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Methodology and Preliminary Results

The California Millennial Dataset

The California Millennial Dataset is a comprehensive dataset that includes information on the transportation habits of millennials in California. The dataset includes data on transportation mode choice, commute distance, vehicle ownership, and other transportation-related variables.

The dataset was used to investigate the factors affecting changes in household car ownership in California. The results of the study suggest that millennials' transportation habits are influenced by a variety of factors, including age, income, and location.

Conclusion

Understanding the Factors Affecting Changes in Household Car Ownership in California

The study investigated the transportation habits of millennials in California and found that millennials are more likely to desire lower levels of car ownership. Millennials who are more likely to increase their level of vehicle ownership include those who are older, have higher incomes, and live in urban areas.

The study also found that millennials are more likely to reduce car ownership when they move to more urban areas. Millennials who are more likely to adopt new transportation technologies include those who are younger, have higher incomes, and live in urban areas.

Overall,

This study provides valuable insights into the transportation habits of millennials in California and highlights the need for further research into the factors affecting changes in household car ownership.