



Contact Relevance and Significance Tables (CONTRAST)

**Repeat Customers (<60 days)**  
**Non-Repeat Customers (<60 days)**  
**Typical Adult Population**

March 31, 2021



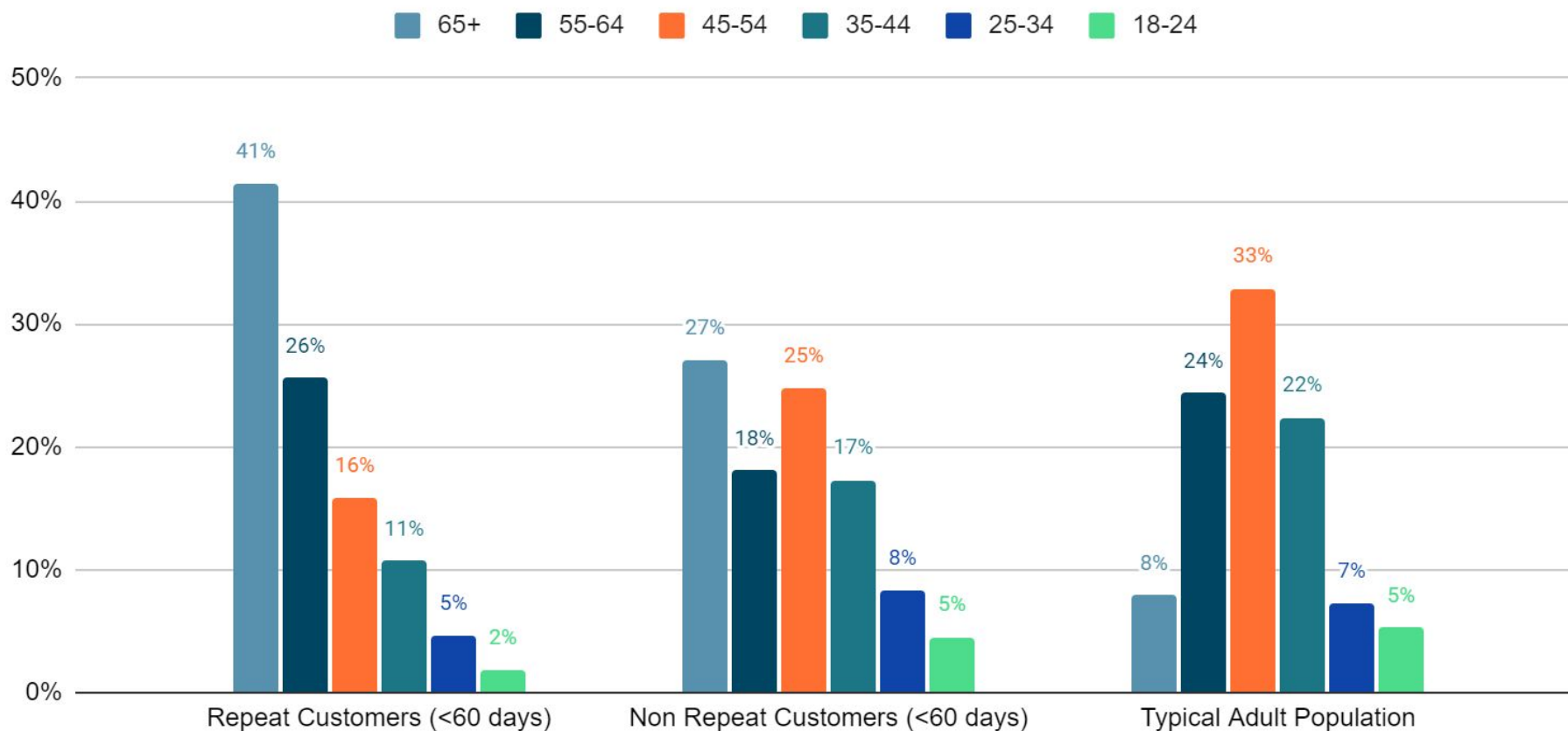
# Summary of Analytics

- ☐ CONTRAST Tables
  - ☐ Age
  - ☐ Education
  - ☐ Home Ownership
  - ☐ Marital Status
  - ☐ Industry
  - ☐ Political Affiliation
  - ☐ Religious Affiliation
  - ☐ Location
  - ☐ Reported Home Value
  - ☐ Reported Household Income
  - ☐ Interest Summary
  - ☐ Predicted State Affinity
  - ☐ Predicted Wealth Rating
  - ☐ Predicted Giving/Spending Capacity
  - ☐ Predicted Gender
  - ☐ Predicted Education
  - ☐ Predicted Generation
  - ☐ Predicted Channel Preference
  - ☐ Predicted Veteran Status
  - ☐ Predicted Ethnic Background
  - ☐ Predicted Presence of Children
  - ☐ Predicted Language
  - ☐ Predicted Technology Adoption
  - ☐ [Org Data]

## Contacts Relevance and Significance Tables

How does age compare?

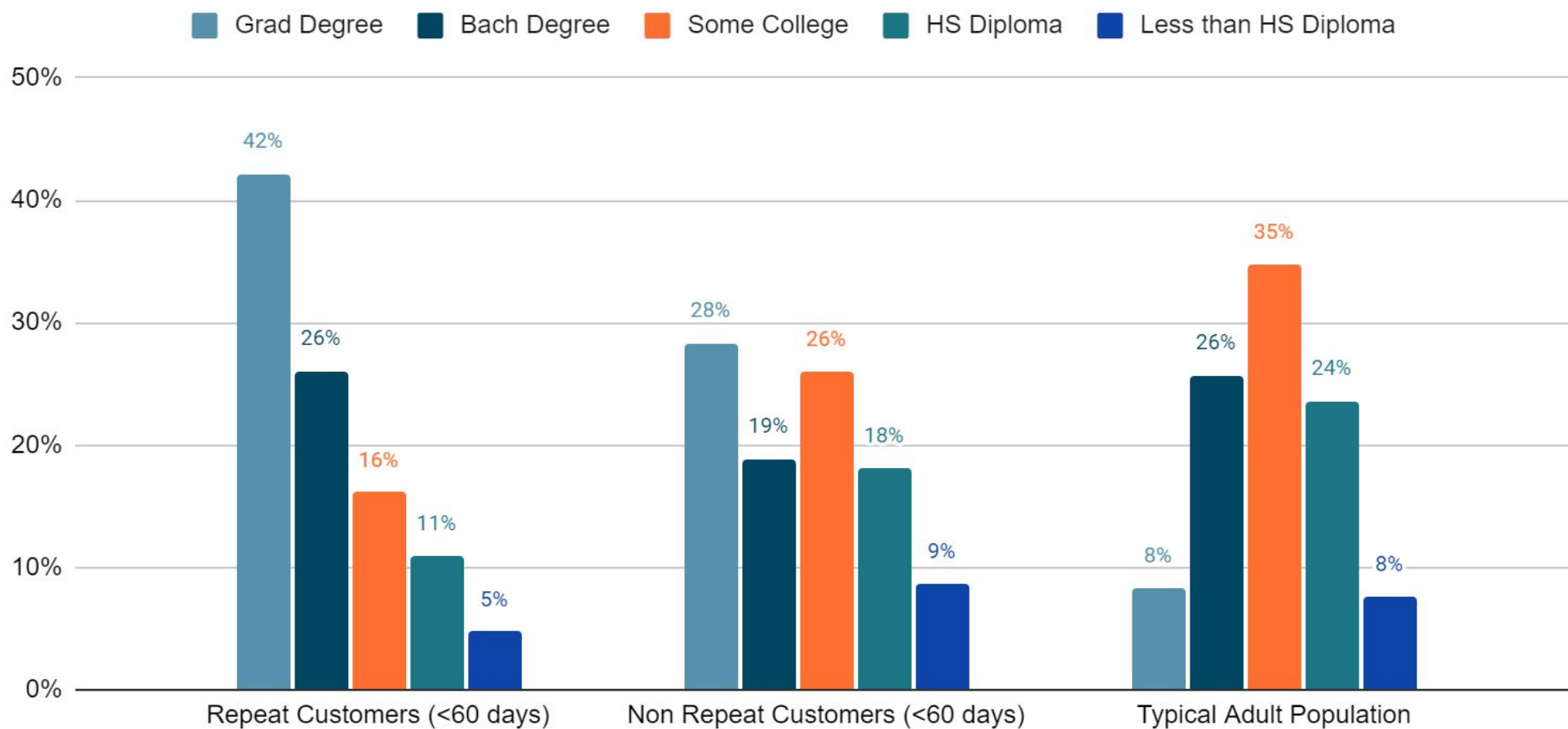
### Age



Average Age	55.4	34.5	44.8
Coverage	100%	98%	89%

How does reported education level compare?

