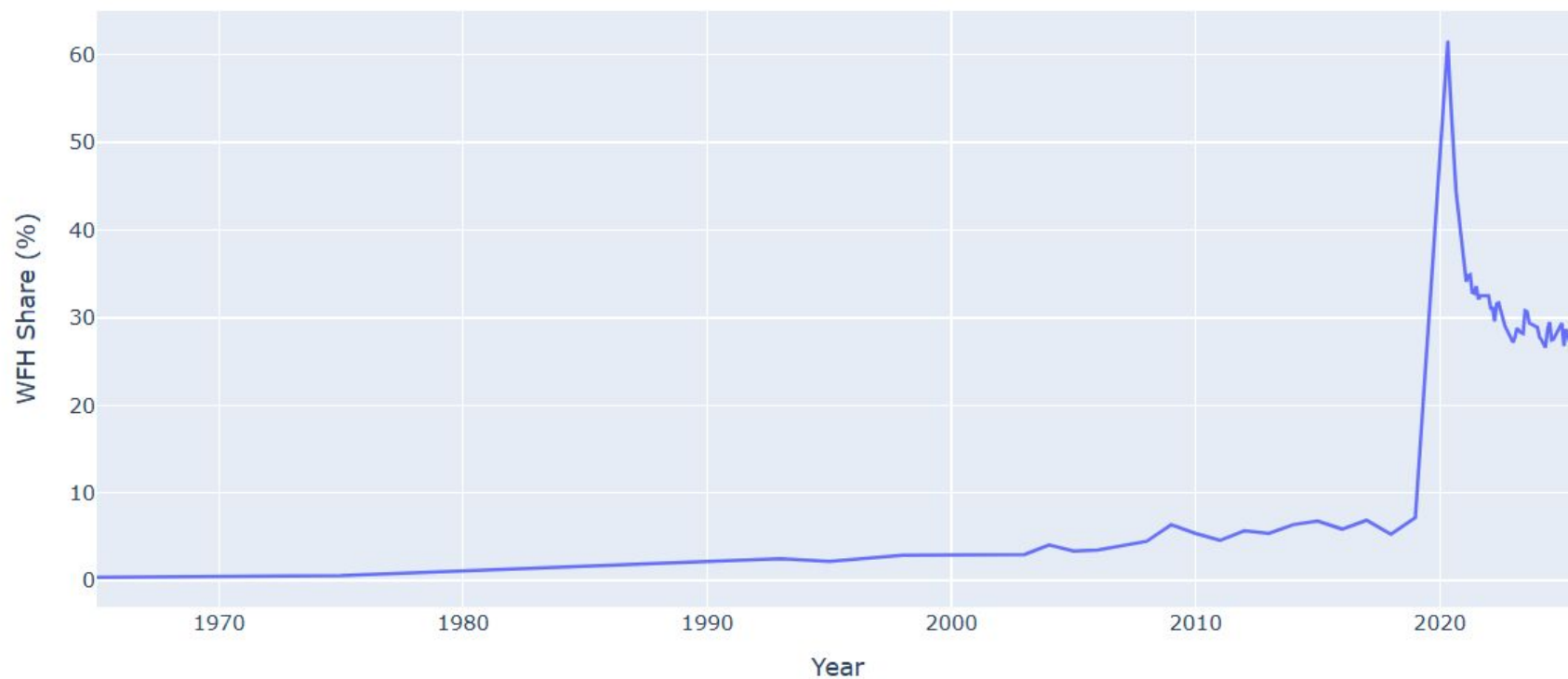# Long-Run Work-From-Home Share (1965–Present)
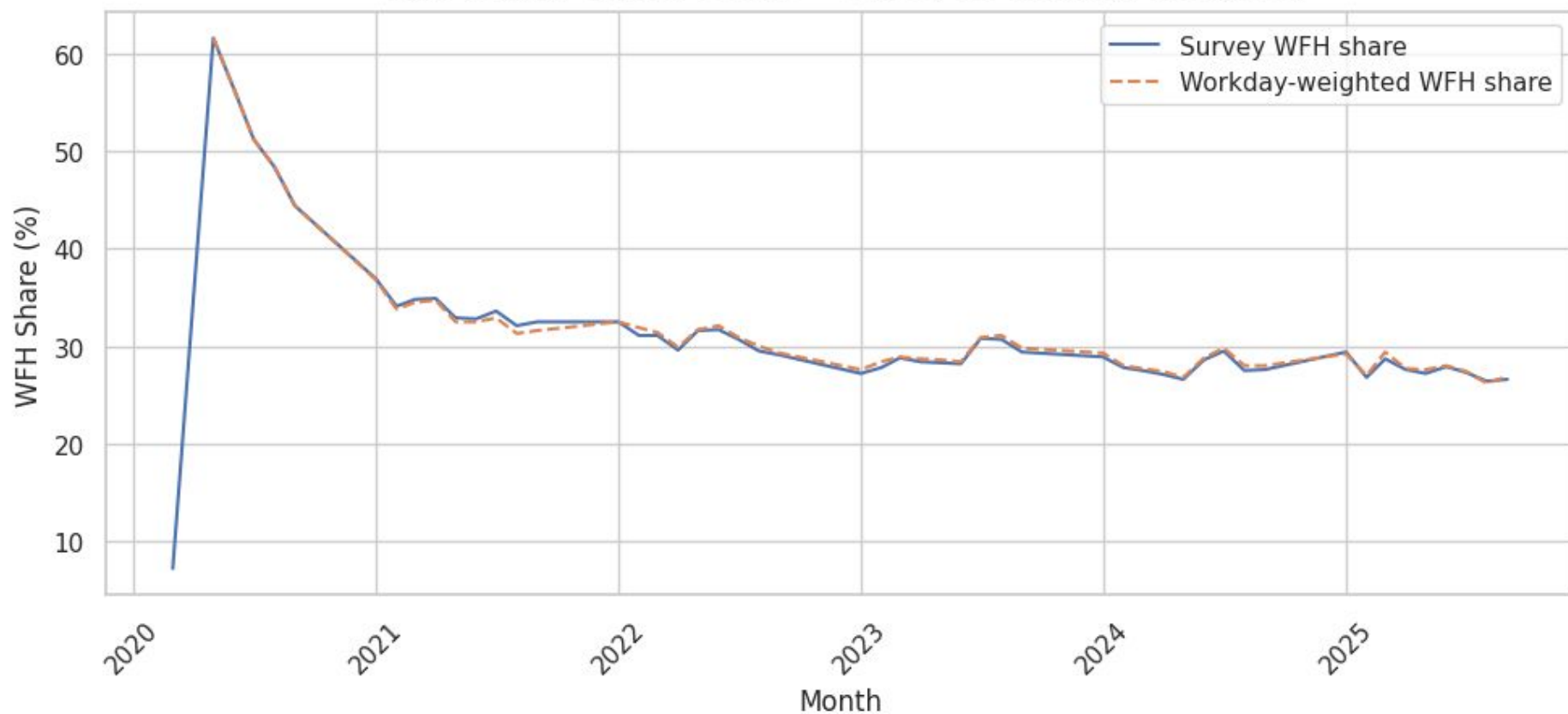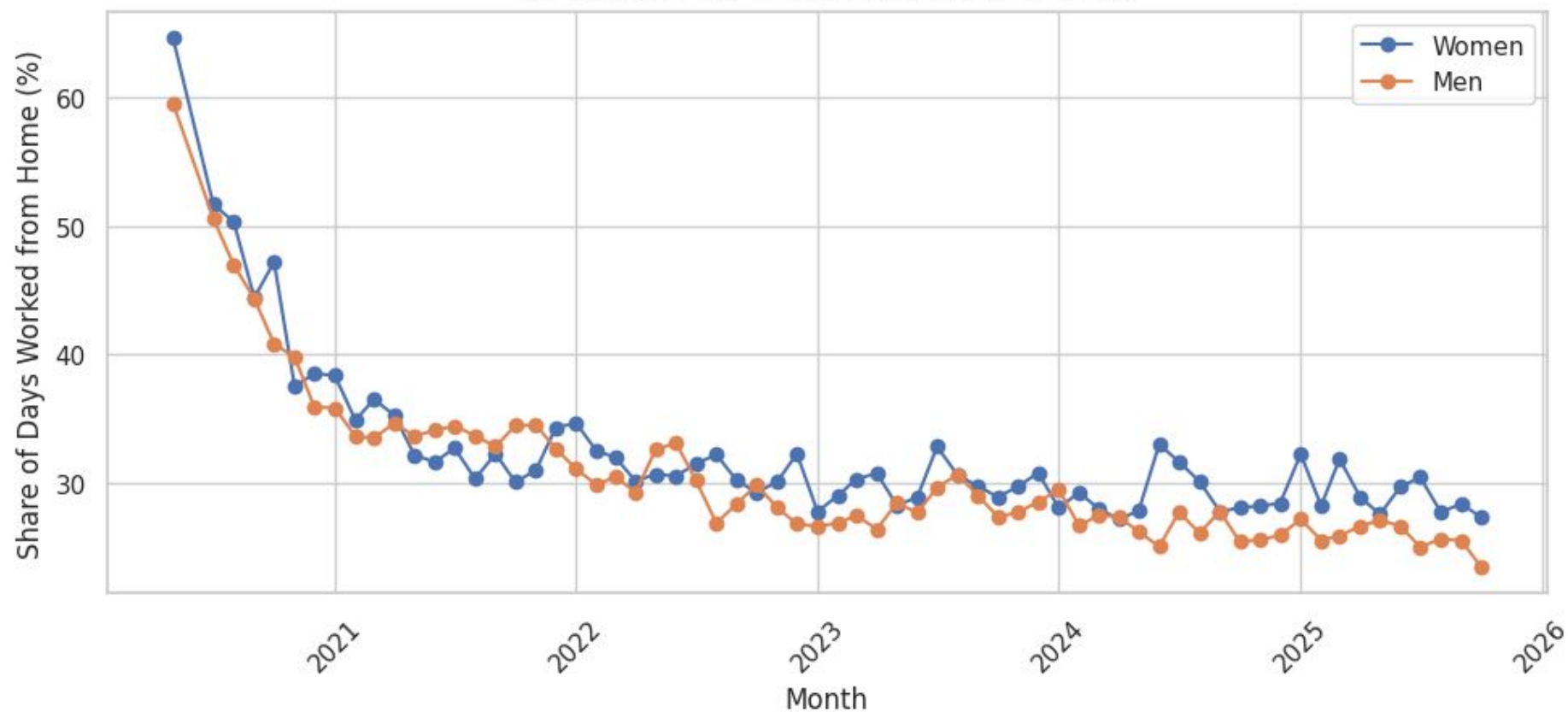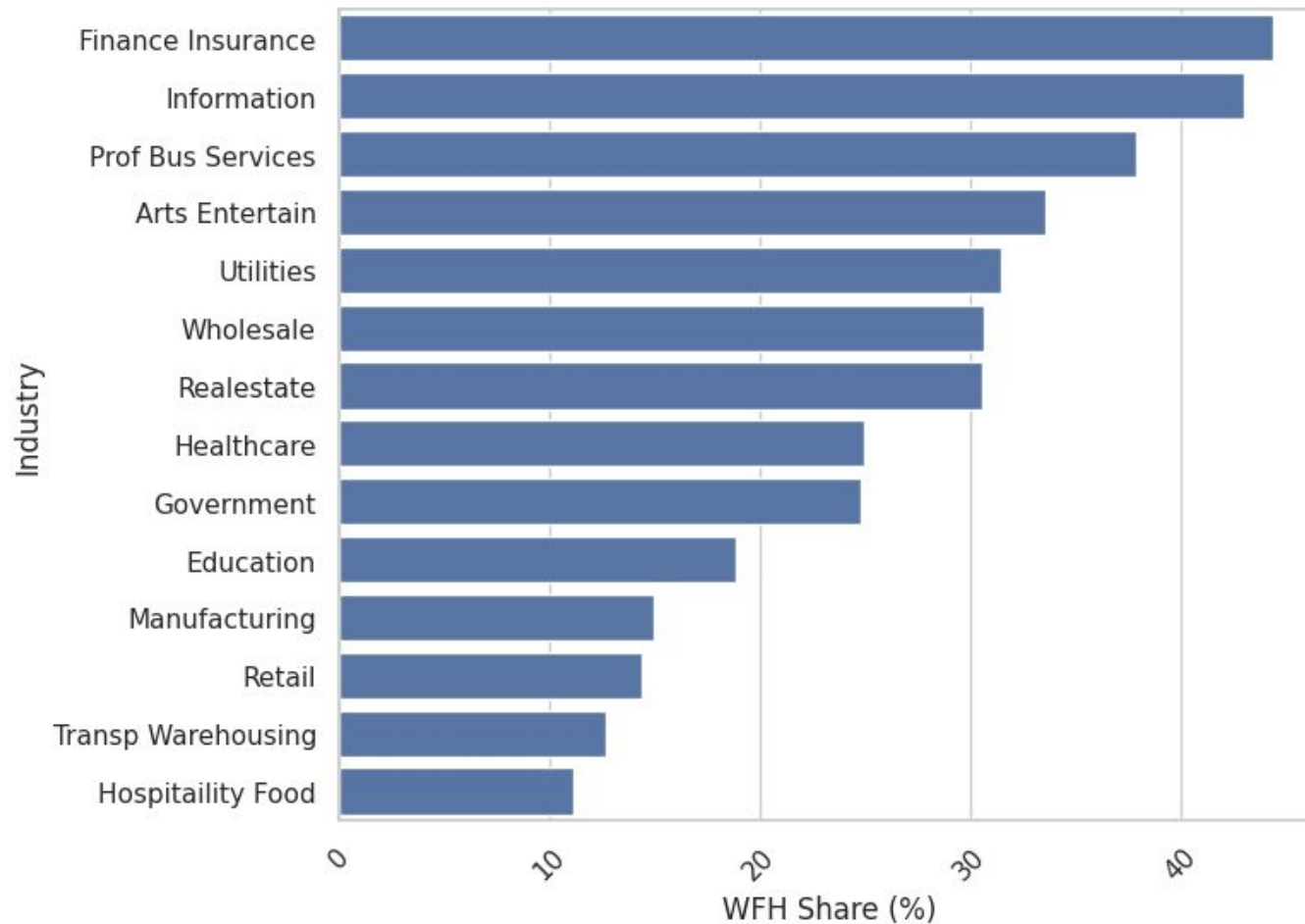
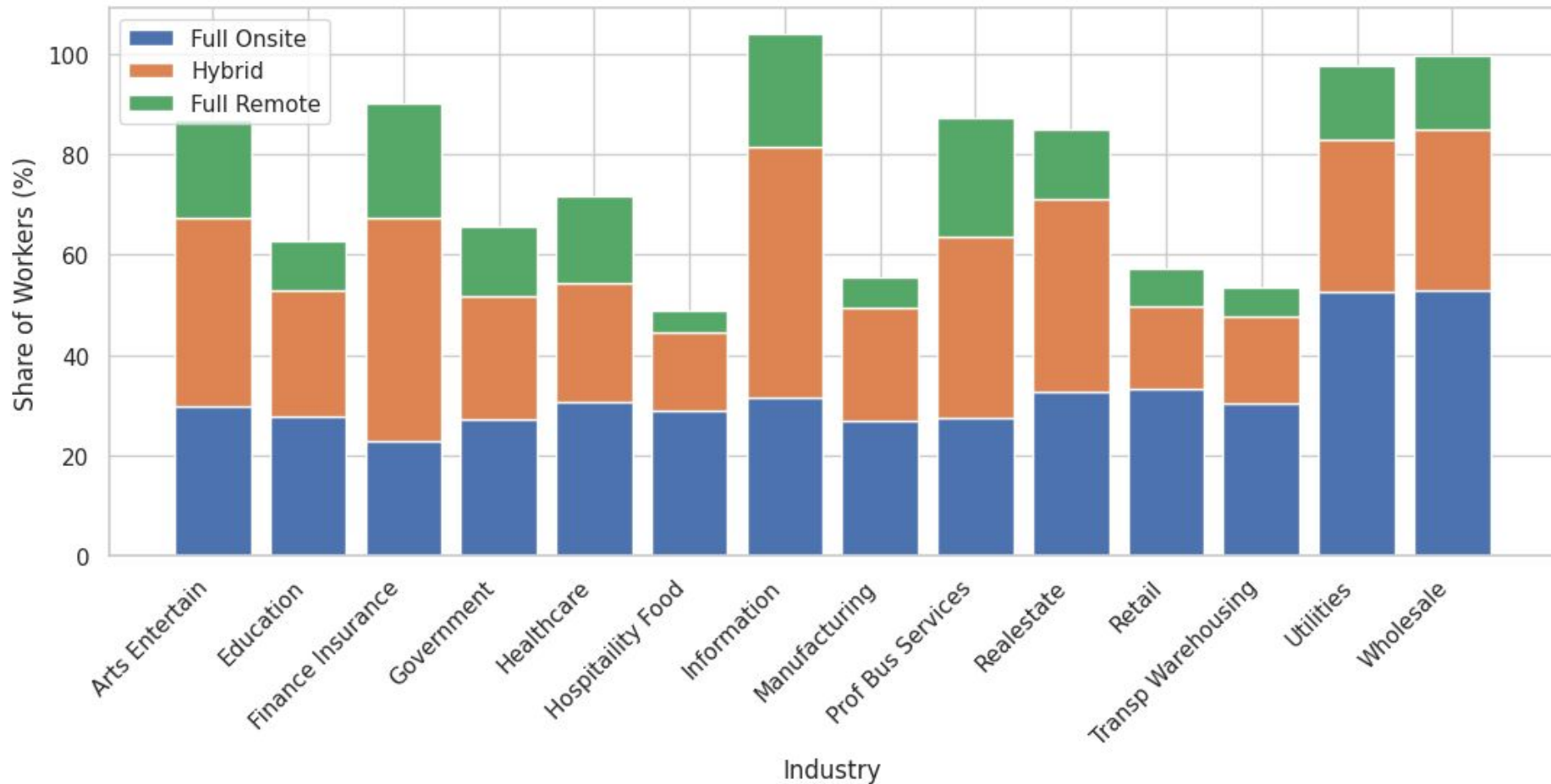WFH During & After COVID – Survey vs Workday-Weighted
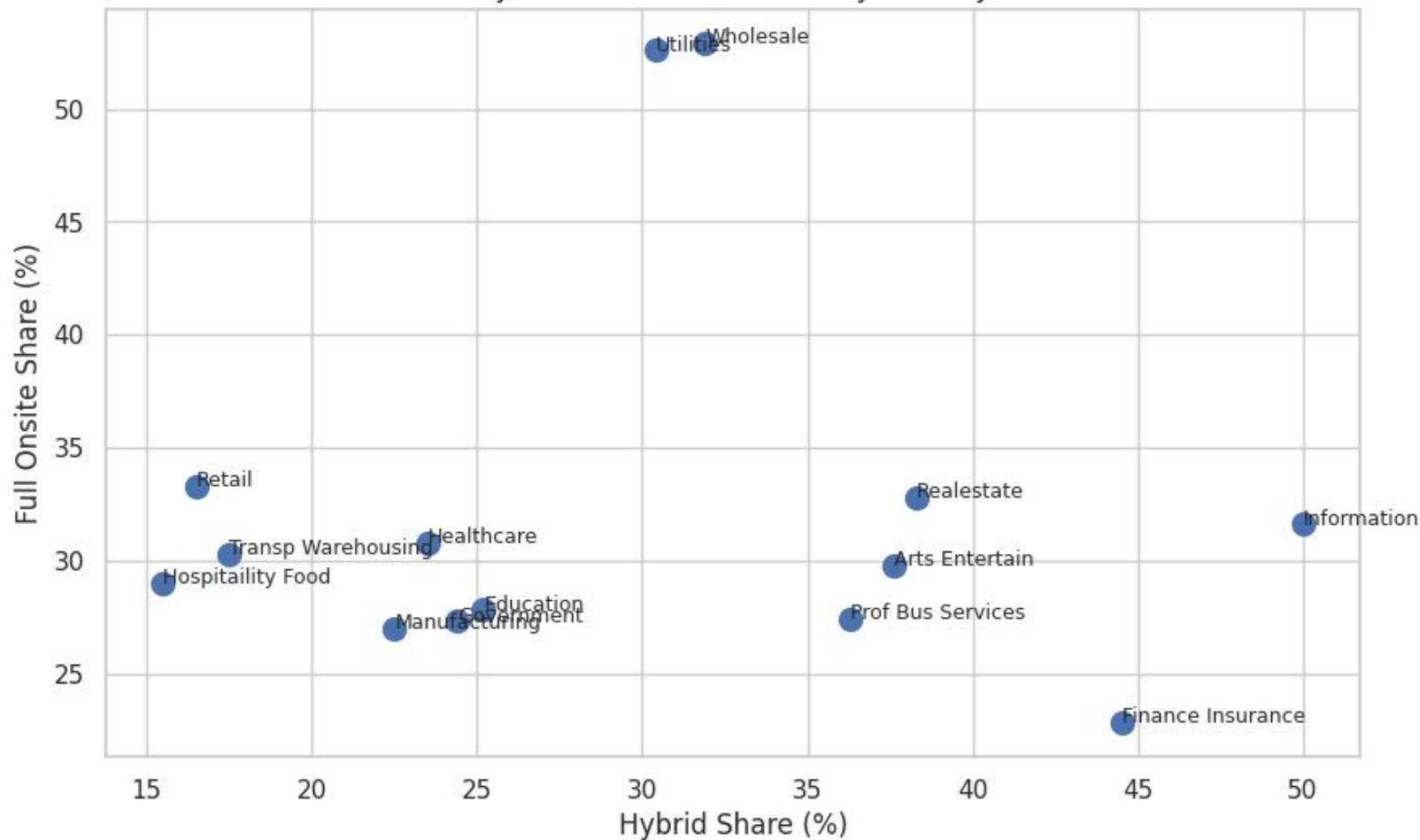
WFH Rates by Gender (Women vs Men)

