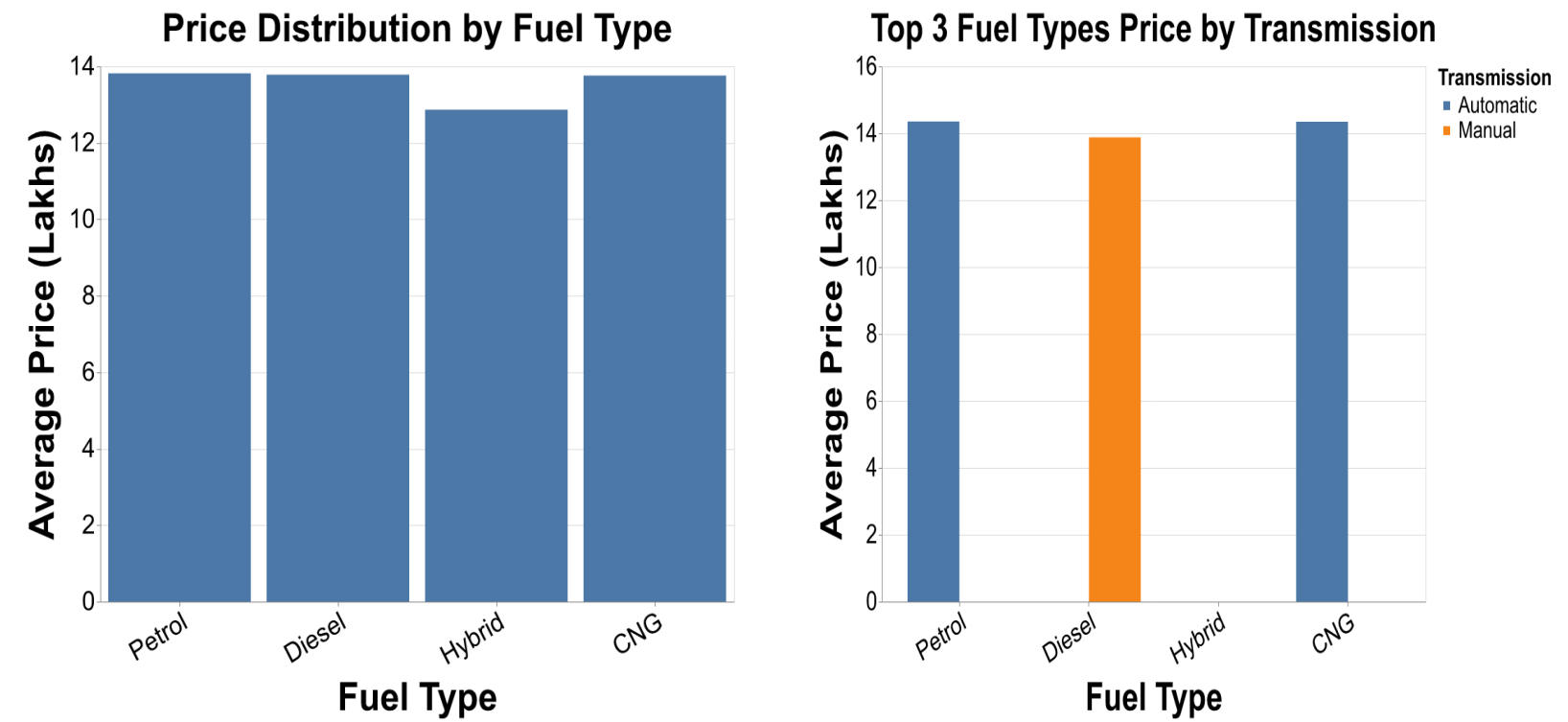


How Do Fuel Type, Transmission, and Ownership Shape Used Car Prices?