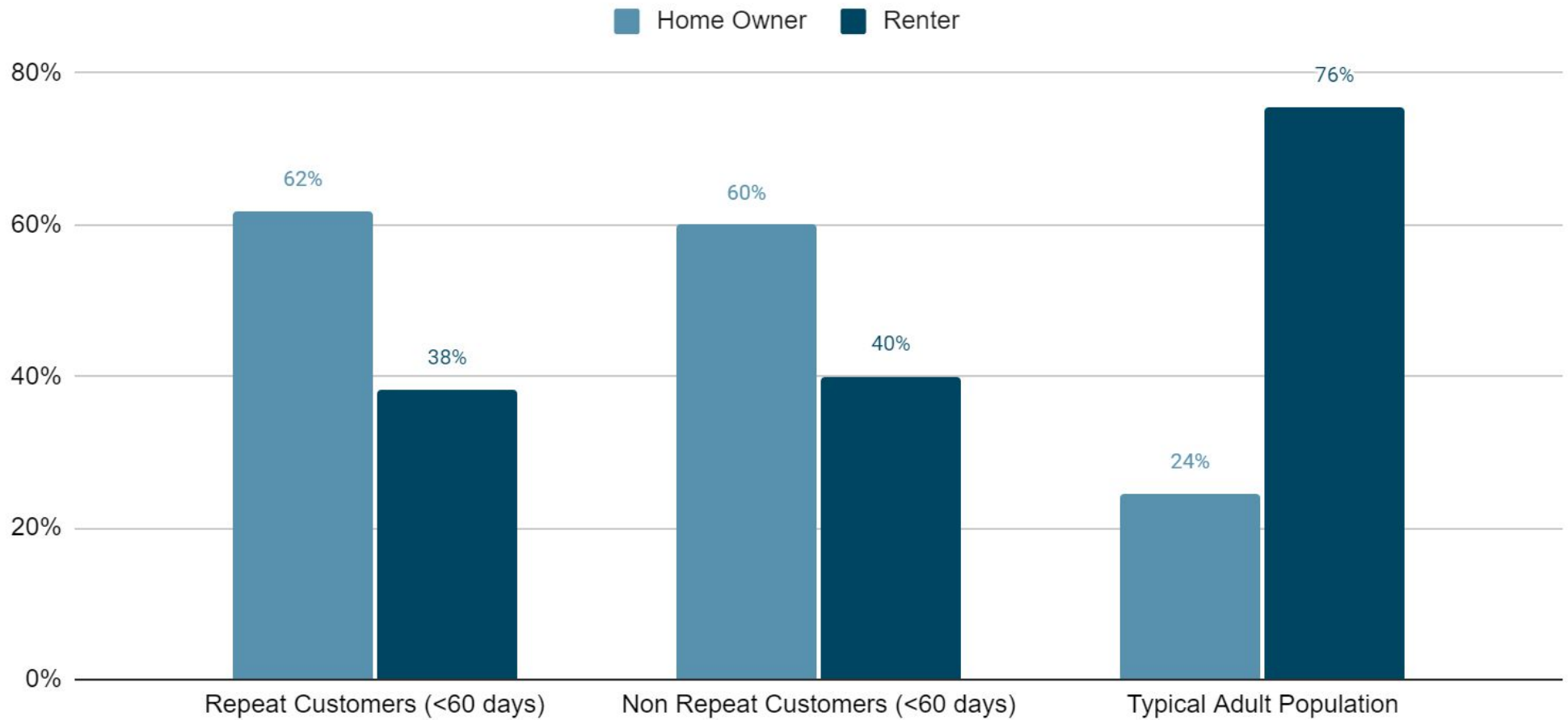
## Education



Avg Education	Grad Degree	Some College	Some College
Coverage	100%	98%	89%

How does reported home ownership compare?

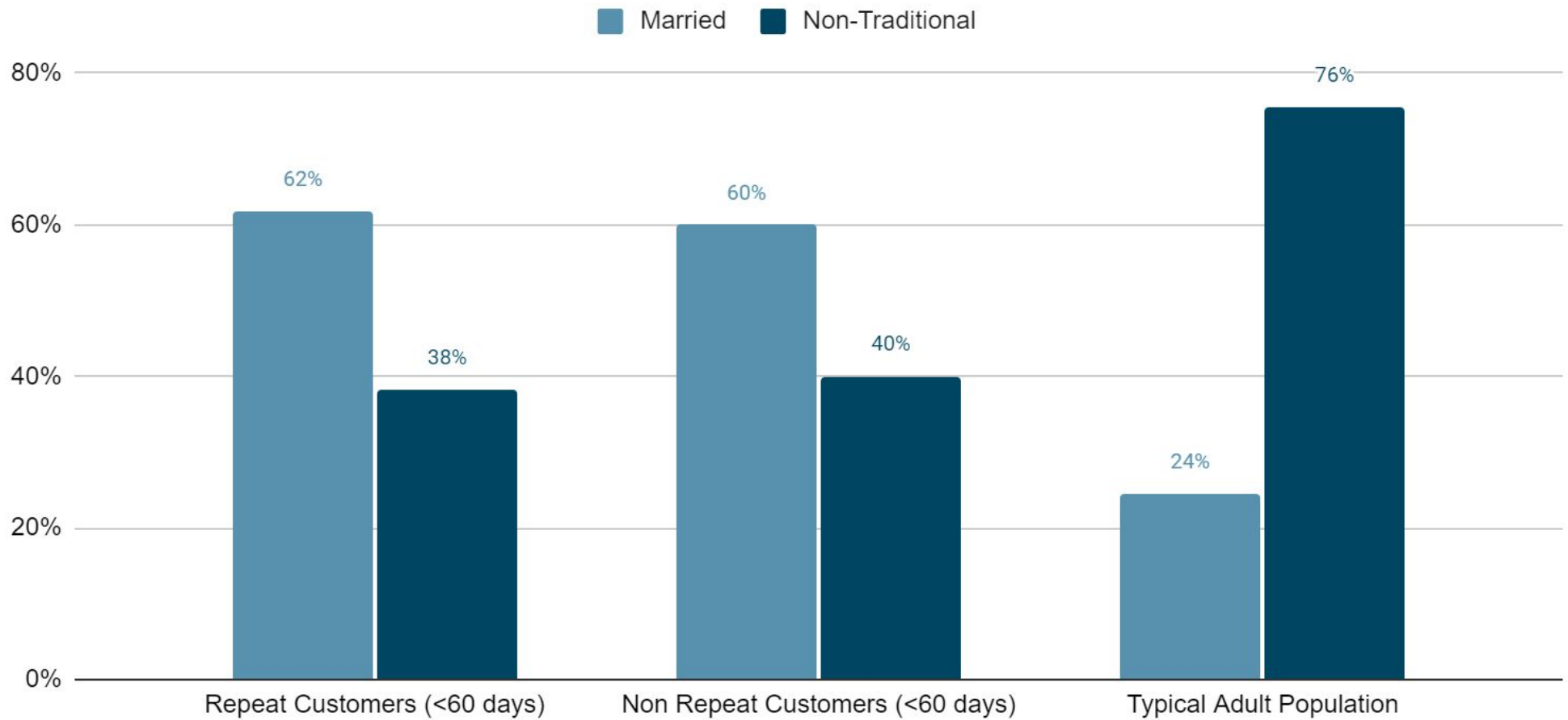
# Home Ownership



Top Category	Home Owner	Home Owner	Renter
Coverage	100%	98%	89%

How does reported marital status compare?