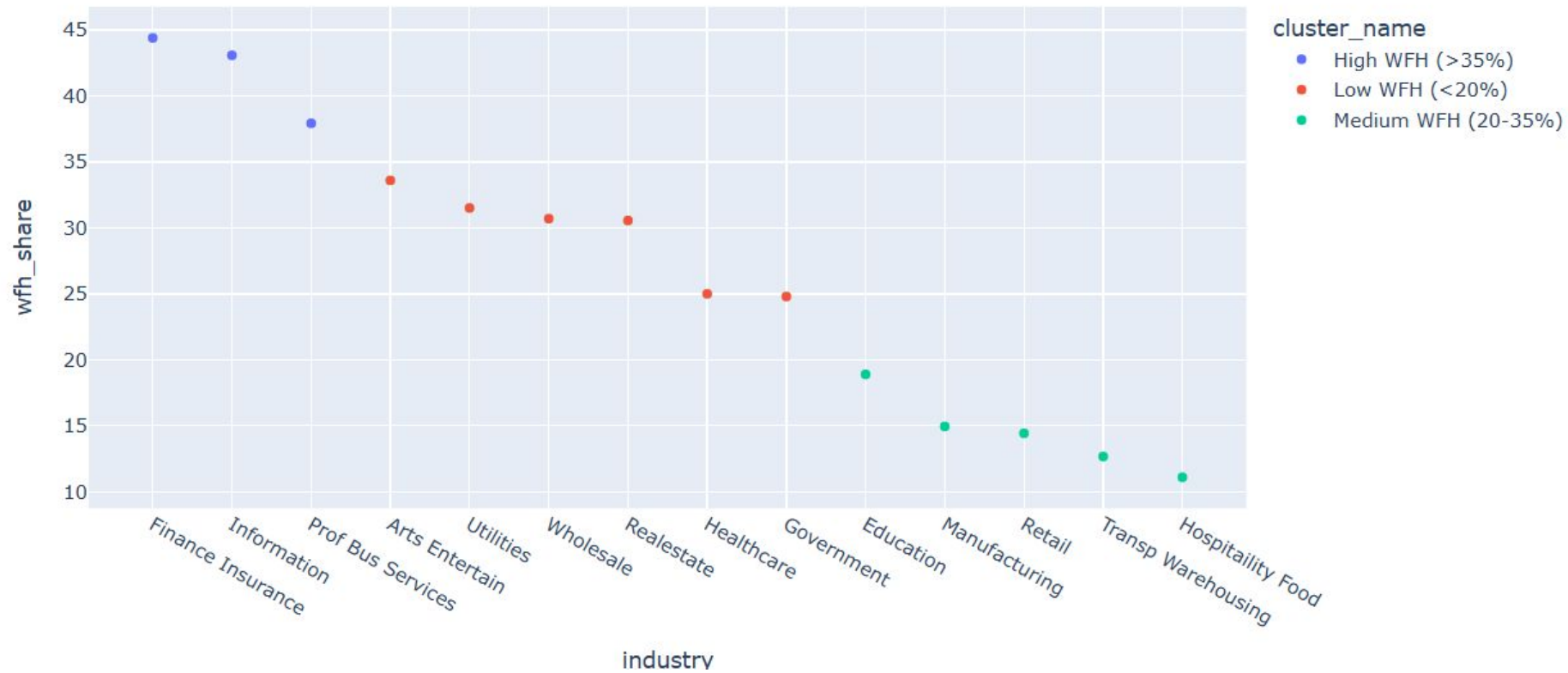WFH Share by Industry (Most Recent Data: 2025-01-01)