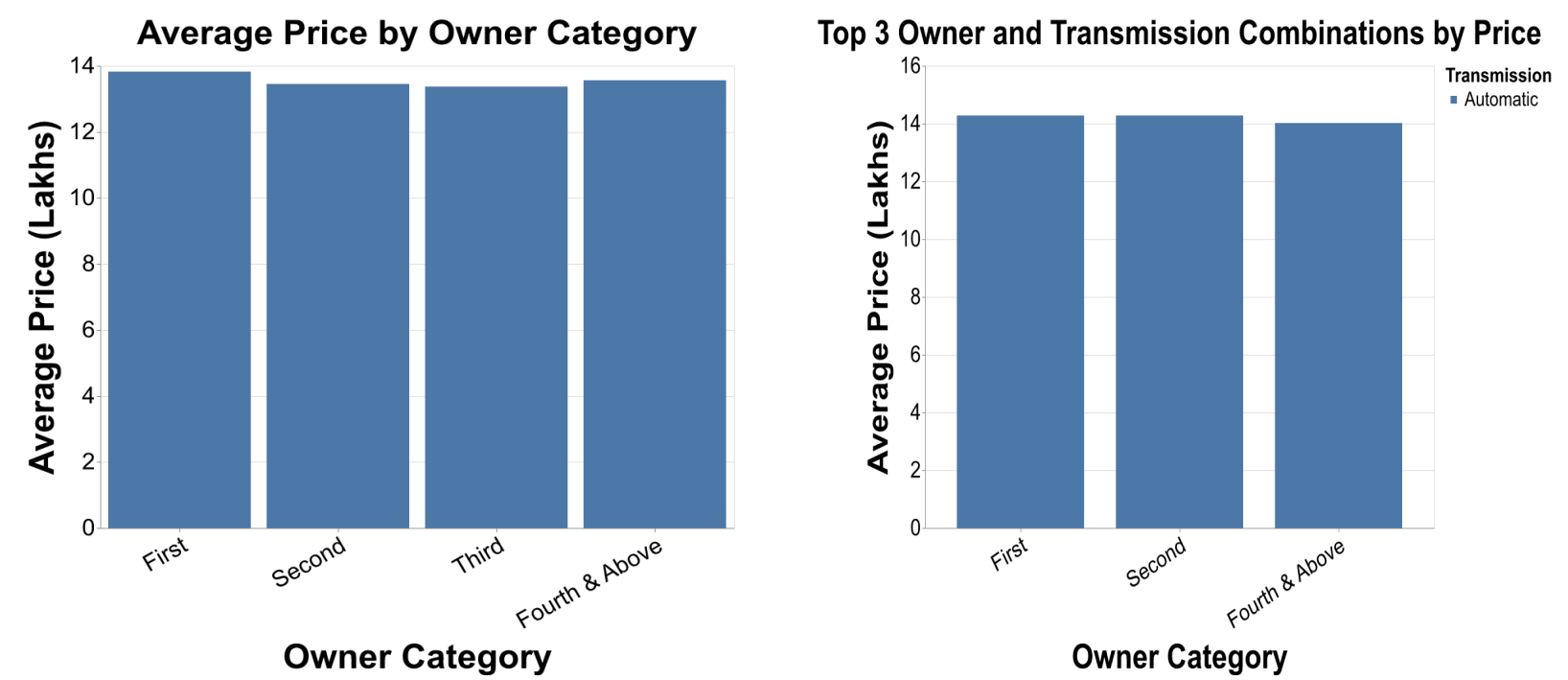
INTRODUCTION

Used car prices vary by fuel type, transmission, and ownership history. This analysis covers average prices across fuel types, owner categories, and transmission modes. It highlights how these factors influence vehicle pricing in the market.

