \text{ mol/L}$, $[I] = 295147905179352825.856 \text{ mol/L}$, $[I] = 590295810358705651.712 \text{ mol/L}$, $[I] = 1180591620717411303.424 \text{ mol/L}$, $[I] = 2361183241434822606.848 \text{ mol/L}$, $[I] = 4722366482869645213.696 \text{ mol/L}$, $[I] = 9444732965739290427.392 \text{ mol/L}$, $[I] = 18889465931478580854.784 \text{ mol/L}$, $[I] = 37778931862957161709.568 \text{ mol/L}$, $[I] = 75557863725914323419.136 \text{ mol/L}$, $[I] = 151115727451828646838.272 \text{ mol/L}$, $[I] = 302231454903657293676.544 \text{ mol/L}$, $[I] = 604462909807314587353.088 \text{ mol/L}$, $[I] = 1208925819614629174706.176 \text{ mol/L}$, $[I] = 2417851639229258349412.352 \text{ mol/L}$, $[I] = 4835703278458516698824.704 \text{ mol/L}$, $[I] = 9671406556917033397649.408 \text{ mol/L}$, $[I] = 19342813113834066795298.816 \text{ mol/L}$, $[I] = 38685626227668133590597.632 \text{ mol/L}$, $[I] = 77371252455336267181195.264 \text{ mol/L}$, $[I] = 154742504910672534362390.528 \text{ mol/L}$, $[I] = 309485009821345068724781.056 \text{ mol/L}$, $[I] = 618970019642690137449562.112 \text{ mol/L}$, $[I] = 1237940039285380274899124.224 \text{ mol/L}$, $[I] = 2475880078570760549798248.448 \text{ mol/L}$, $[I] = 4951760157141521099596496.896 \text{ mol/L}$, $[I] = 9903520314283042199192993.792 \text{ mol/L}$, $[I] = 19807040628566084398385987.584 \text{ mol/L}$, $[I] = 39614081257132168796771975.168 \text{ mol/L}$, $[I] = 79228162514264337593543950.336 \text{ mol/L}$, $[I] = 158456325028528675187087900.672 \text{ mol/L}$, $[I] = 316912650057057350374175801.344 \text{ mol/L}$, $[I] = 633825300114114700748351602.688 \text{ mol/L}$, $[I] = 1267650600228229401496703205.376 \text{ mol/L}$, $[I] = 2535301200456458802993406410.752 \text{ mol/L}$, $[I] = 5070602400912917605986812821.504 \text{ mol/L}$, $[I] = 10141204801825835211973625643.008 \text{ mol/L}$, $[I] = 20282409603651670423947251286.016 \text{ mol/L}$, $[I] = 40564819207303340847894502572.032 \text{ mol/L}$, $[I] = 81129638414606681695789005144.064 \text{ mol/L}$, $[I] = 162259276829213363391578010288.128 \text{ mol/L}$, $[I] = 324518553658426726783156020576.256 \text{ mol/L}$, $[I] = 649037107316853453566312041152.512 \text{ mol/L}$, $[I] = 1298074214633706907132624082305.024 \text{ mol/L}$, $[I] = 2596148429267413814265248164610.048 \text{ mol/L}$, $[I] = 5192296858534827628530496329220.096 \text{ mol/L}$, $[I] = 10384593717069655257060992658440.192 \text{ mol/L}$, $[I] = 20769187434139310514121985316880.384 \text{ mol/L}$, $[I] = 41538374868278621028243970633760.768 \text{ mol/L}$, $[I] = 83076749736557242056487941267521.536 \text{ mol/L}$, $[I] = 16615349947311448411297$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

[illegible]

Figure 1: A 3D scatter plot showing the distribution of 1000 simulated data points in a 3D space defined by axes x_1 , x_2 , and x_3 . The points are colored by density, with a color bar on the right ranging from 0.000000 (blue) to 0.000000 (red). The plot shows a dense cluster of points in the center, with a few outliers at the edges.



Figure 1 is a 3D bar chart illustrating the distribution of cases across different age groups and sexes. The x-axis represents age groups (0-14, 15-24, 25-34, 35-44, 45-54, 55-64, 65-74, 75-84, 85+). The y-axis represents sex (Male, Female). The z-axis represents the number of cases (0 to 100). The chart shows a general trend of decreasing cases with increasing age, with a notable peak in the 15-24 age group for both sexes.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

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