Work Arrangements by Industry (Latest Data: 2025-10-01)
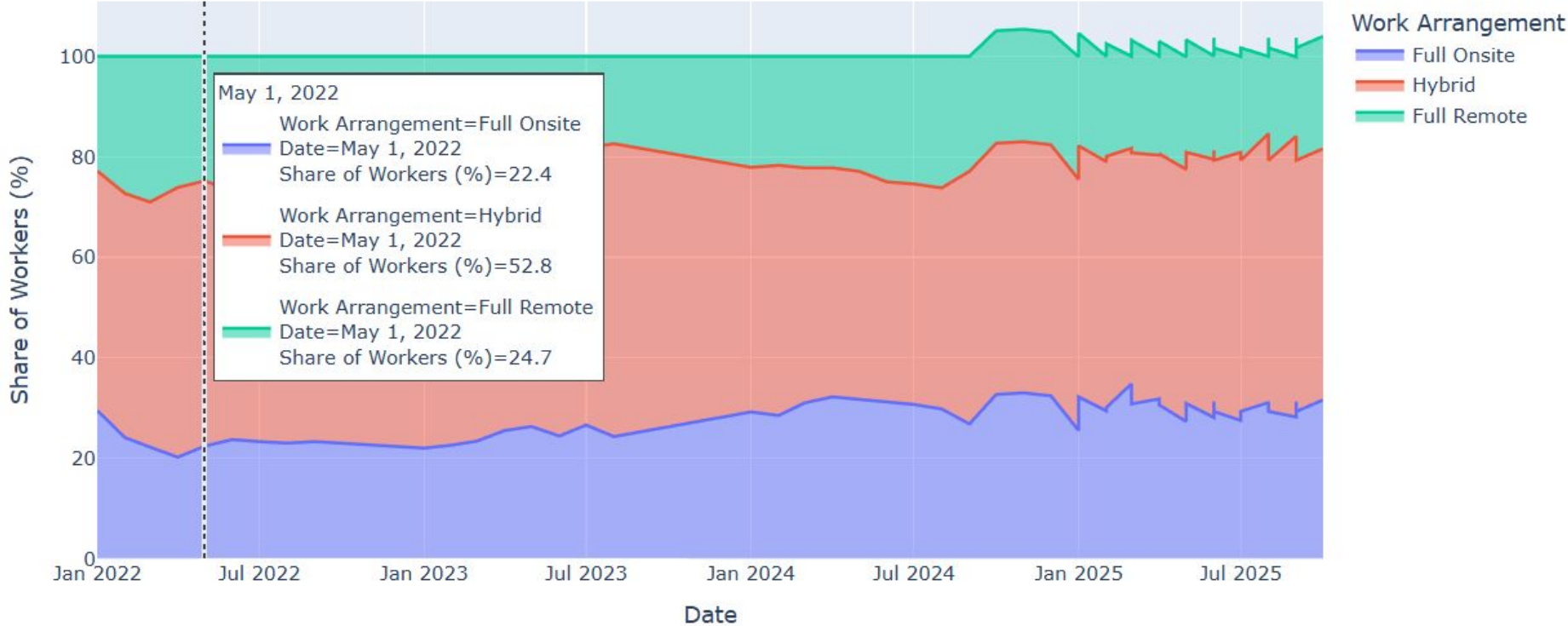
Hybrid vs Full-Onsite Work by Industry
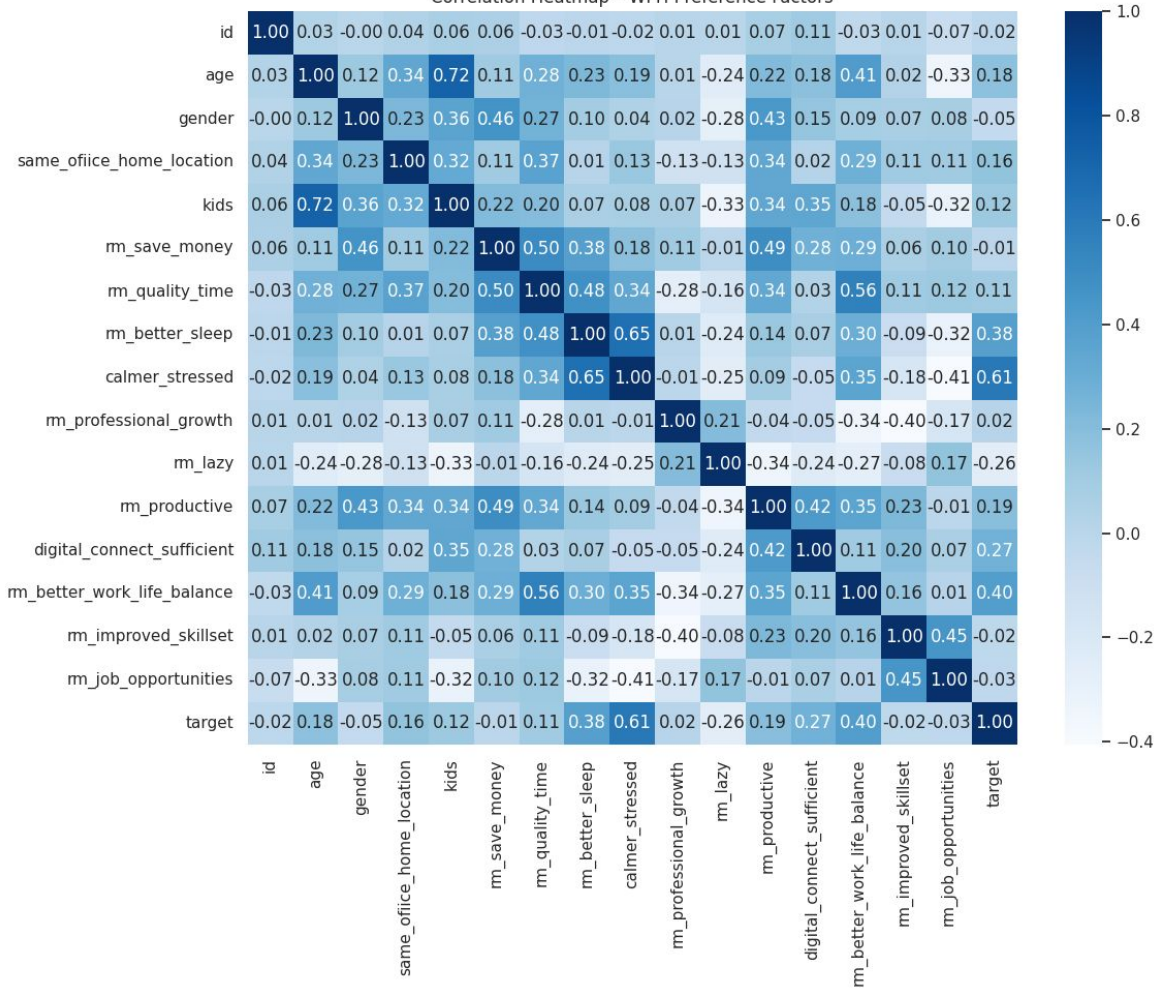
Industry Clusters by WFH Adoption

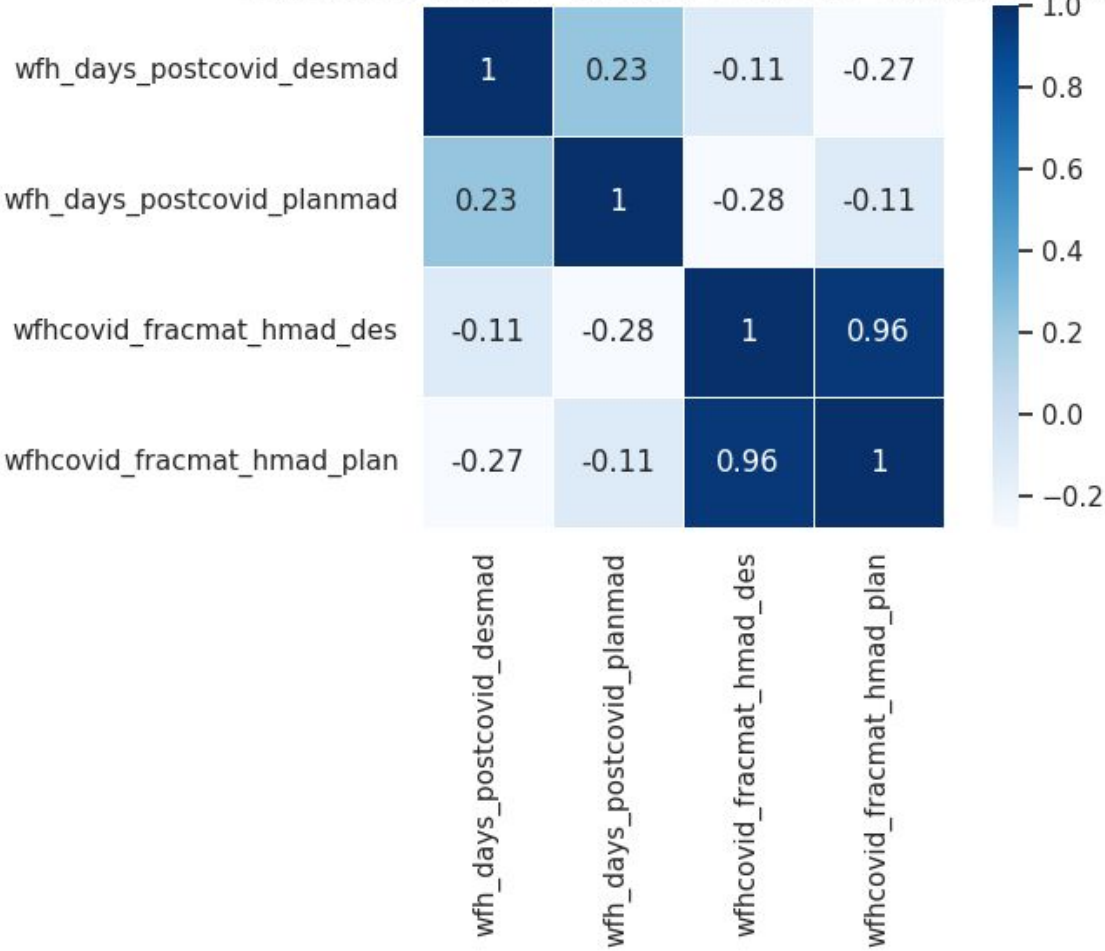# Work Arrangement Trends for Finance Insurance Over Time