# Marital status

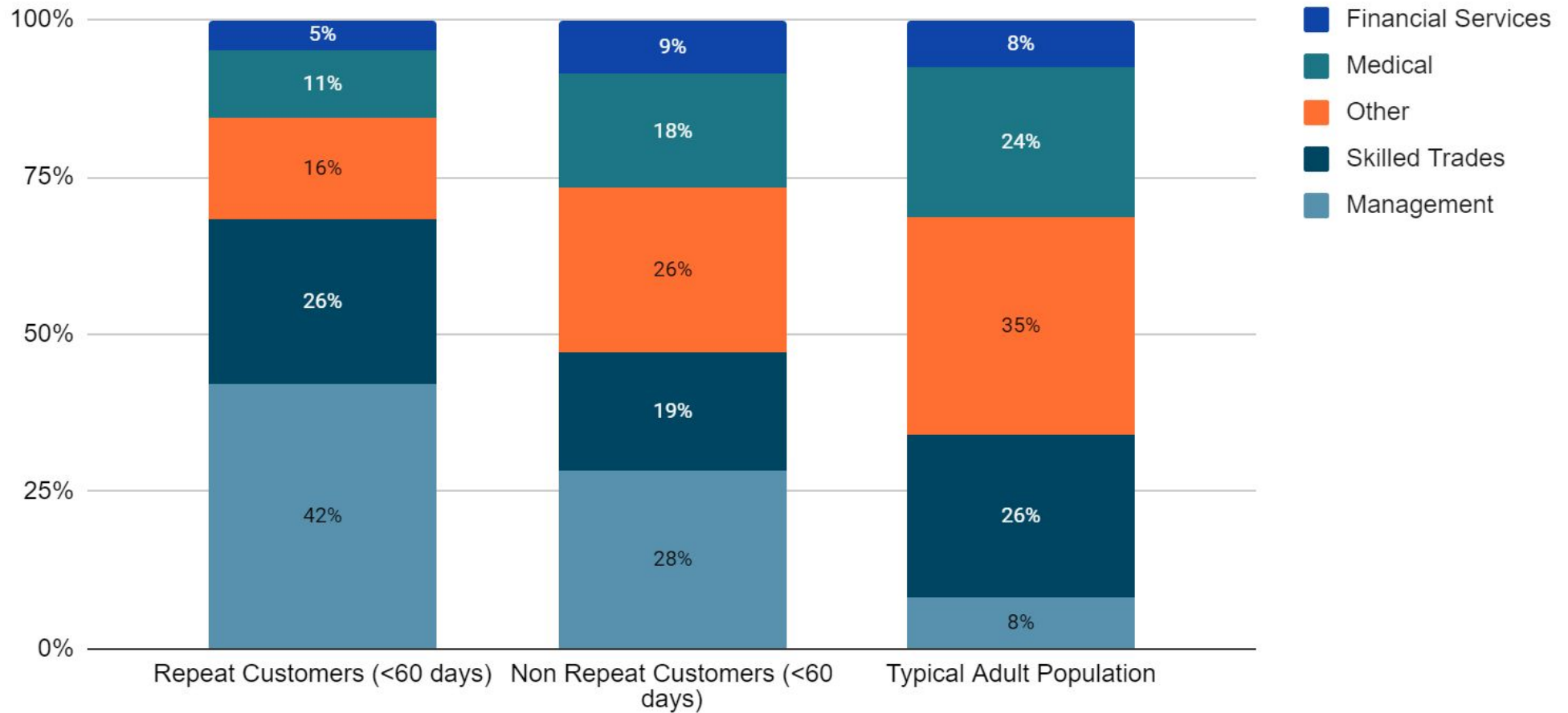


Top Status	Married	Married	Non-Traditional
Coverage	100%	98%	89%

## Contacts Relevance and Significance Tables

How does reported industries compare?

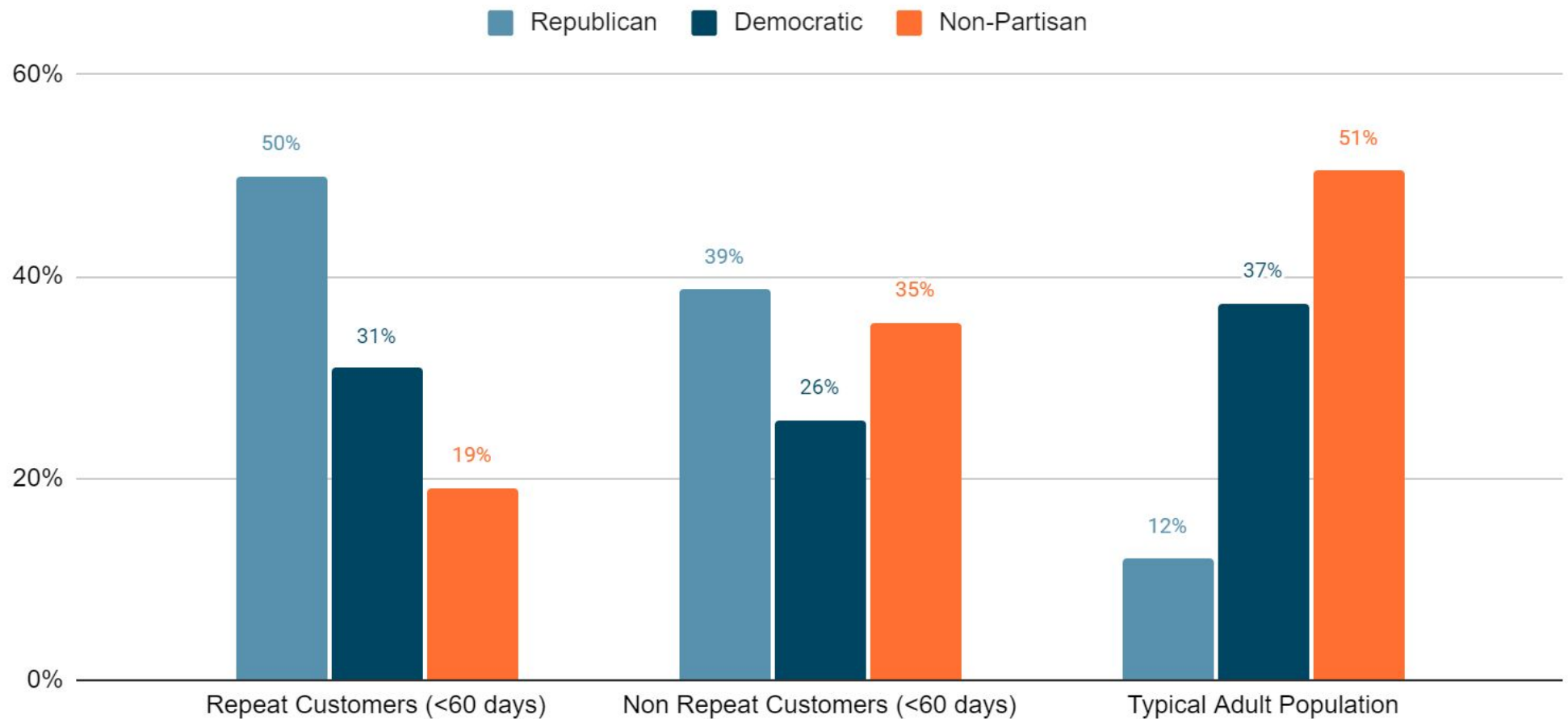
# Industry



Top	Management	Management	Other
Coverage	100%	98%	89%

How does reported political affiliation compare?

## Political Affiliation

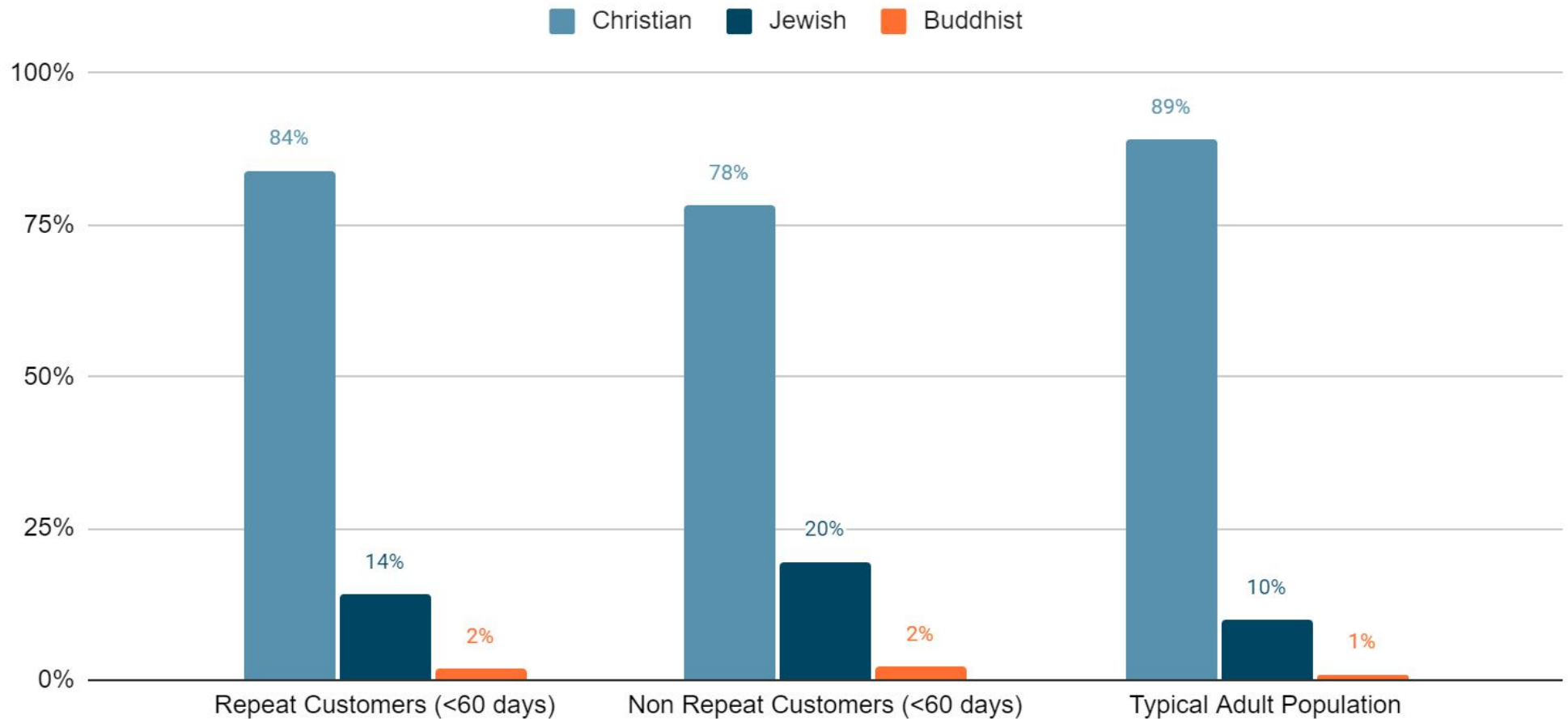


Top Affiliation	Republican	Republican	Non-Partisan
Coverage	100%	98%	89%



How does reported religious affiliation compare?

