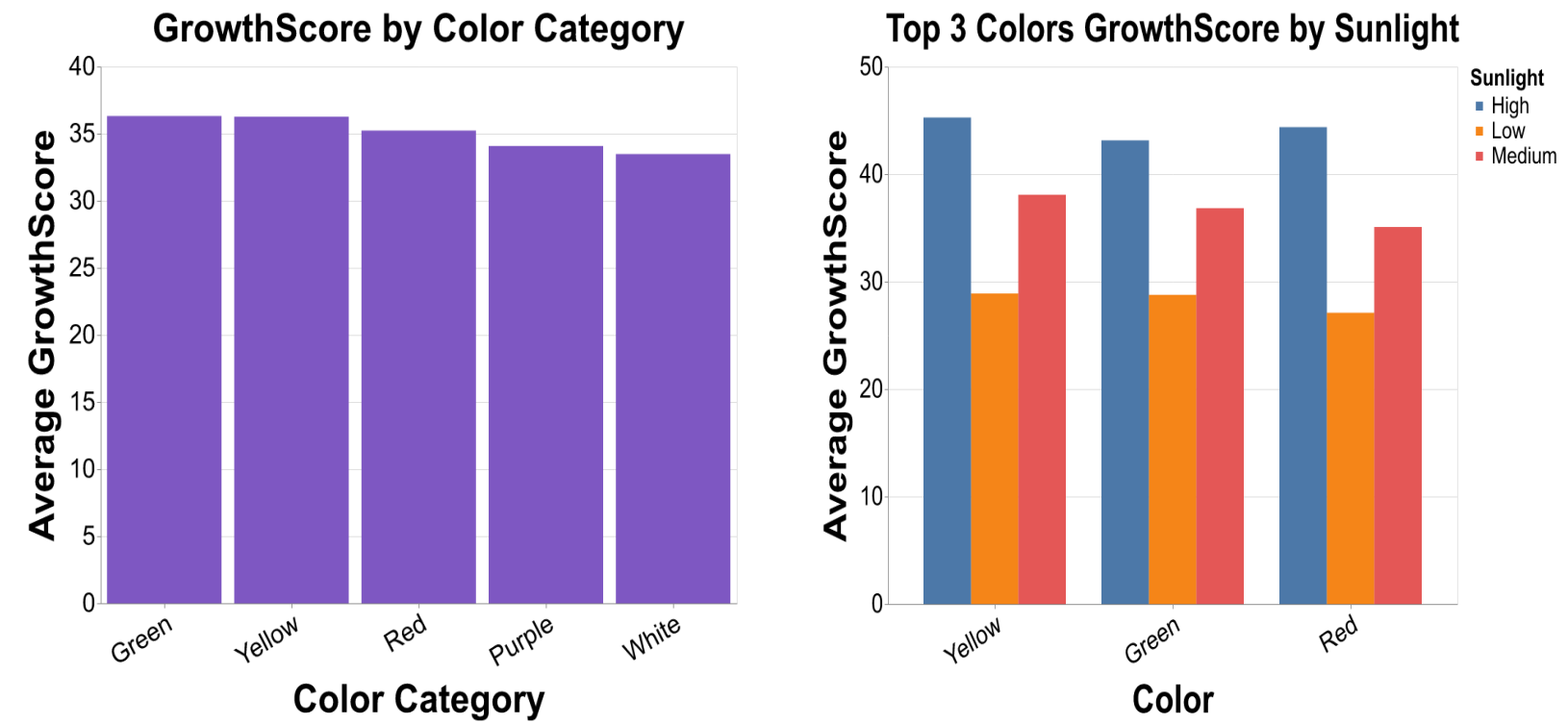


How Do Color, Species, and Sunlight Together Influence Plant Growth?