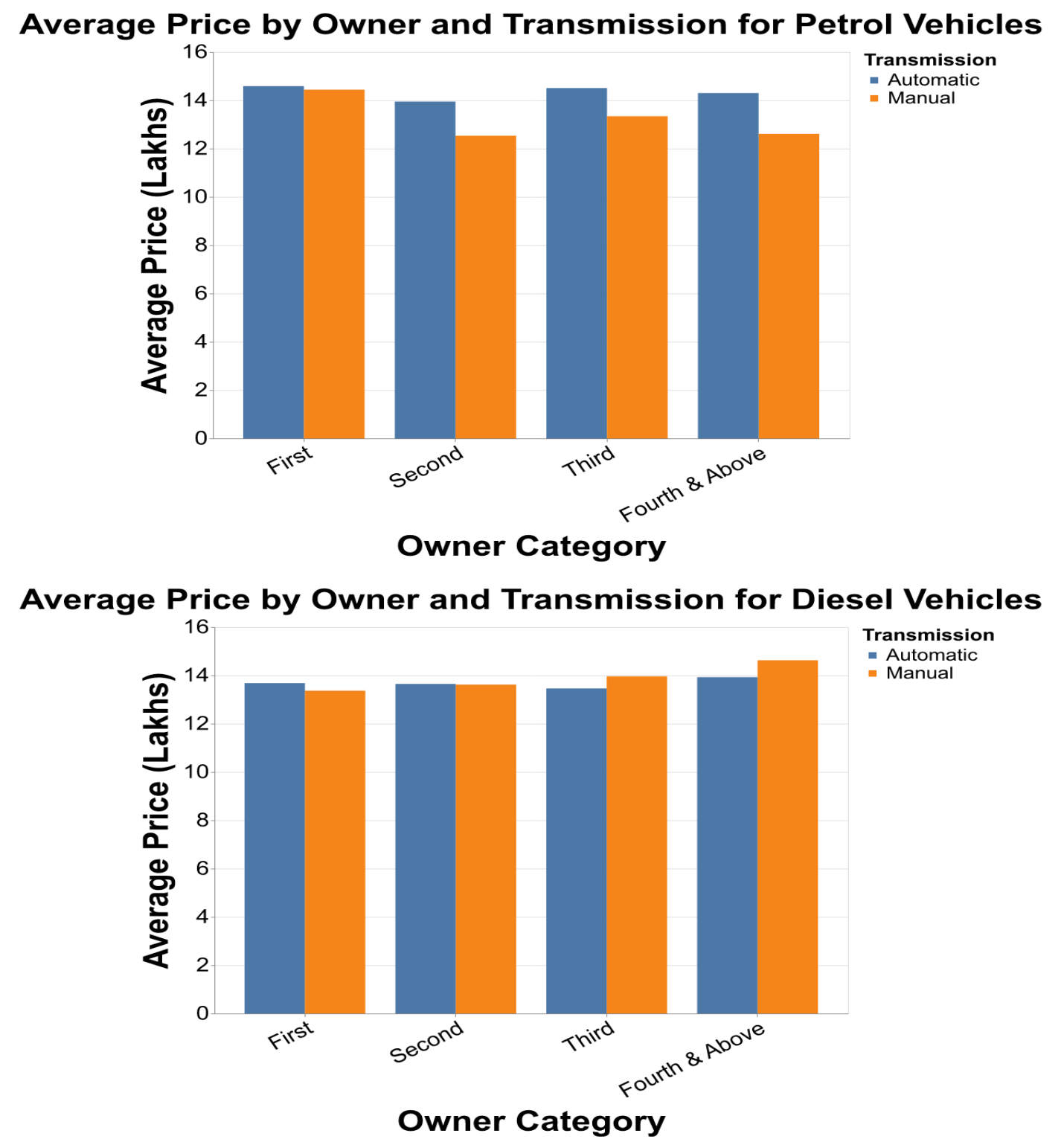
01 Fuel type significantly influences price distribution and top prices vary by transmission.



02 Owner category impacts average price, with specific owner-transmission combos leading prices.



03 Petrol and diesel vehicles show distinct price patterns by owner and transmission types.



CONCLUSION

Used car prices depend on fuel type, transmission, and ownership history. Fuel type affects price distribution and top prices vary by transmission. Owner category influences average price with specific owner-transmission combinations leading. Petrol and diesel vehicles show distinct price patterns by owner and transmission types.