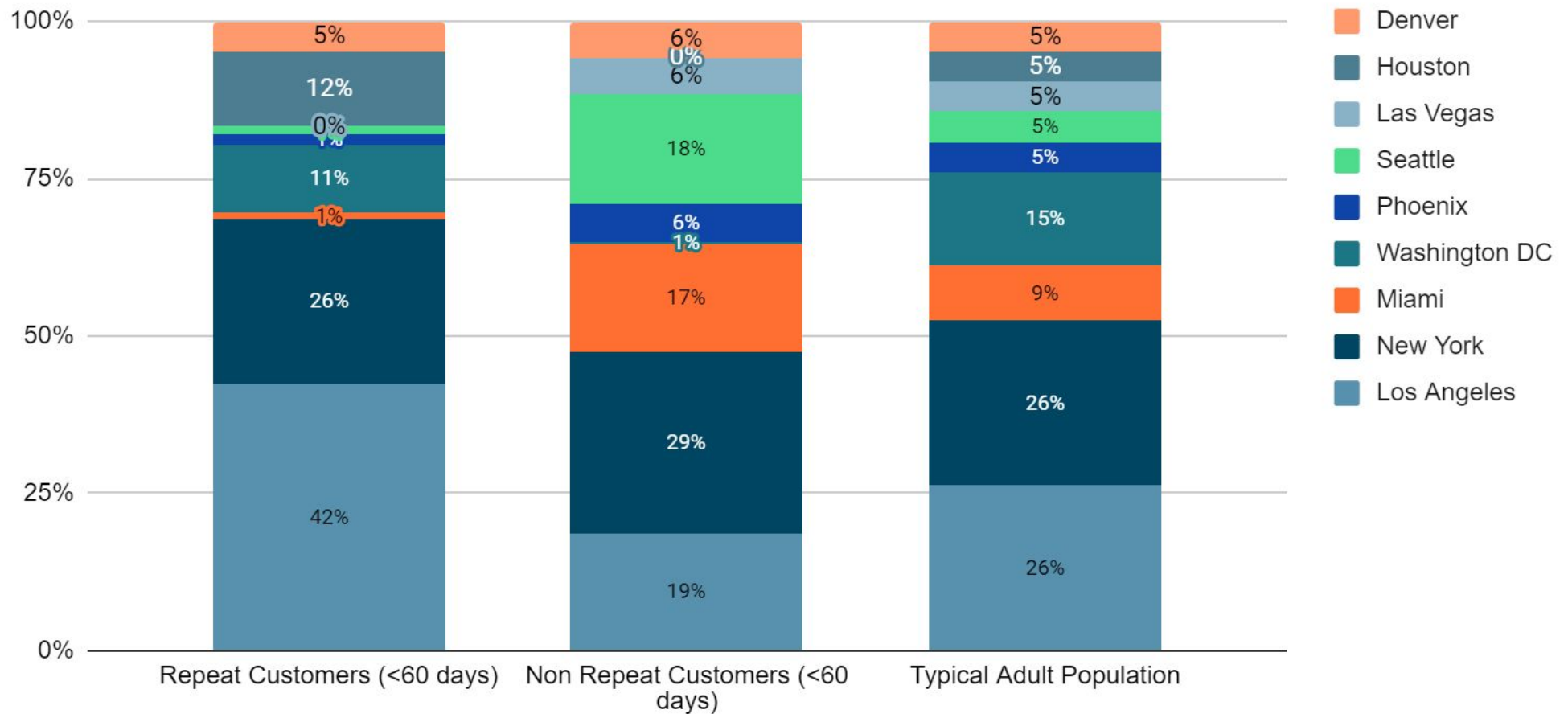
# Religious Affiliation



Top Affiliation	Christian	Christian	Christian
Coverage	100%	98%	89%

How does reported location by DMA compare?

## Location by DMA

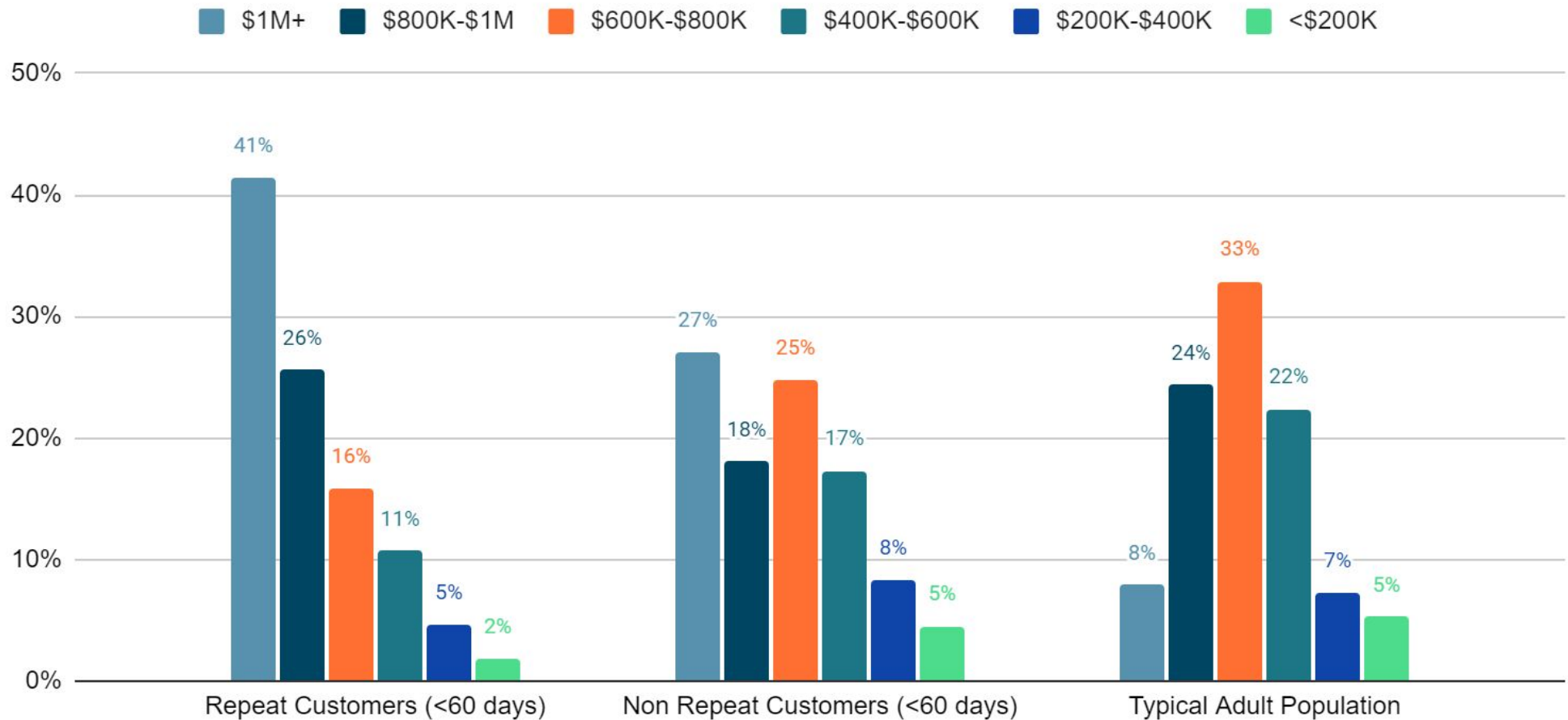


Top DMA	Los Angeles	New York	New York - Los Angeles
Coverage	100%	98%	89%

## Contacts Relevance and Significance Tables

How does reported home value compare?