Sep 1, 2025

Work Arrangement=Full Onsite
Date=Sep 1, 2025
Share of Workers (%)=30.15

Work Arrangement=Hybrid
Date=Sep 1, 2025
Share of Workers (%)=44.5

Work Arrangement=Full Remote
Date=Sep 1, 2025
Share of Workers (%)=22.7

Work Arrangement
- Full Onsite
- Hybrid
- Full Remote

Work Arrangement Trends for Information Over Time

May 1, 2022

Work Arrangement=Full Onsite
Date=May 1, 2022
Share of Workers (%)=22.4

Work Arrangement=Hybrid
Date=May 1, 2022
Share of Workers (%)=52.8

Work Arrangement=Full Remote
Date=May 1, 2022
Share of Workers (%)=24.7

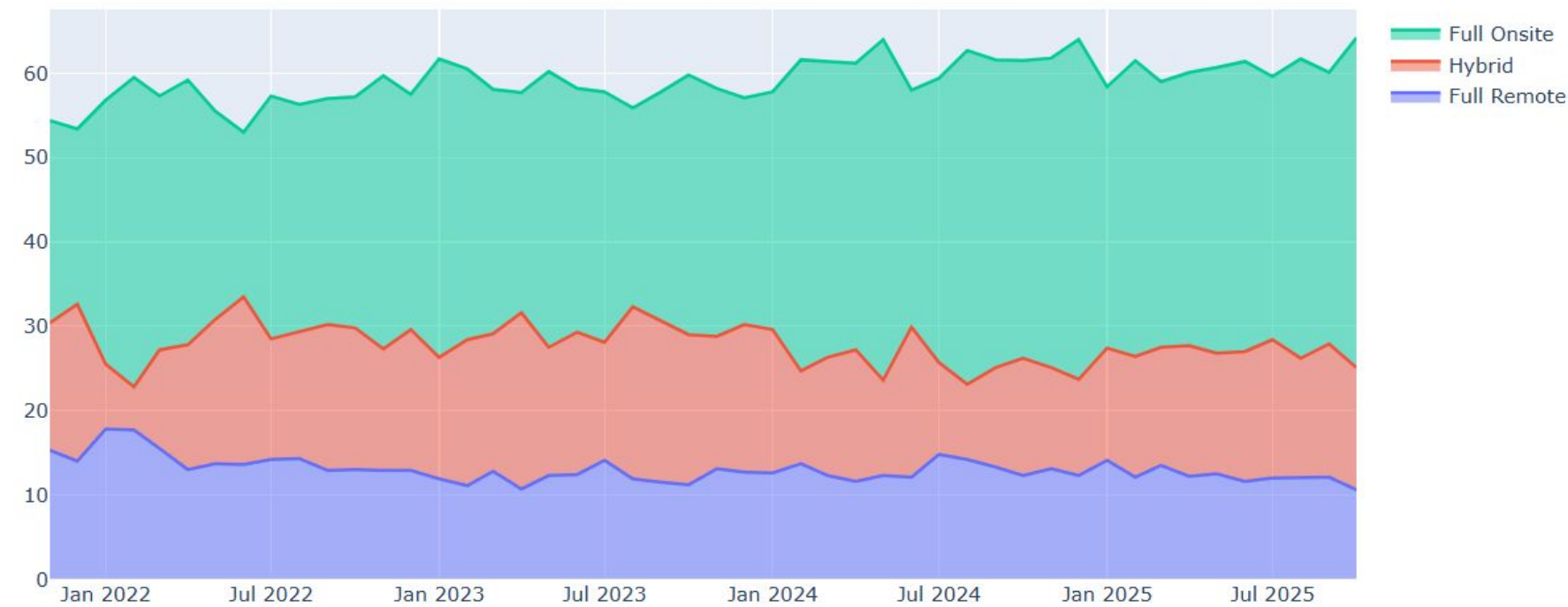**Work Arrangement**
- Full Onsite
- Hybrid
- Full Remote

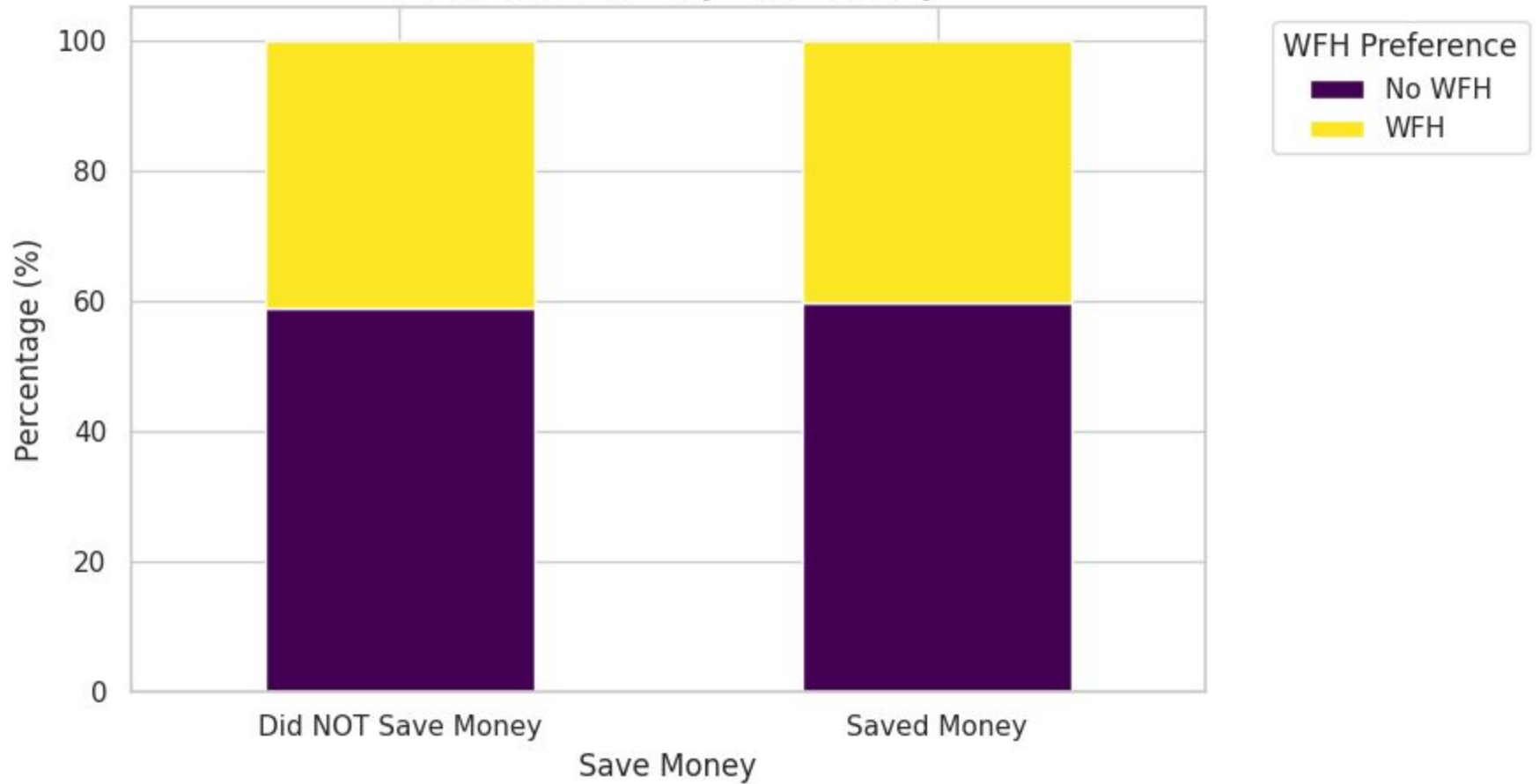Correlation Heatmap – WFH Preference Factors