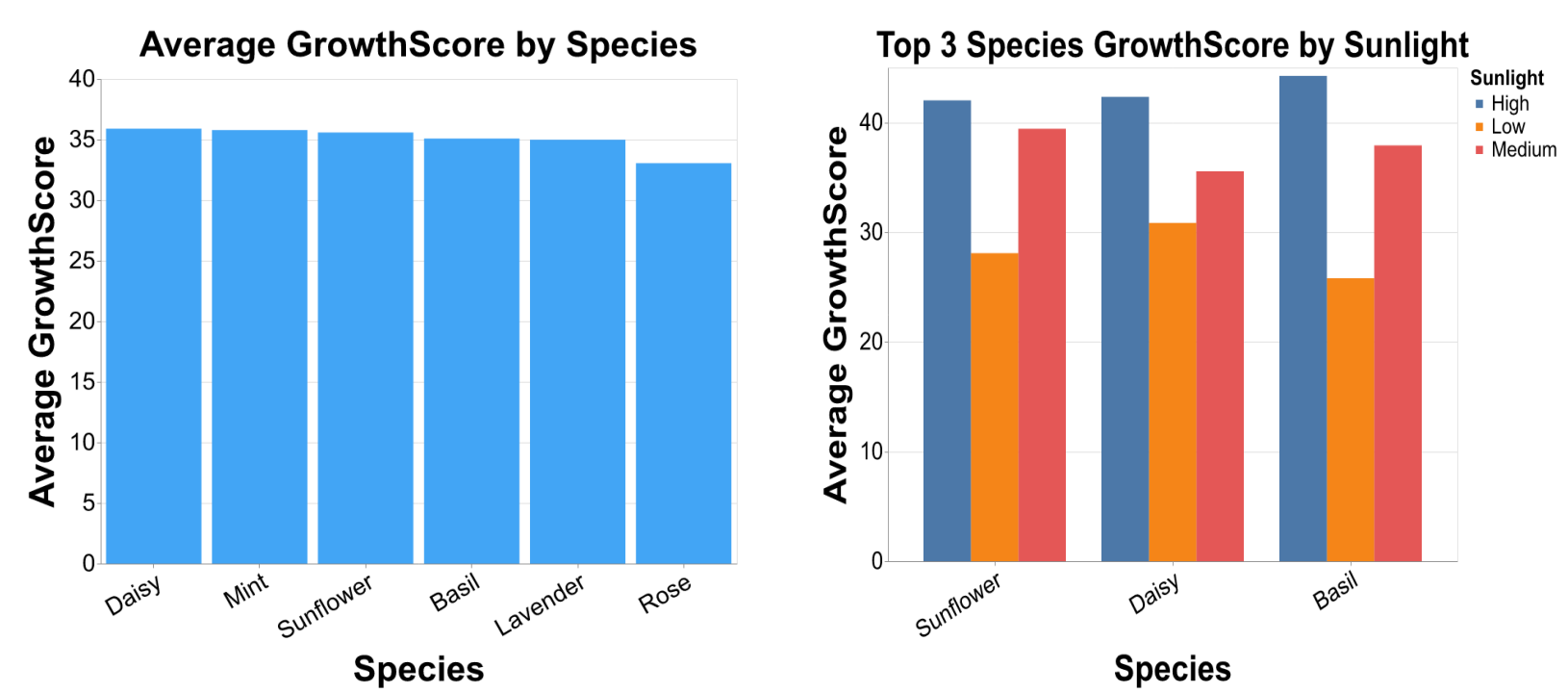
INTRODUCTION

Plant growth varies significantly by color, species, and sunlight exposure. This poster analyzes growth scores across six species and five color categories under different sunlight levels. We highlight how high sunlight boosts growth in yellow, green, and red plants, with species-specific responses.