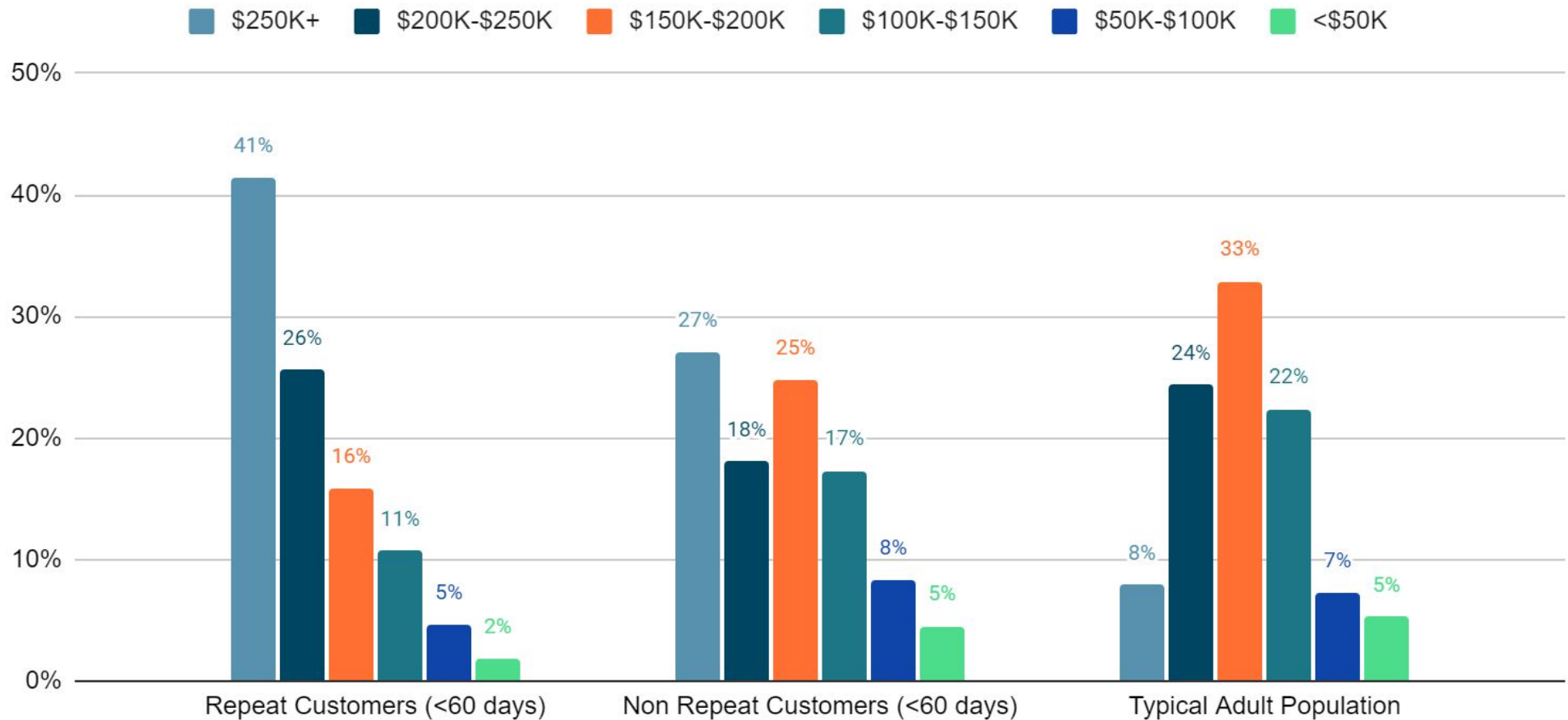
# Home Value



Avg Home Value	\$897,000	\$596,000	\$459,000
Coverage	100%	98%	89%

How does reported household income compare?

# Household Income

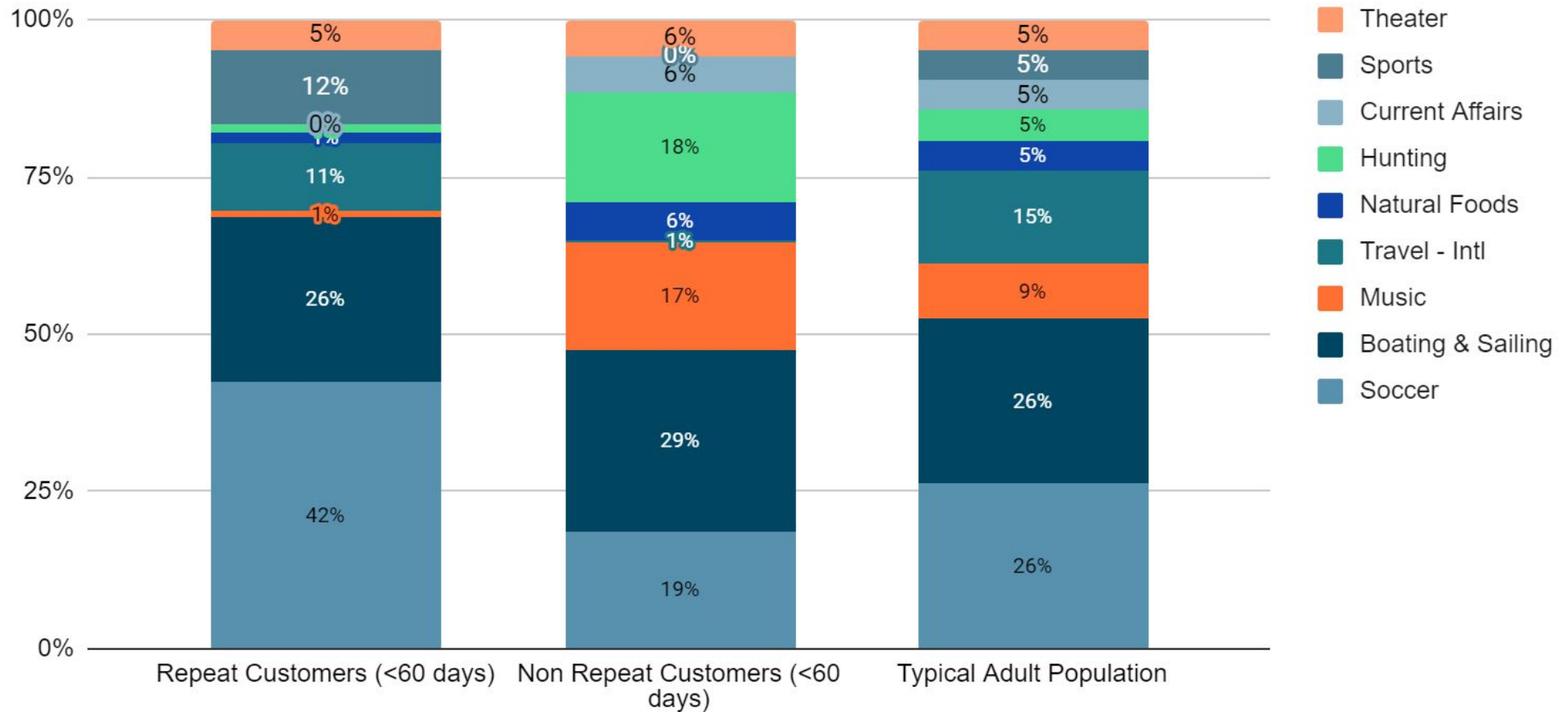


Avg Income	\$245,000	\$155,000	\$100,000
Coverage	100%	98%	89%

## Contacts Relevance and Significance Tables

How does reported top interests compare?

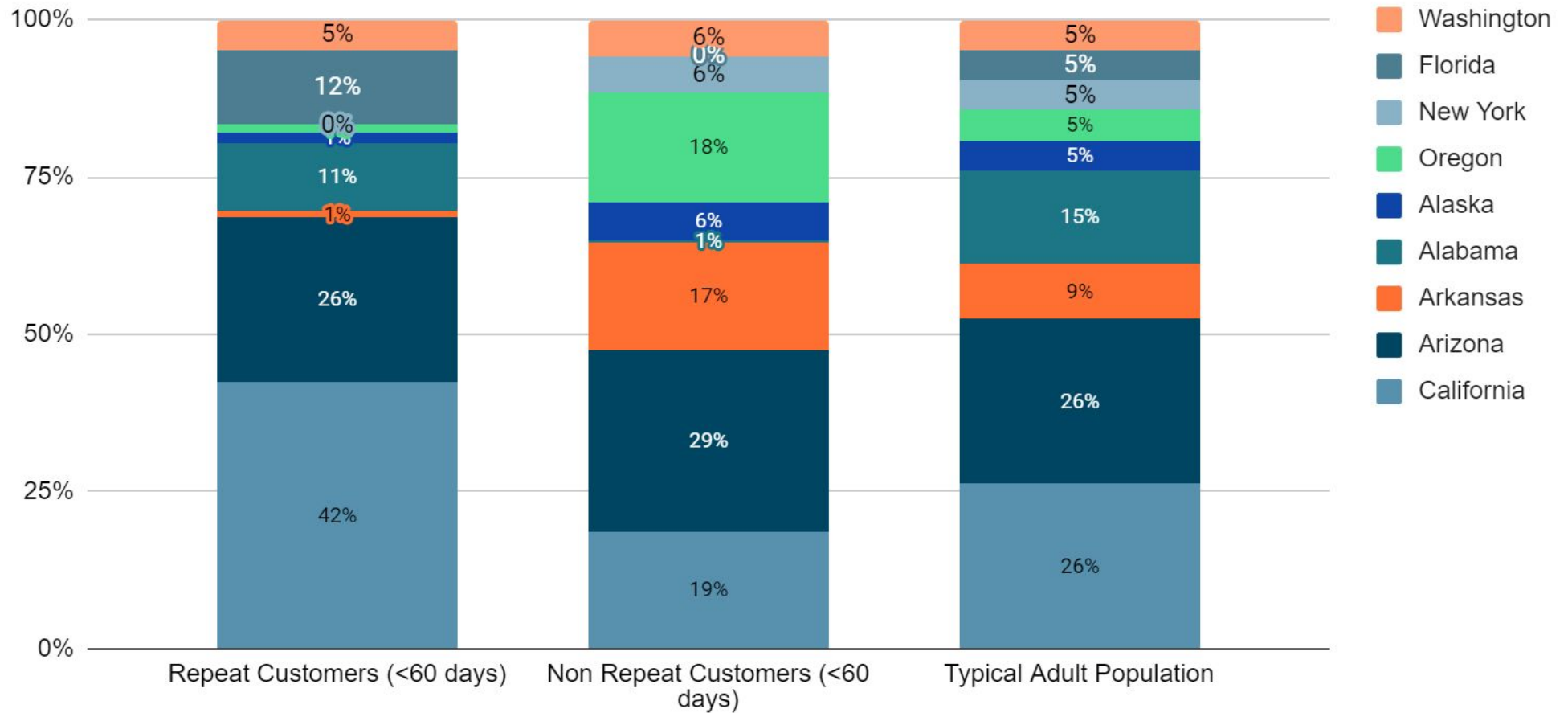
# Top Interests



Top Interest	Soccer	Boating & Sailing	Boating & Sailing / Soccer
Coverage	100%	98%	89%

How does predicted states of greatest affinity compare?