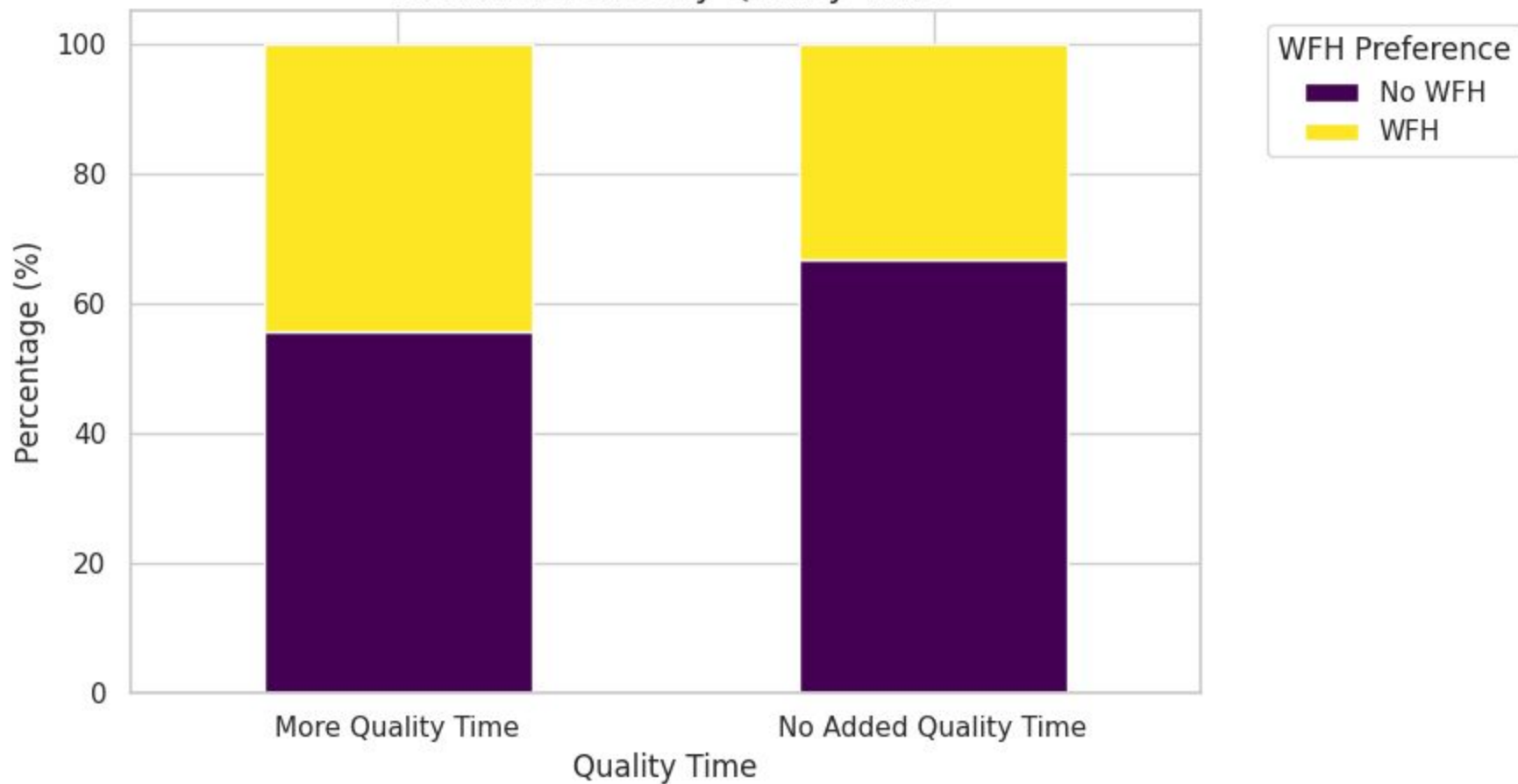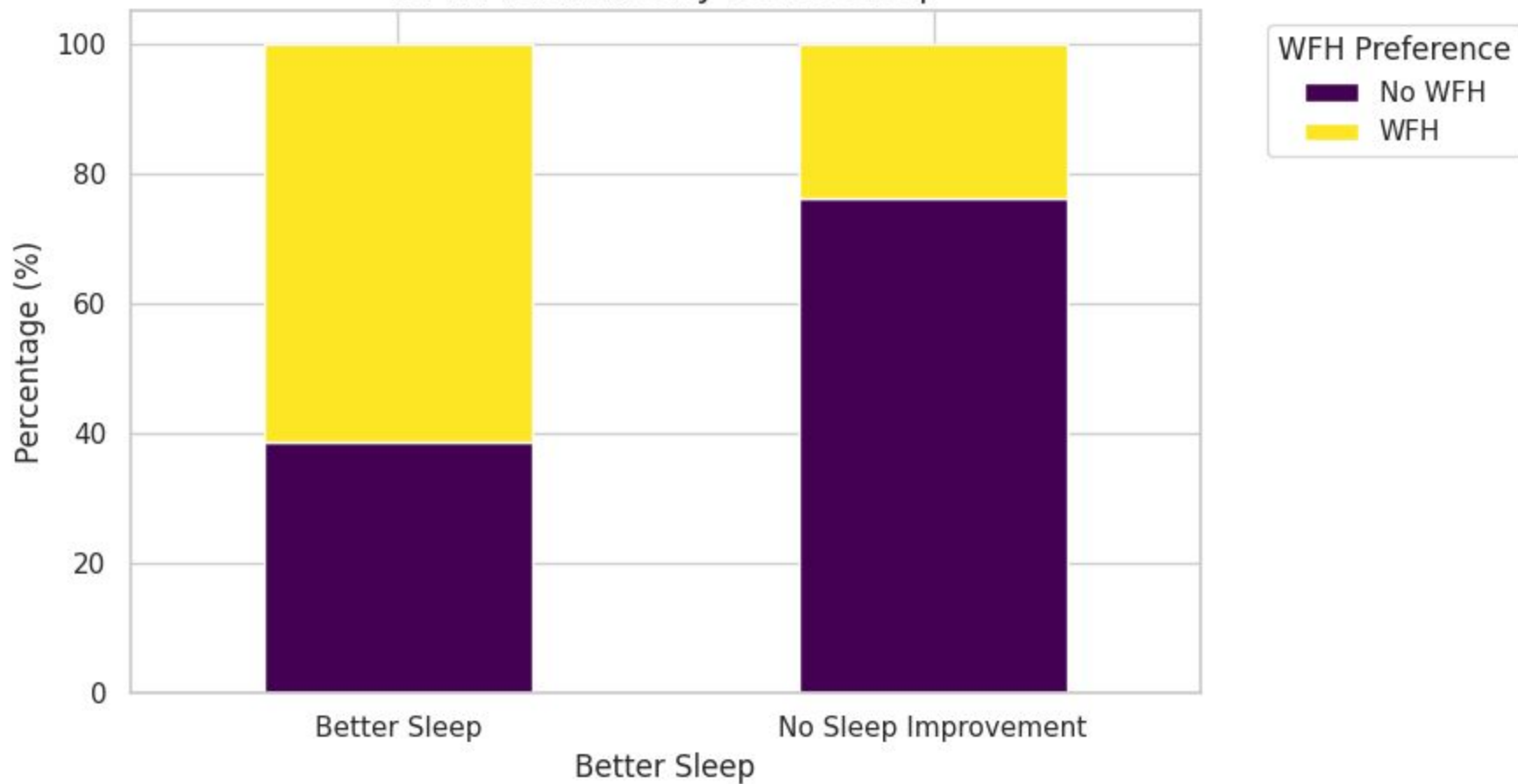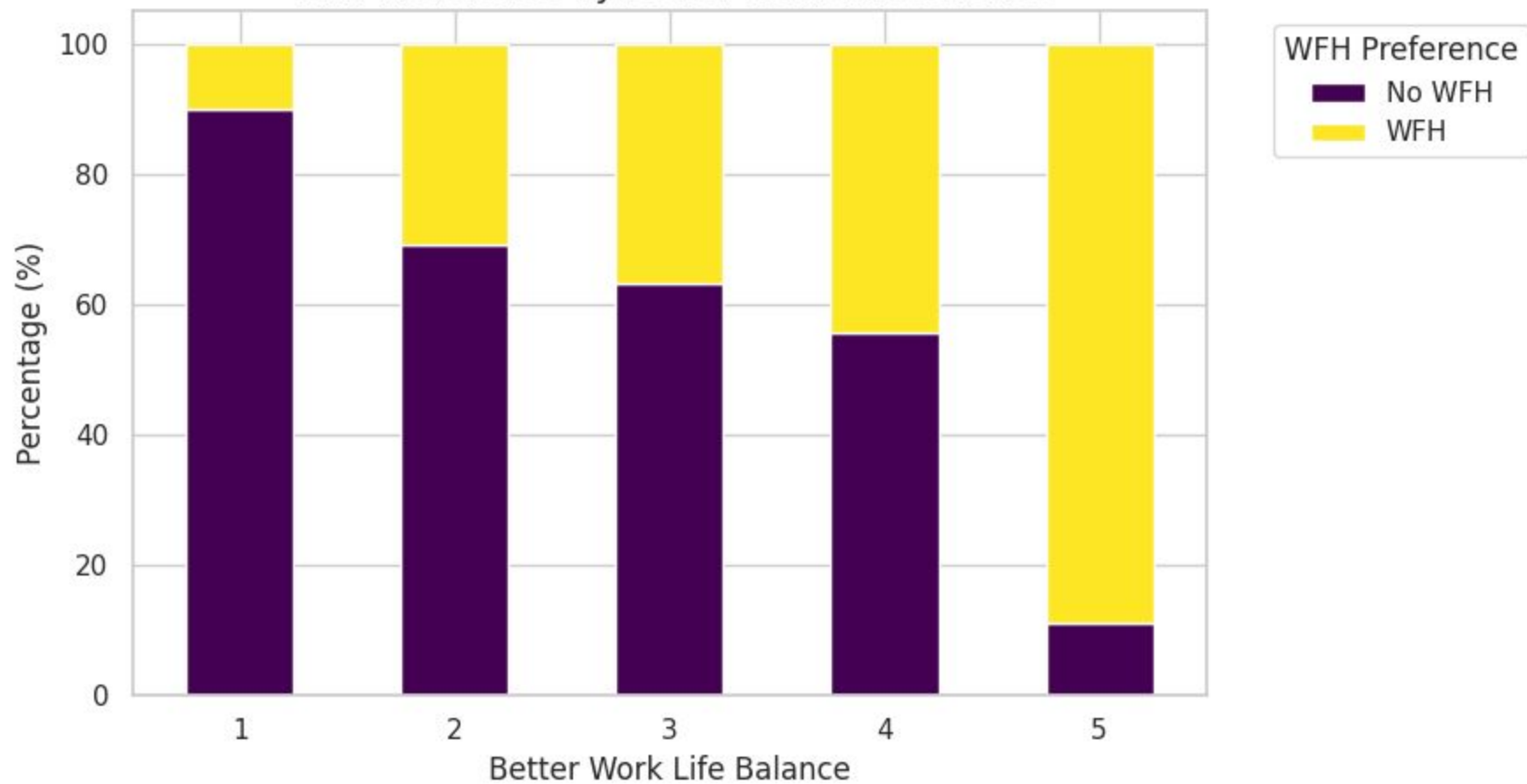Correlation Matrix – Worker Desire vs Employer Plans