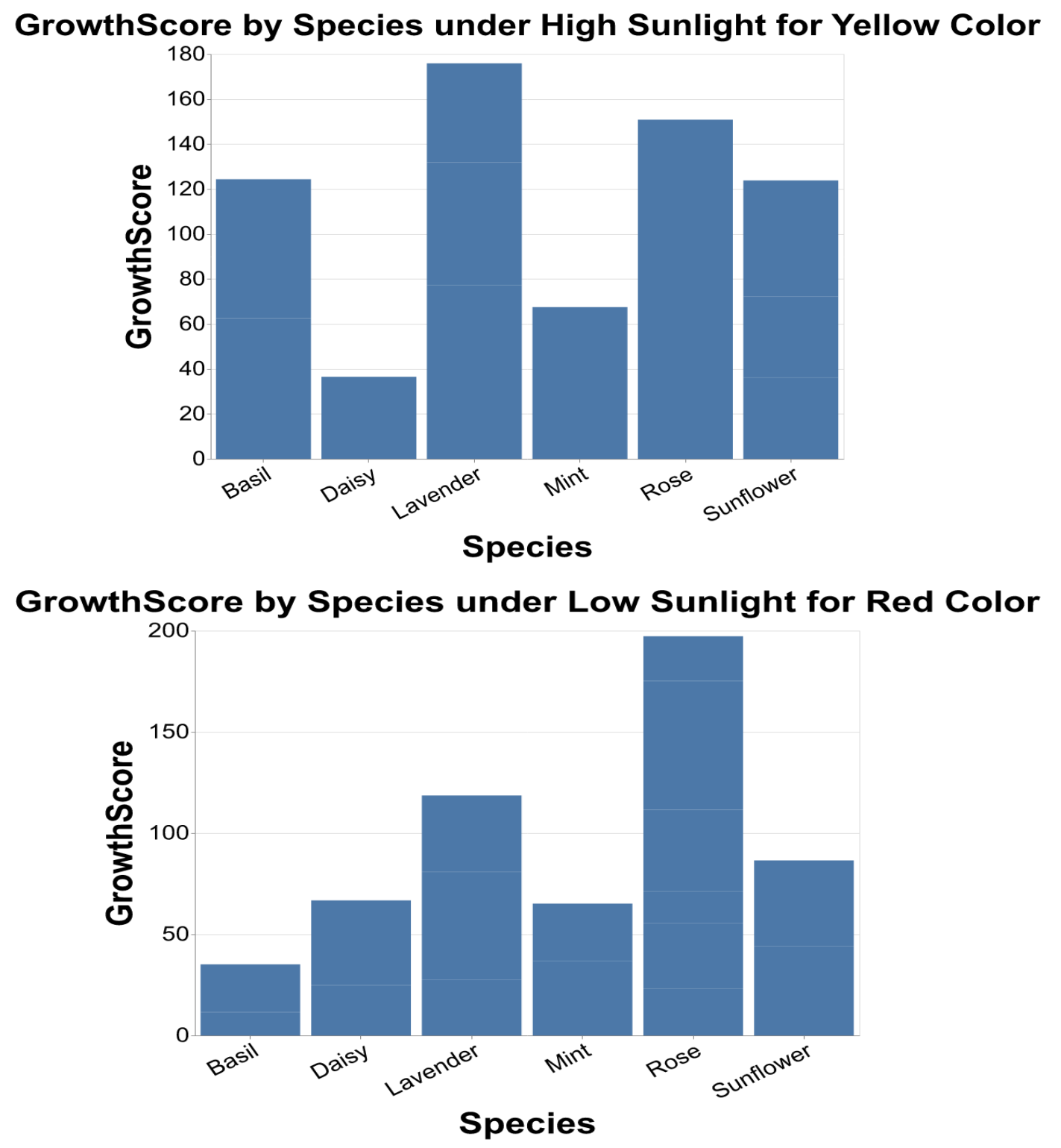
01 Color categories show varied GrowthScores influenced by sunlight exposure.



02 Species differ in average GrowthScore, with top species influenced by sunlight.



03 Species GrowthScore varies within highest and lowest color categories under specific sunlight.



CONCLUSION

Plant growth depends on color, species, and sunlight exposure. Yellow, green, and red plants grow better with more sunlight. Different species show varied growth scores under the same sunlight. Sunlight influences growth within color categories and species distinctly.