## Predicted State Affinity

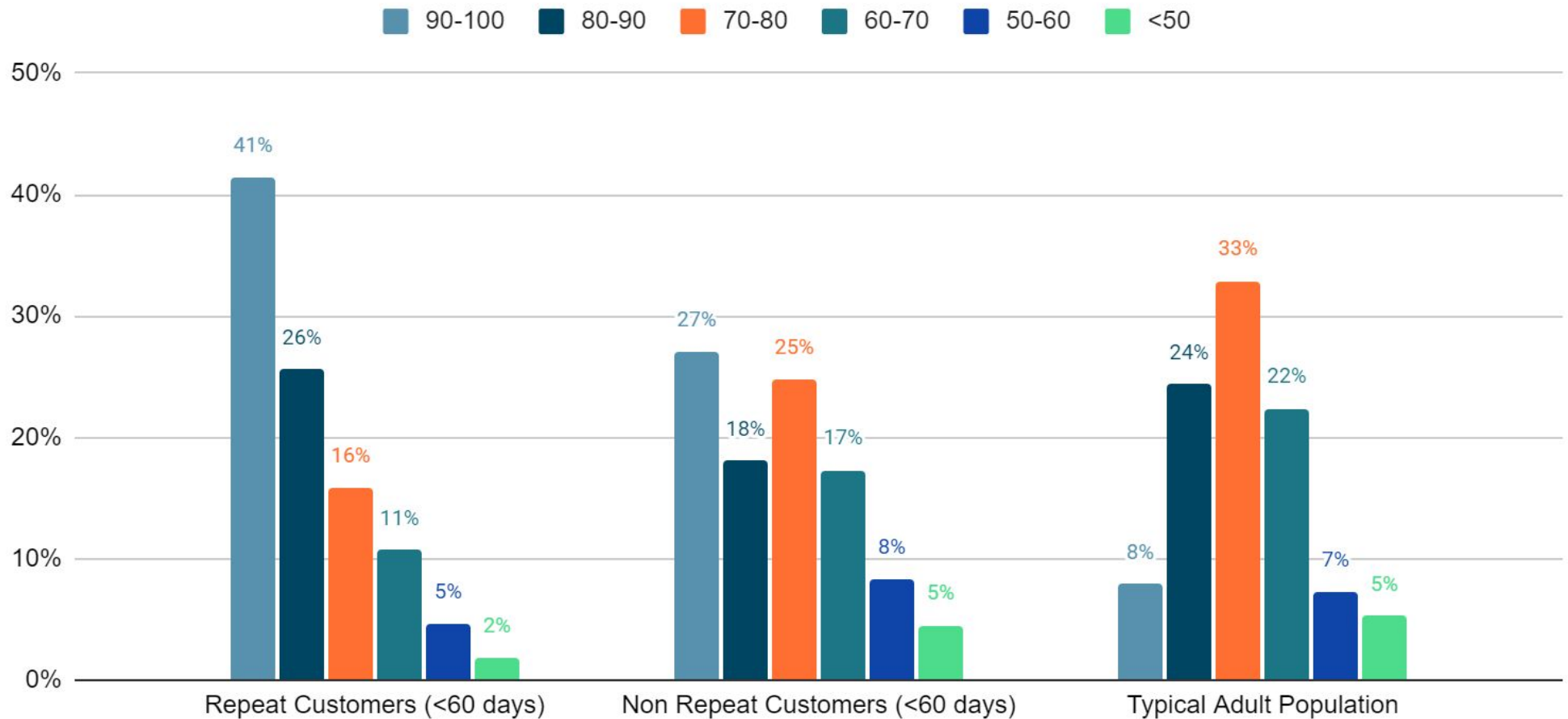


Top State	California	Arizona	Arizona / California
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## Contacts Relevance and Significance Tables

How does predicted wealth rating compare?

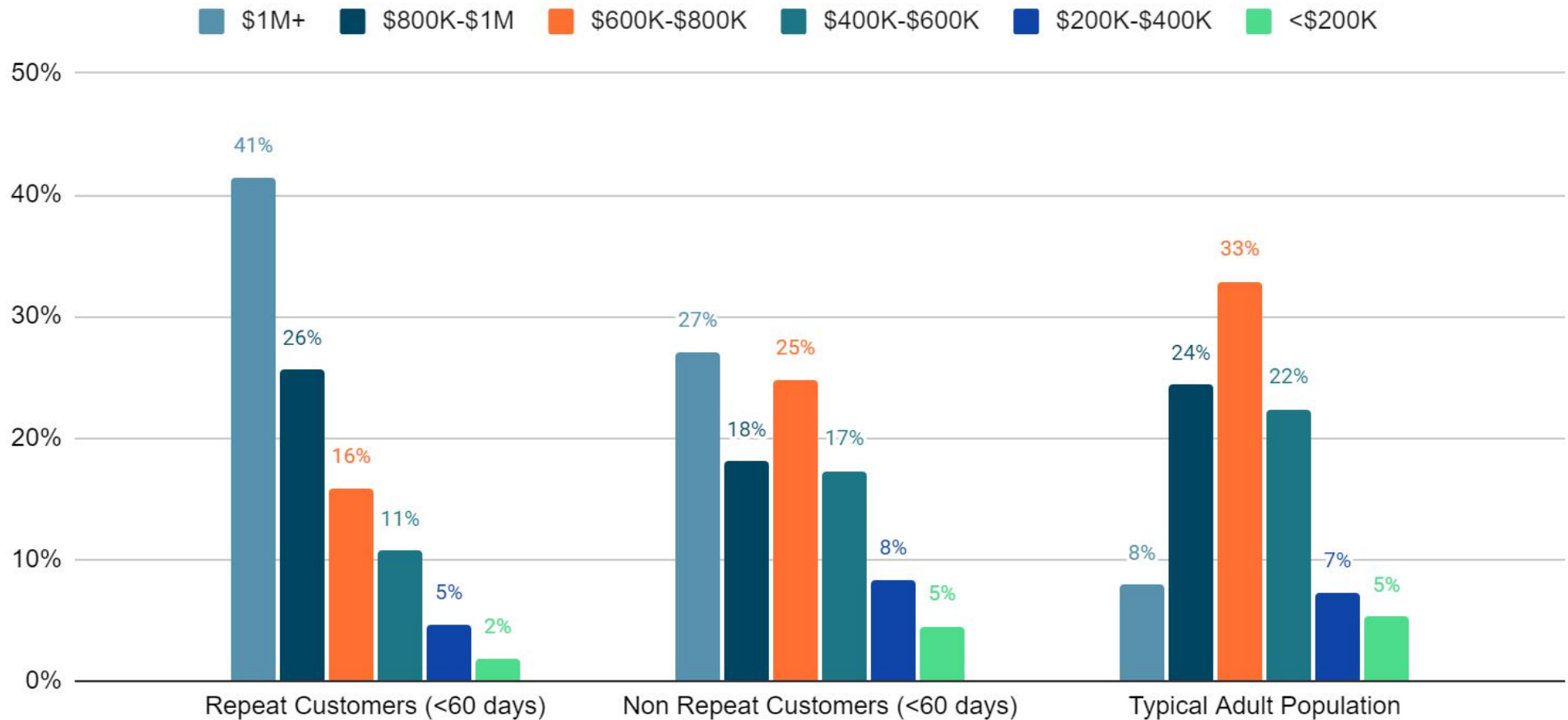
# Predicted Wealth Rating



Avg Wealth Rating	92	74	50
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How does predicted 5-year spending capacity compare?