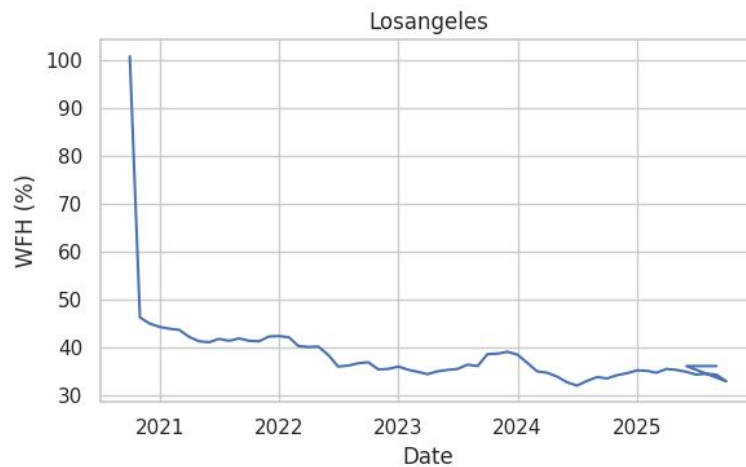# Work Arrangement Trends Over Time

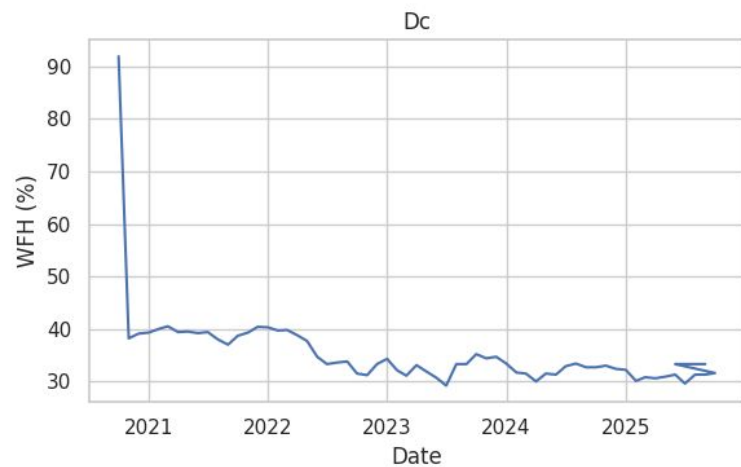WFH Preference by Save Money
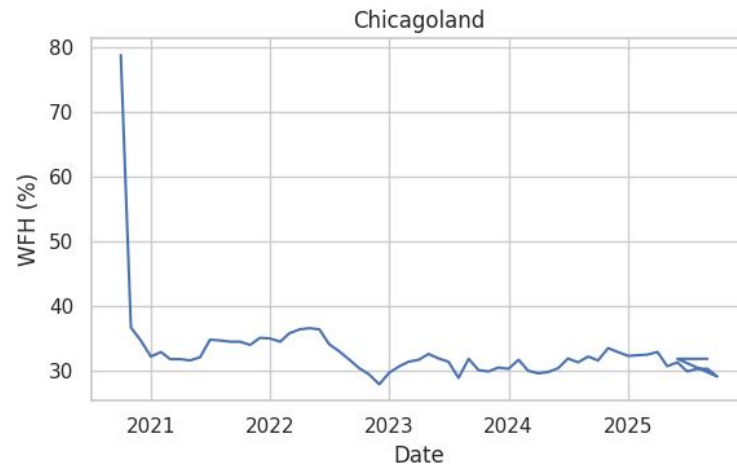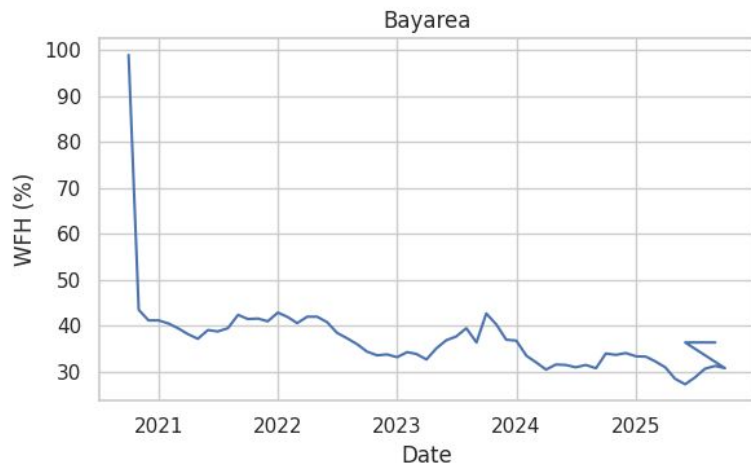
WFH Preference by Quality Time
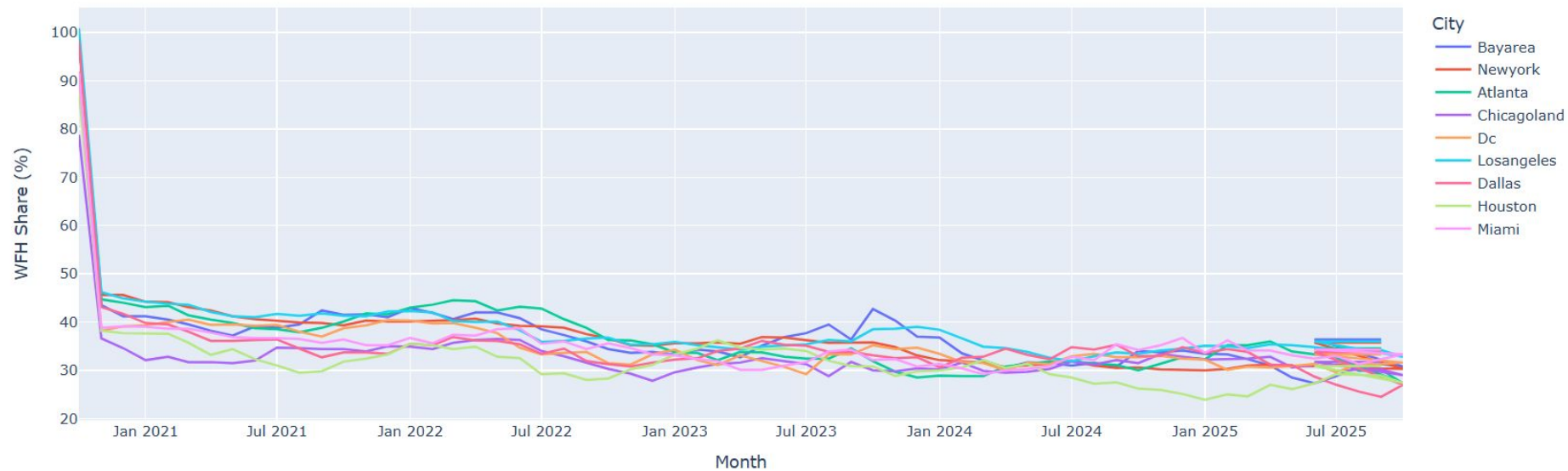
WFH Preference by Better Sleep
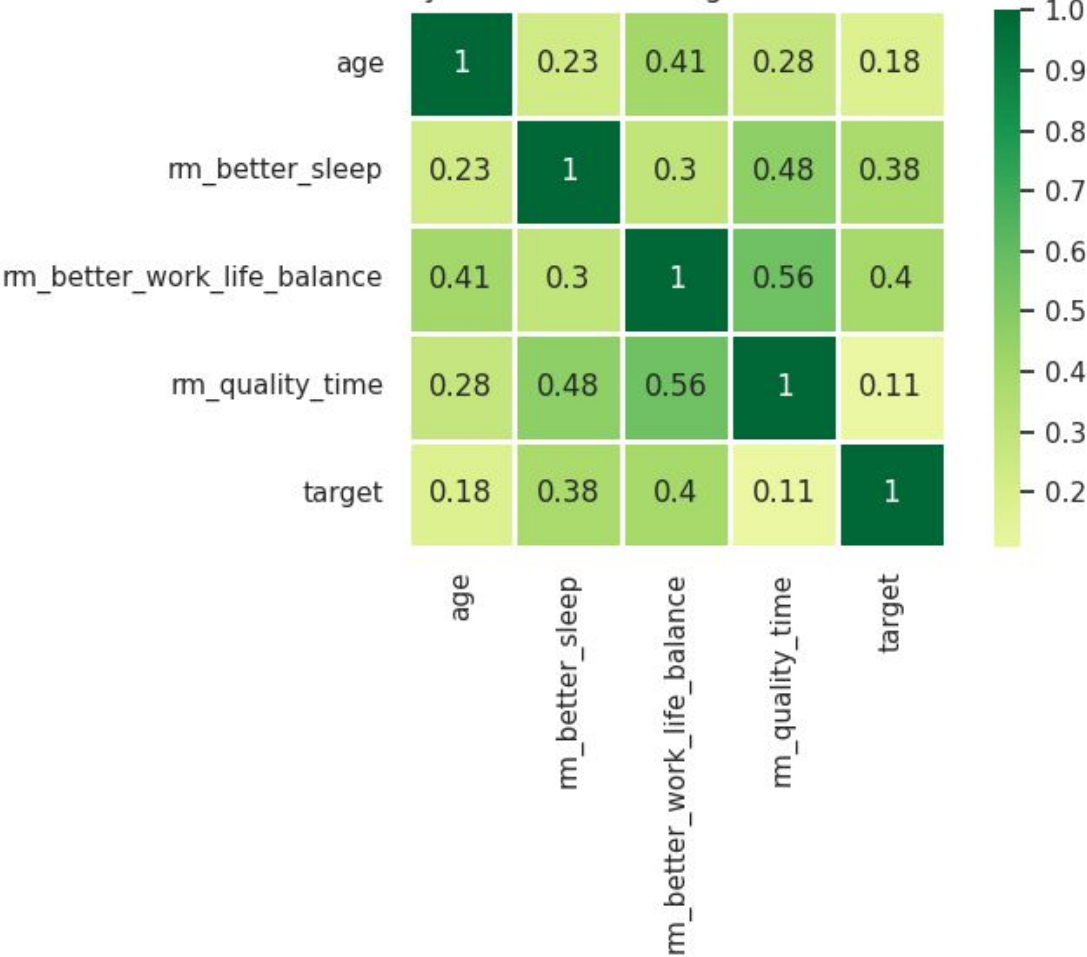
WFH Preference by Better Work Life Balance
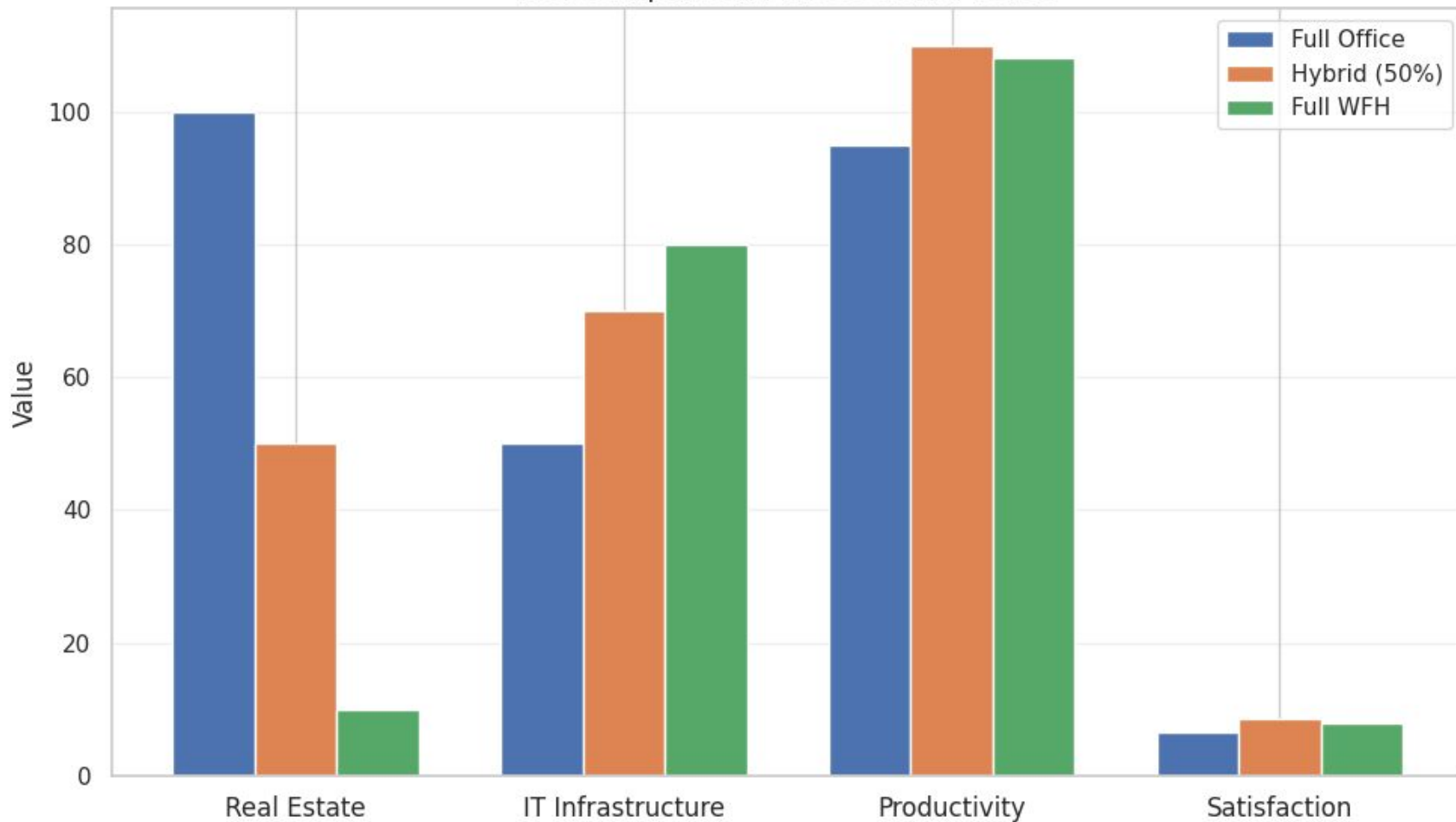
WFH Rates by Major Cities (2x2 Grid)

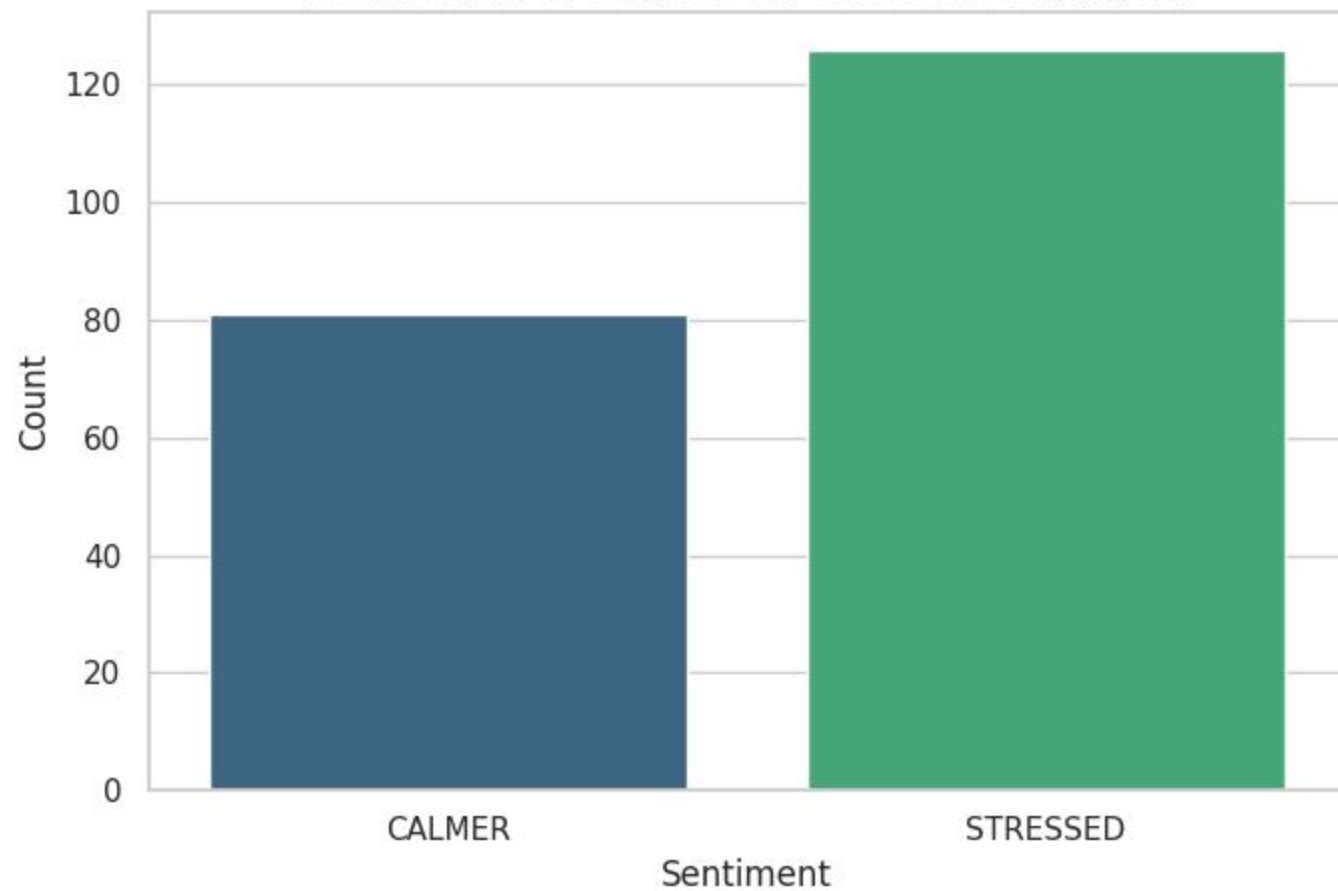WFH Rates by City (6-Month Moving Average)