## Predicted Spending Capacity (5 Year)

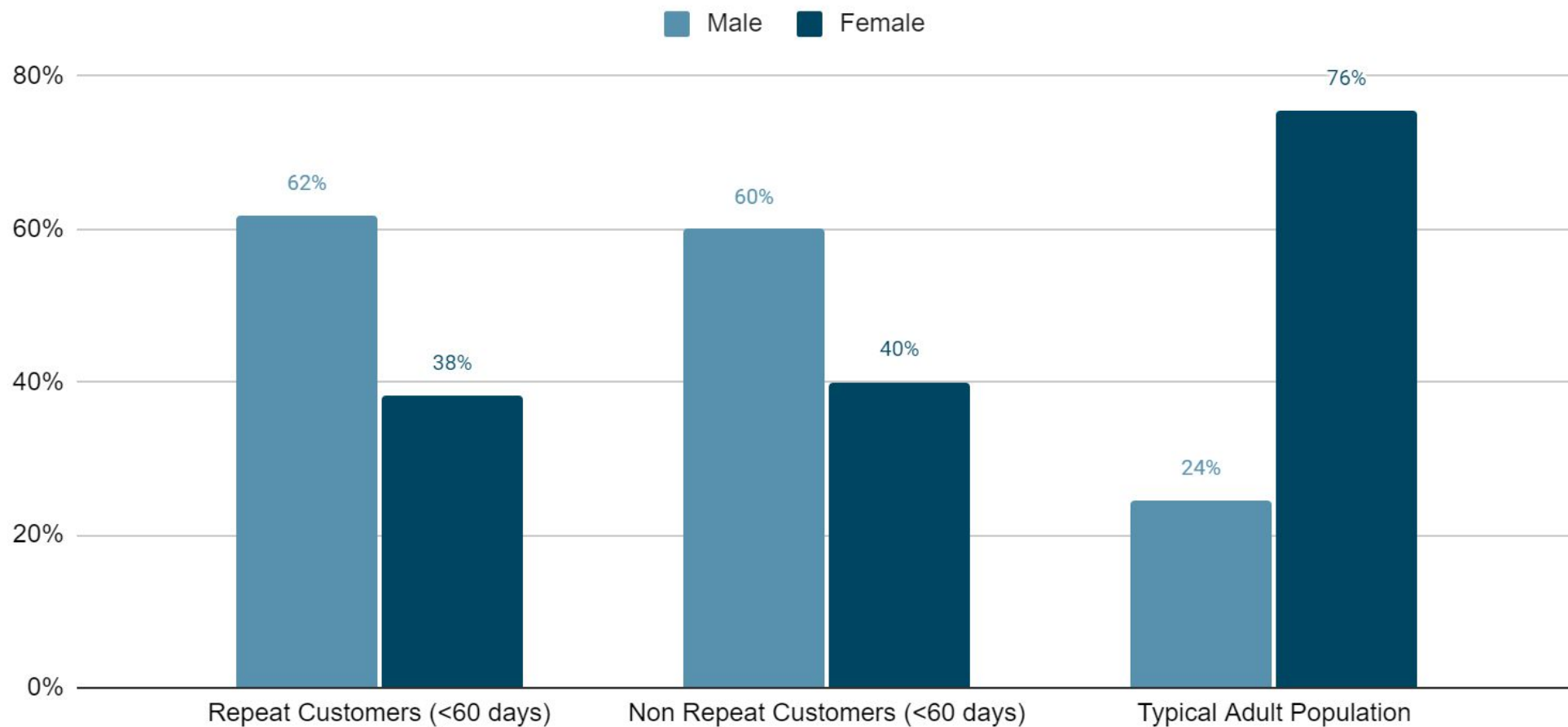


Avg Giving Capacity	\$1,256,000	\$560,000	\$90,000
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How does predicted gender compare?

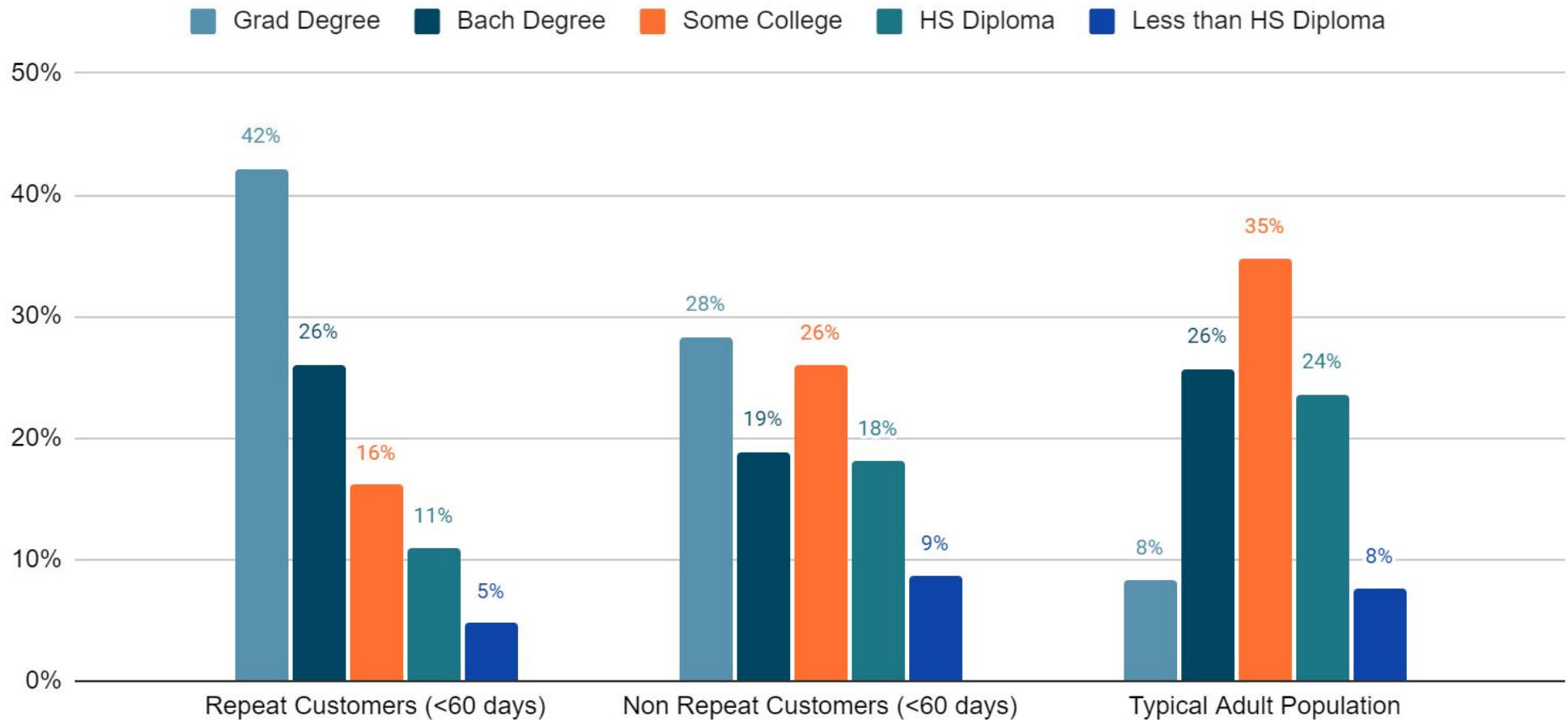
## Predicted Gender



Top Result	Male	Male	Female
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How does predicted education level compare?