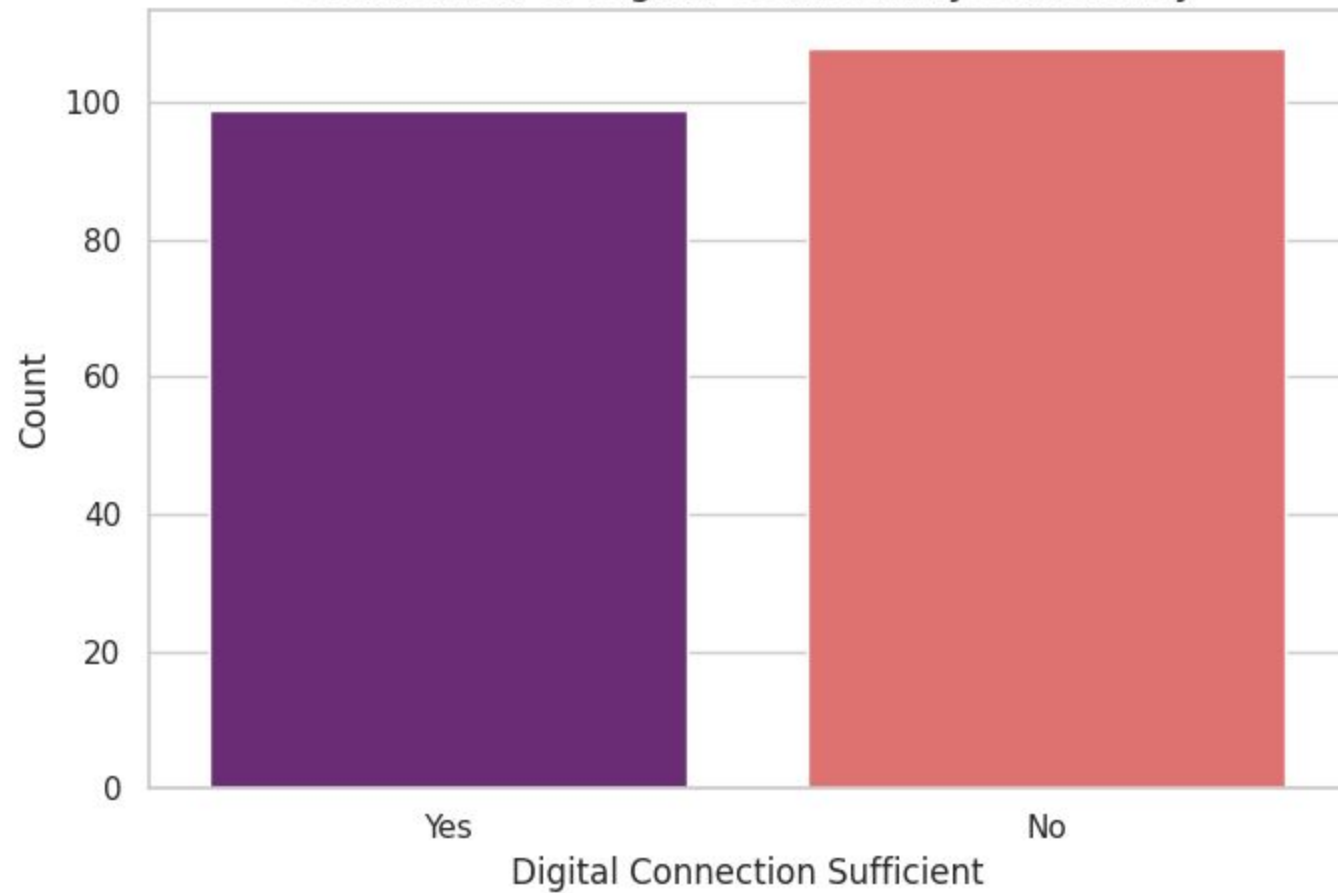Key Factors Influencing WFH Preference
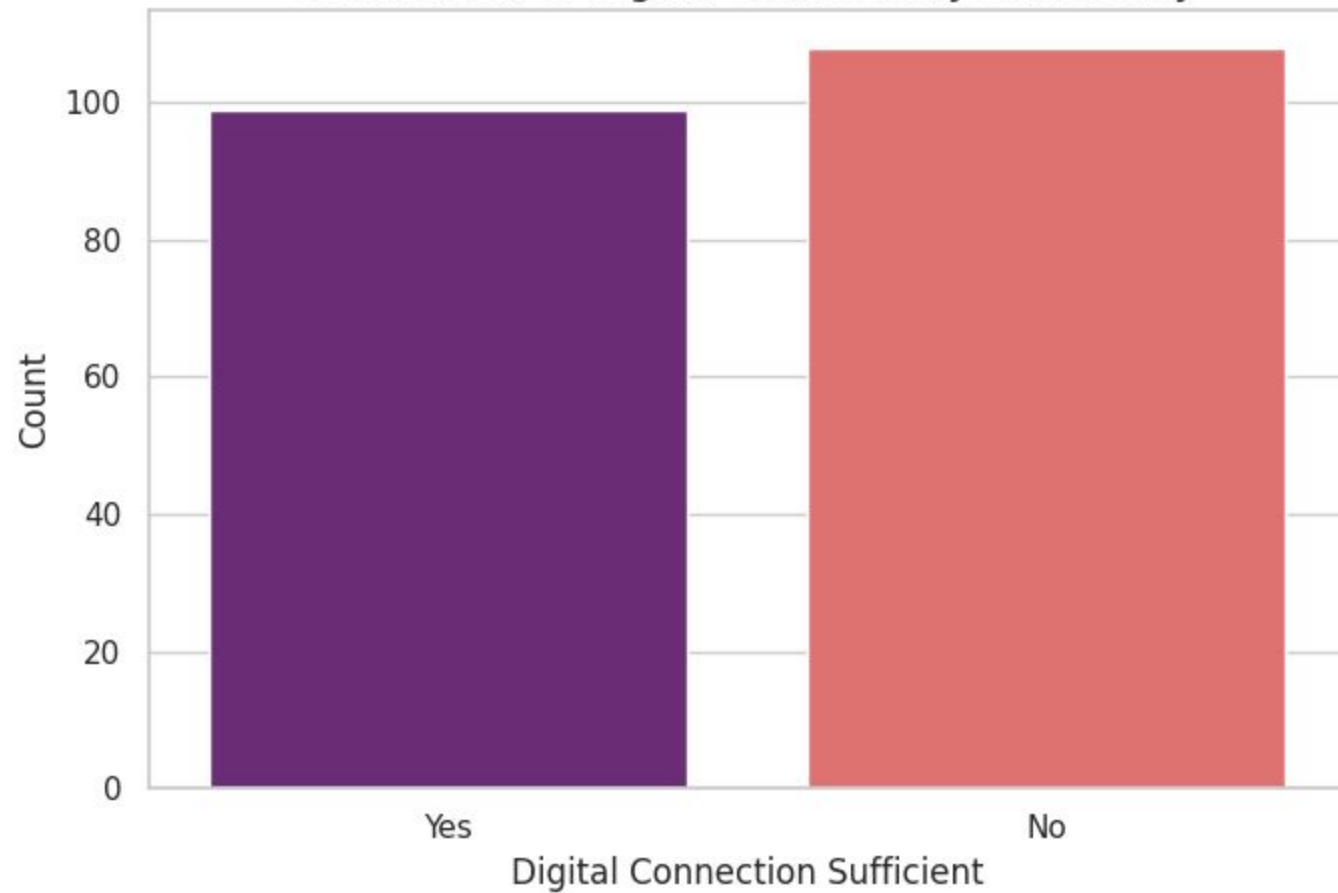
ROI Comparison Across Work Models

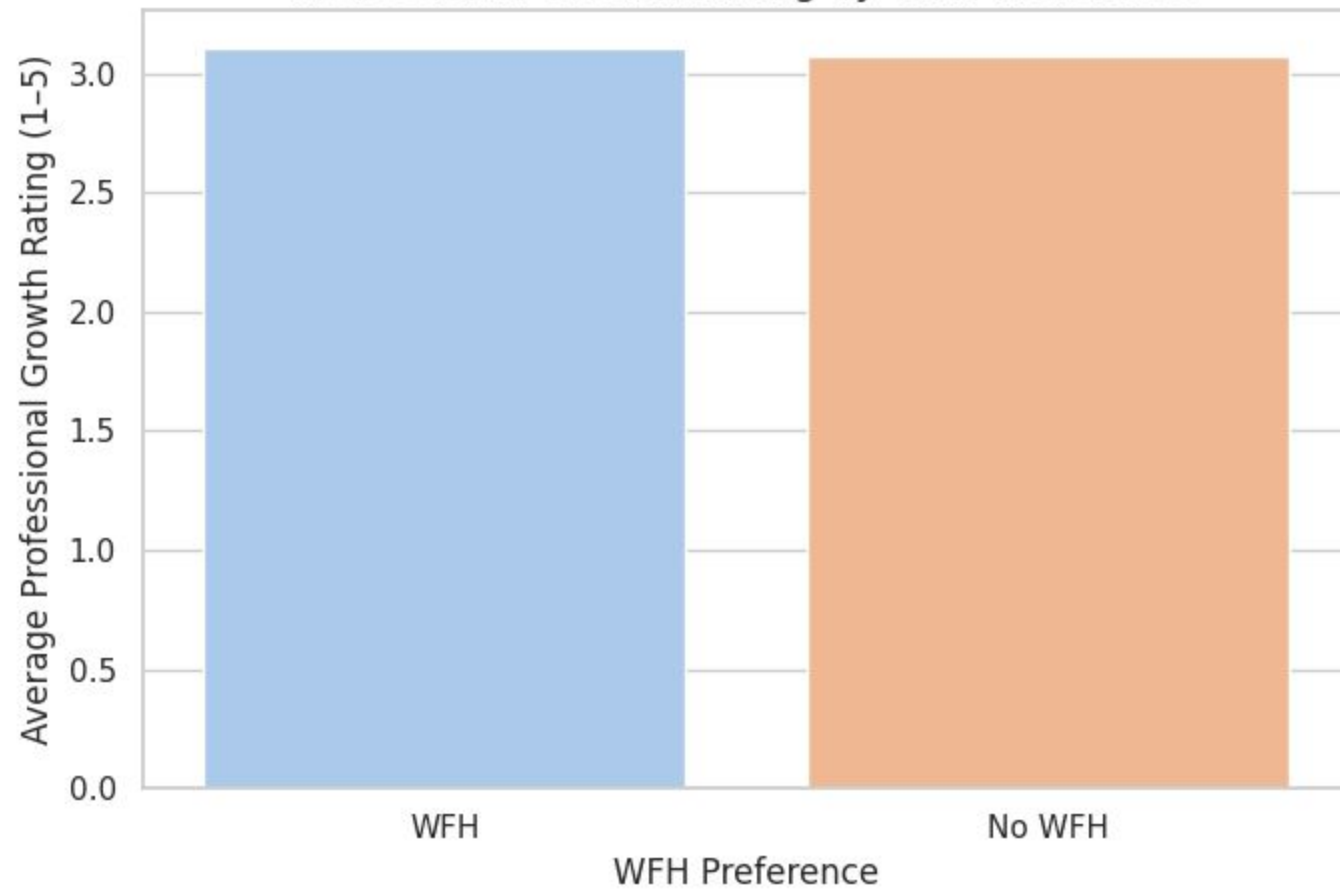Distribution of Calmer vs. Stressed Sentiment