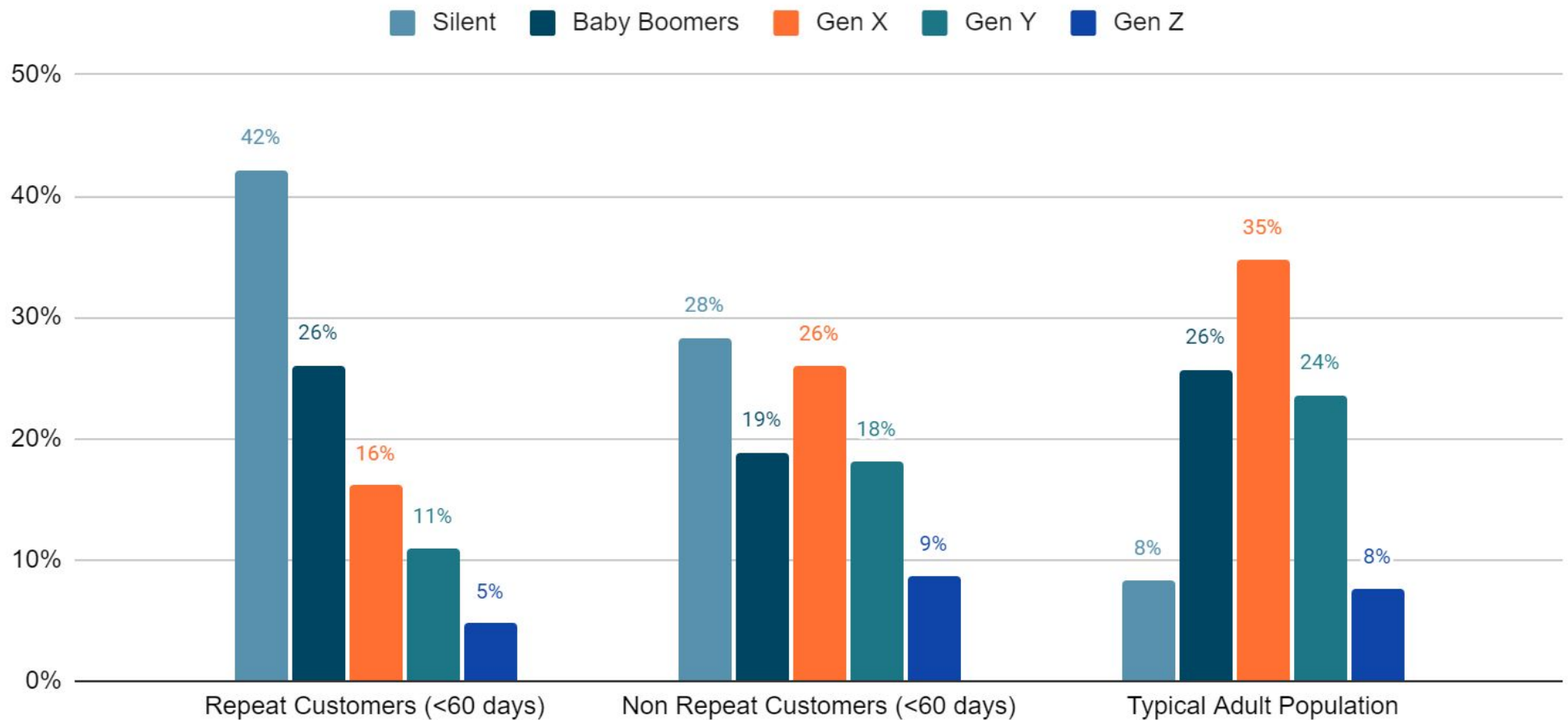
# Predicted Education



Top Result	Grad Degree	Some College	Some College
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How does predicted generation compare?

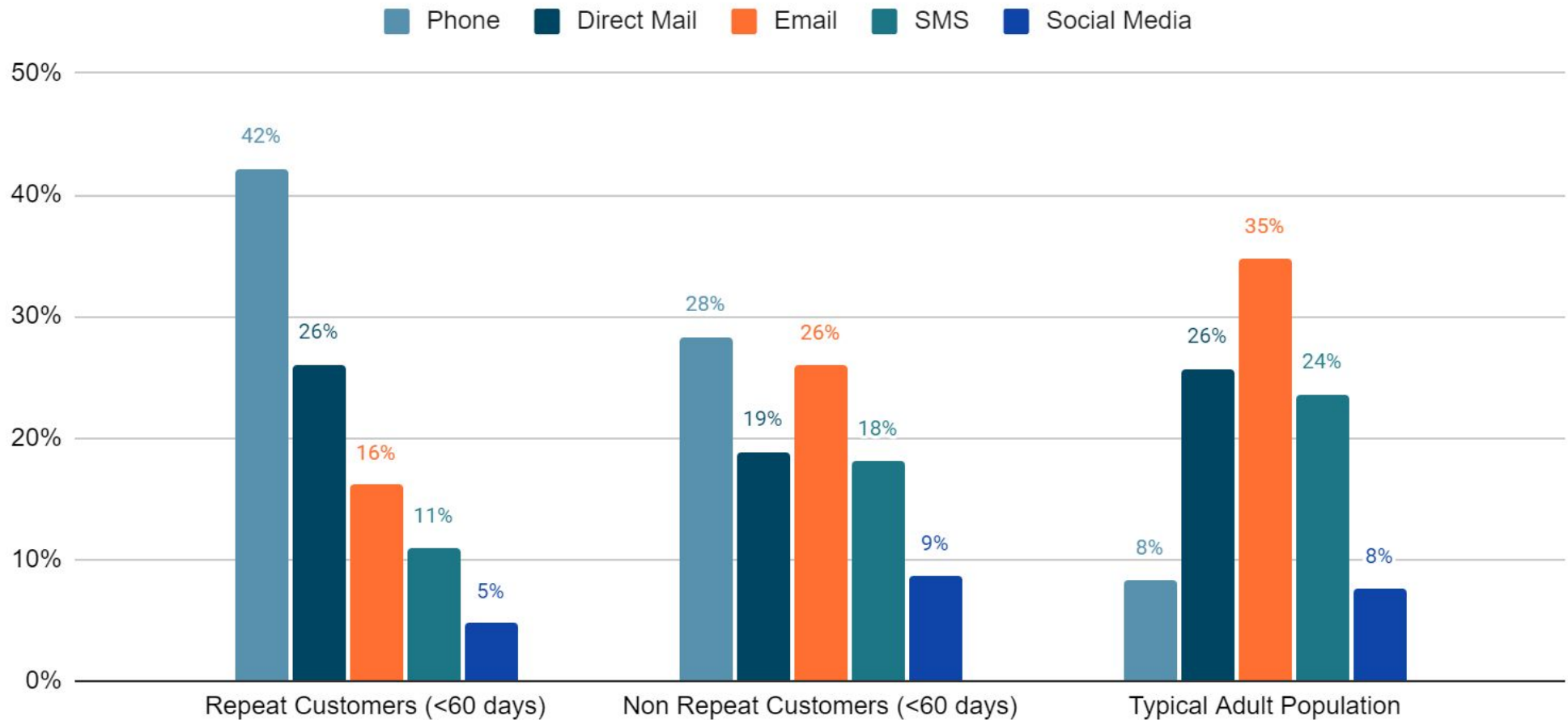
# Predicted Generation



Top Result	Silent	Gen X	Gen X
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How does predicted channel preference compare?

# Predicted Channel Preference

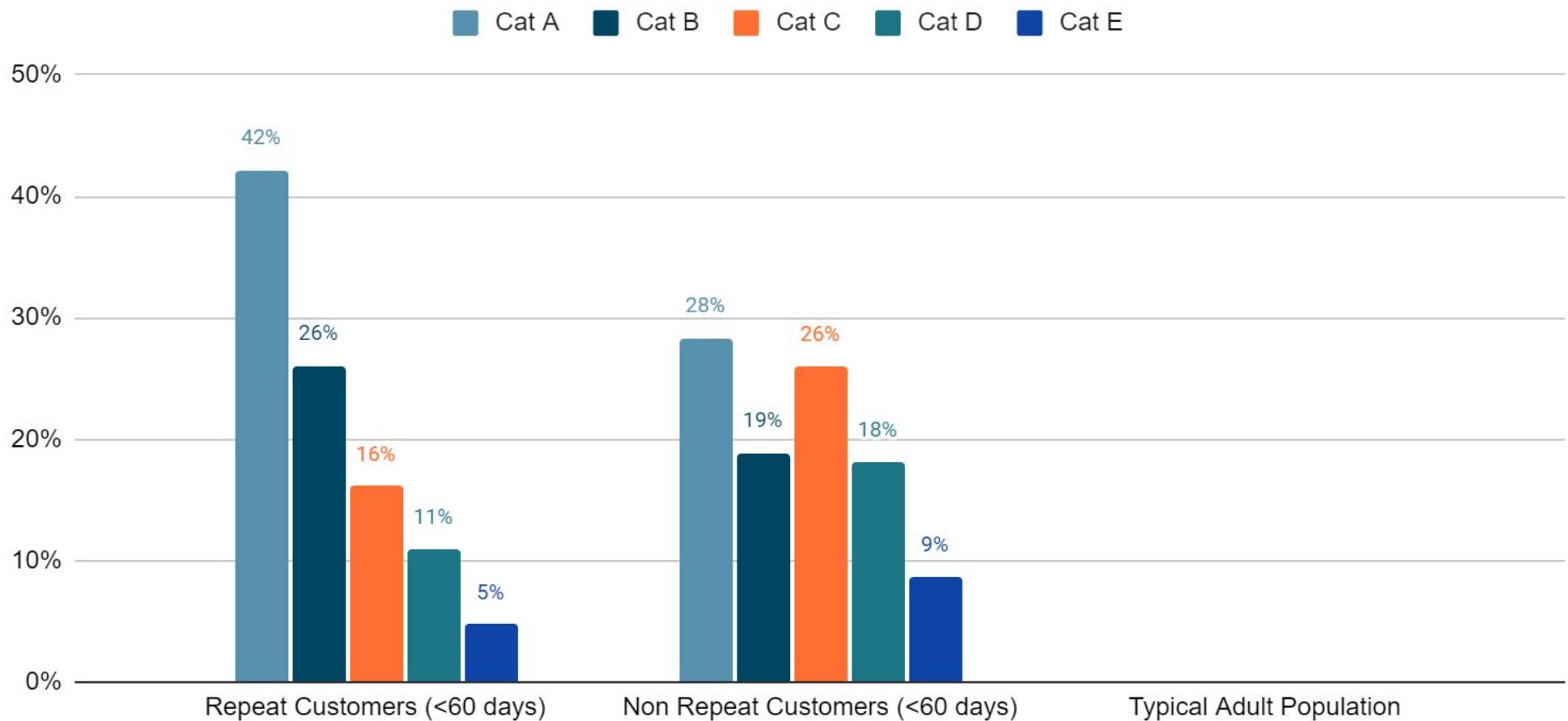


Top Result	Phone	Phone	Email
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## Contacts Relevance and Significance Tables

How does [org first party data] compare?

# [Org First Party Data]



Top Result	Cat A	Cat A	No Data
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