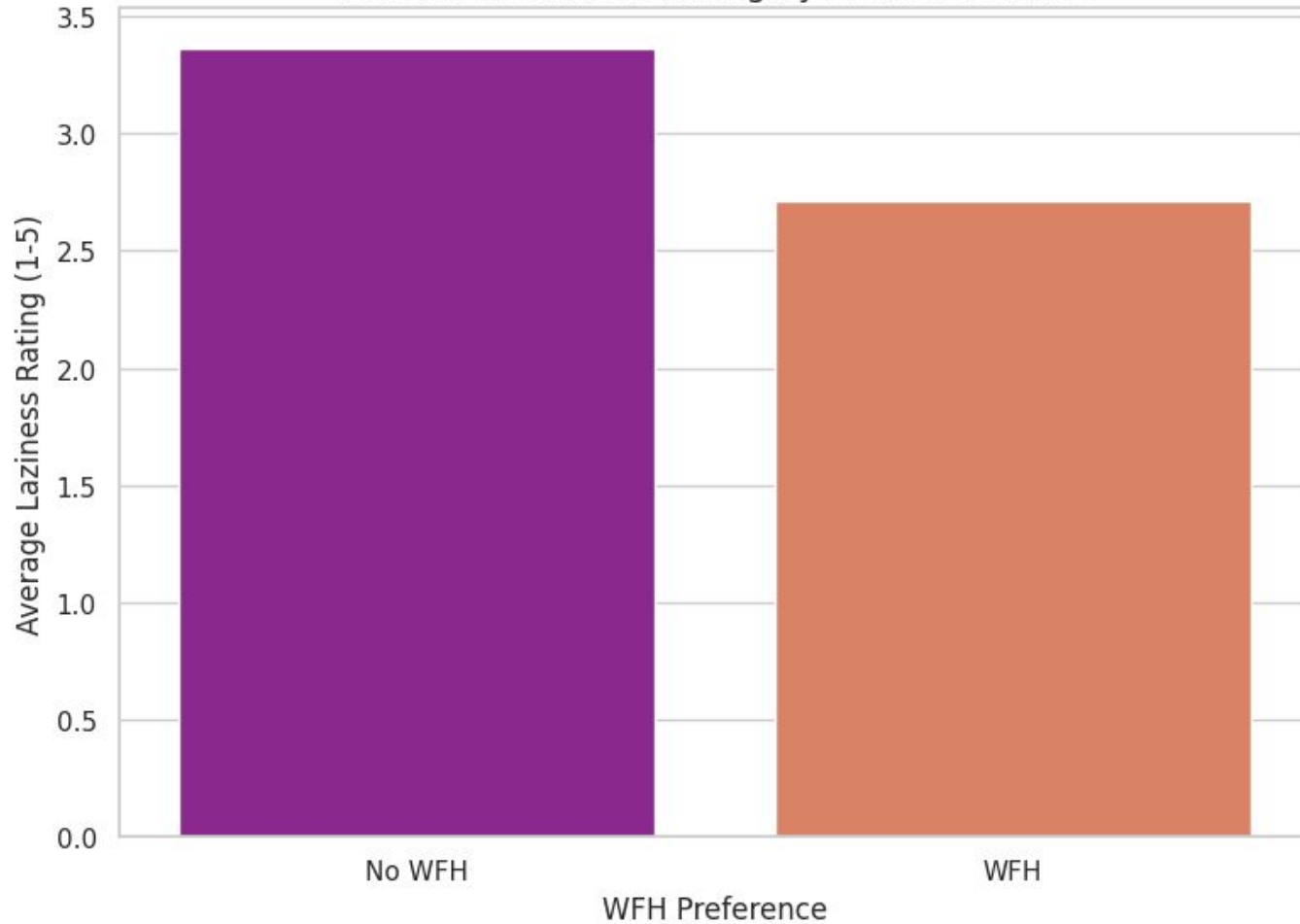**Distribution of Digital Connectivity Sufficiency**

Distribution of Digital Connectivity Sufficiency
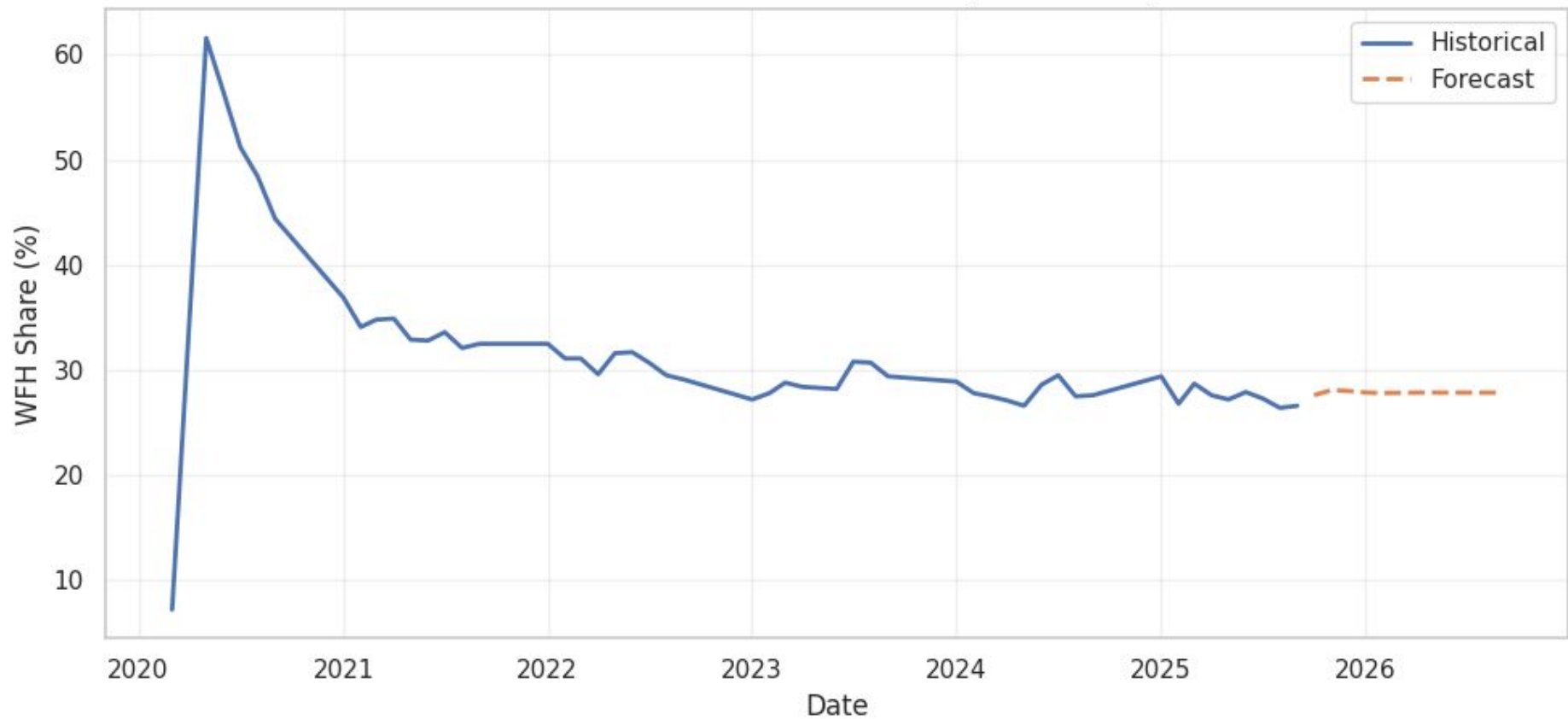
Professional Growth Rating by WFH Preference

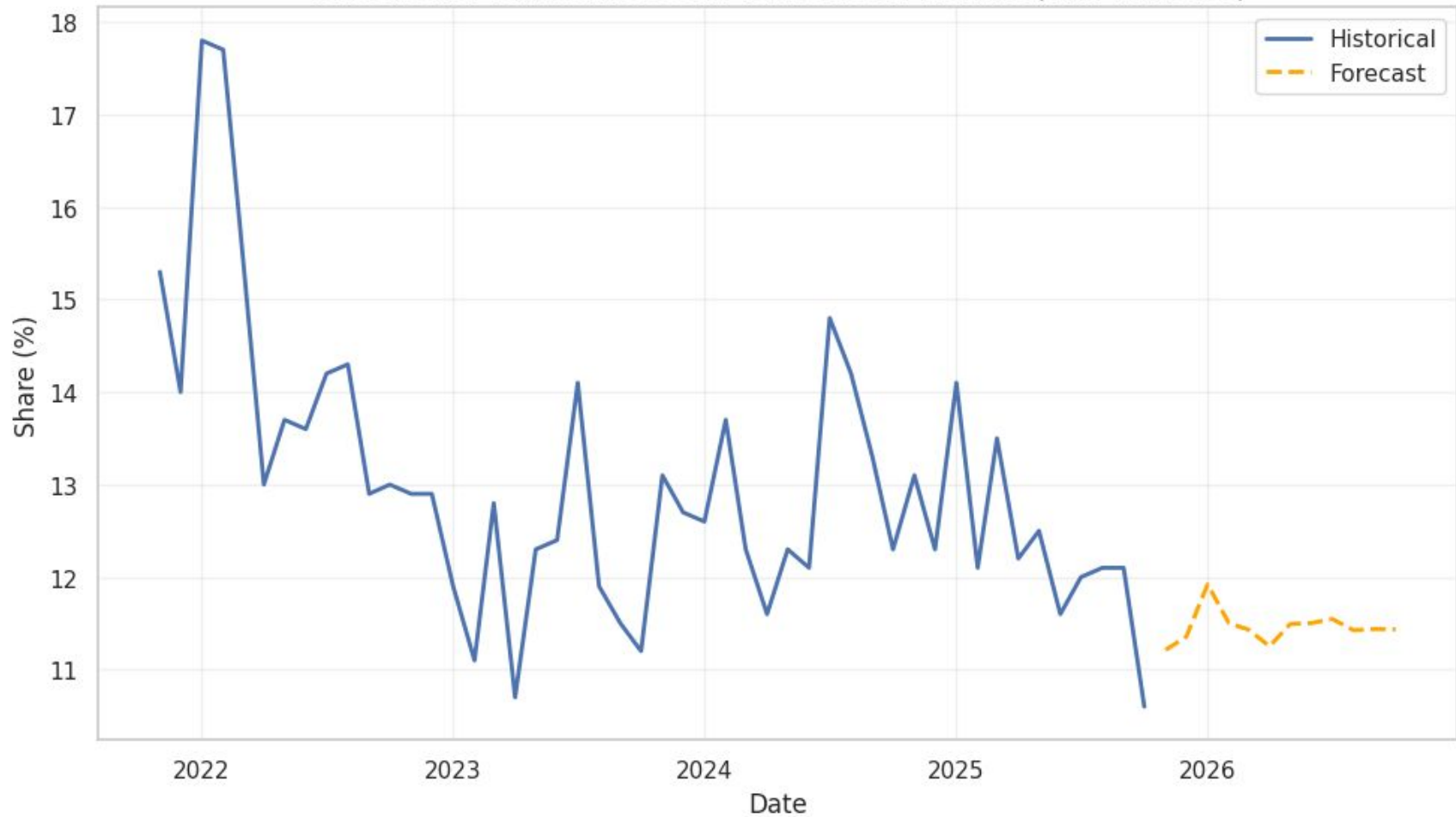Perceived Laziness Rating by WFH Preference

Productivity Rating by WFH Preference

WFH Forecast for Next 12 Months (ARIMA Model)

Forecast for Full Remote Curr for Next 12 Months (ARIMA Model)

Forecast for Hybrid Curr for Next 12 Months (ARIMA Model)