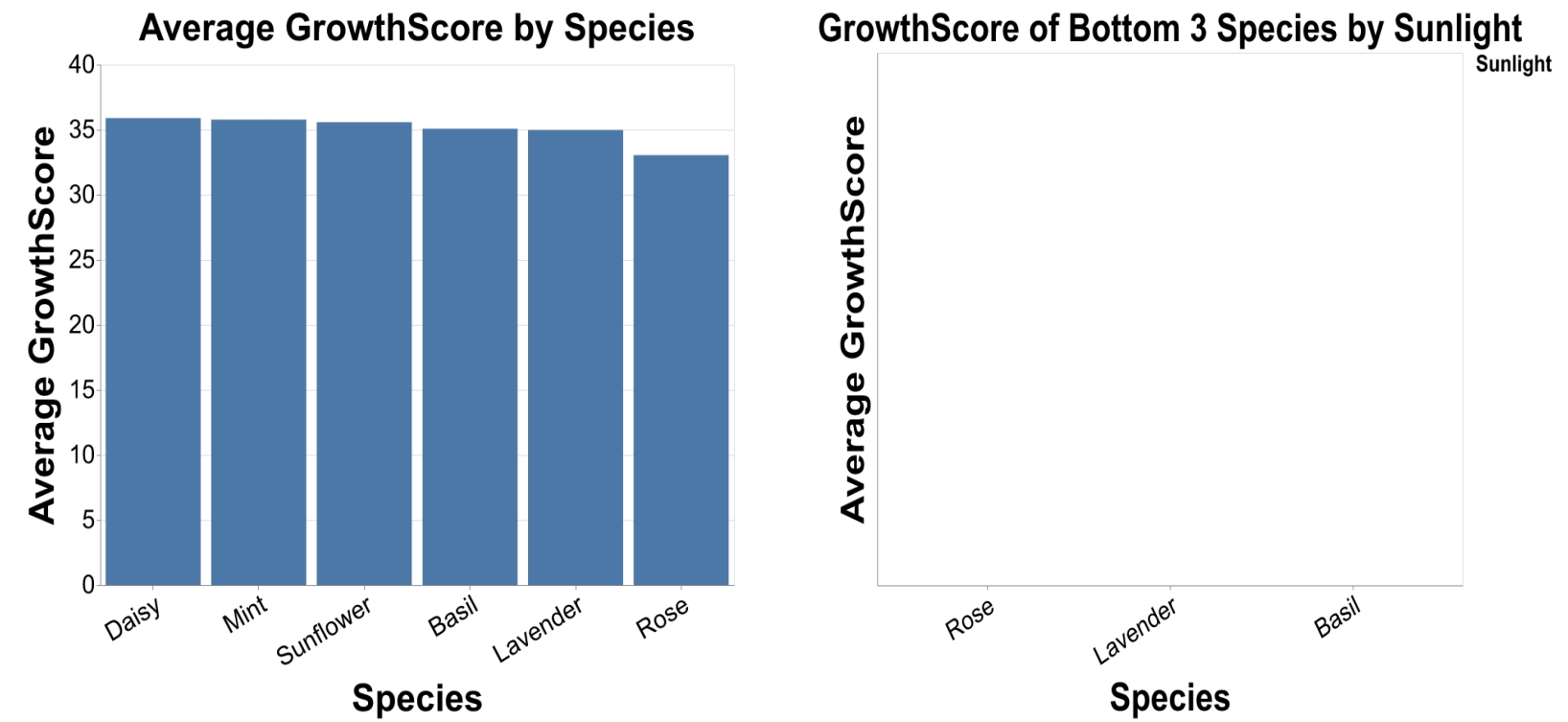


How Does Sunlight Influence Growth Across Plant Species and Colors?

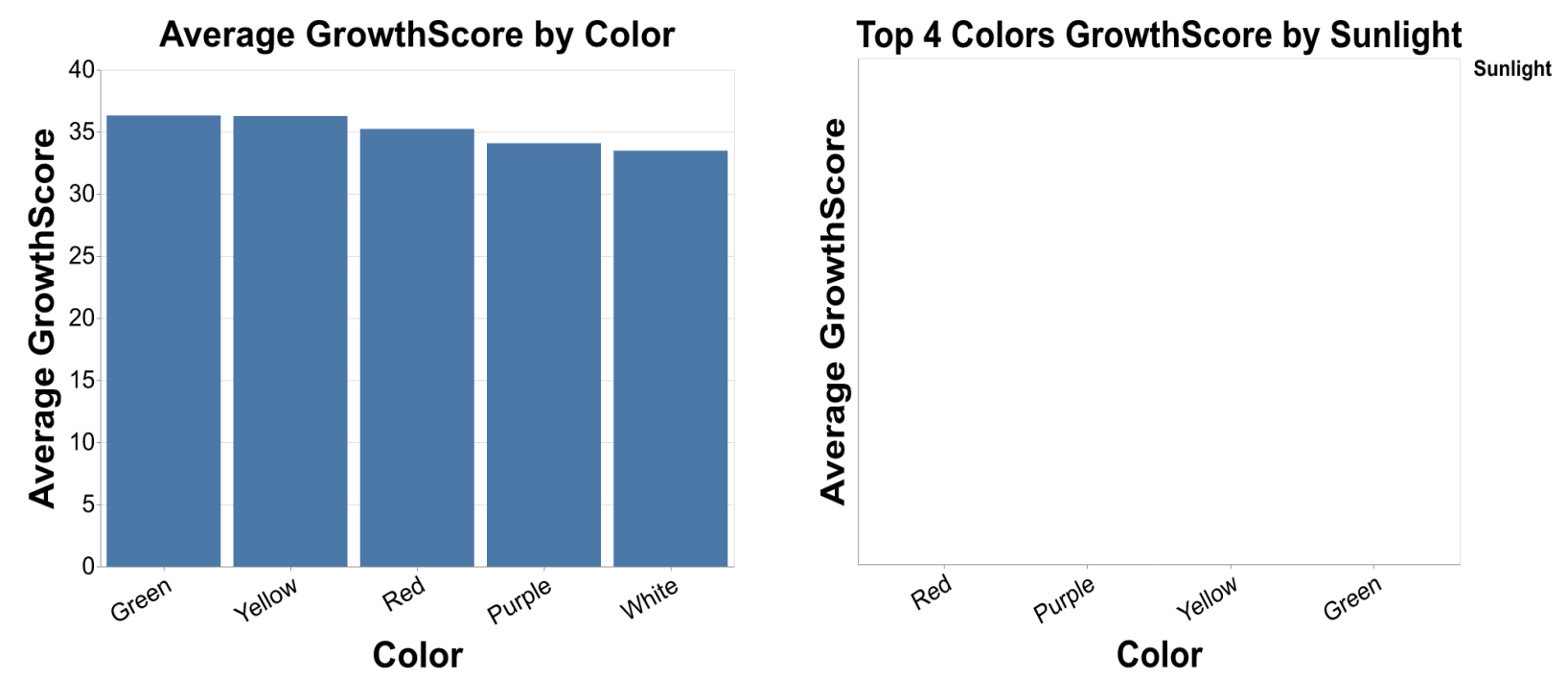
INTRODUCTION

Plant growth varies significantly by species and color, with some surprising differences. This poster analyzes growth scores across six species and five colors under different sunlight conditions. We explore how sunlight and color combinations impact growth in Lavender and Basil species.

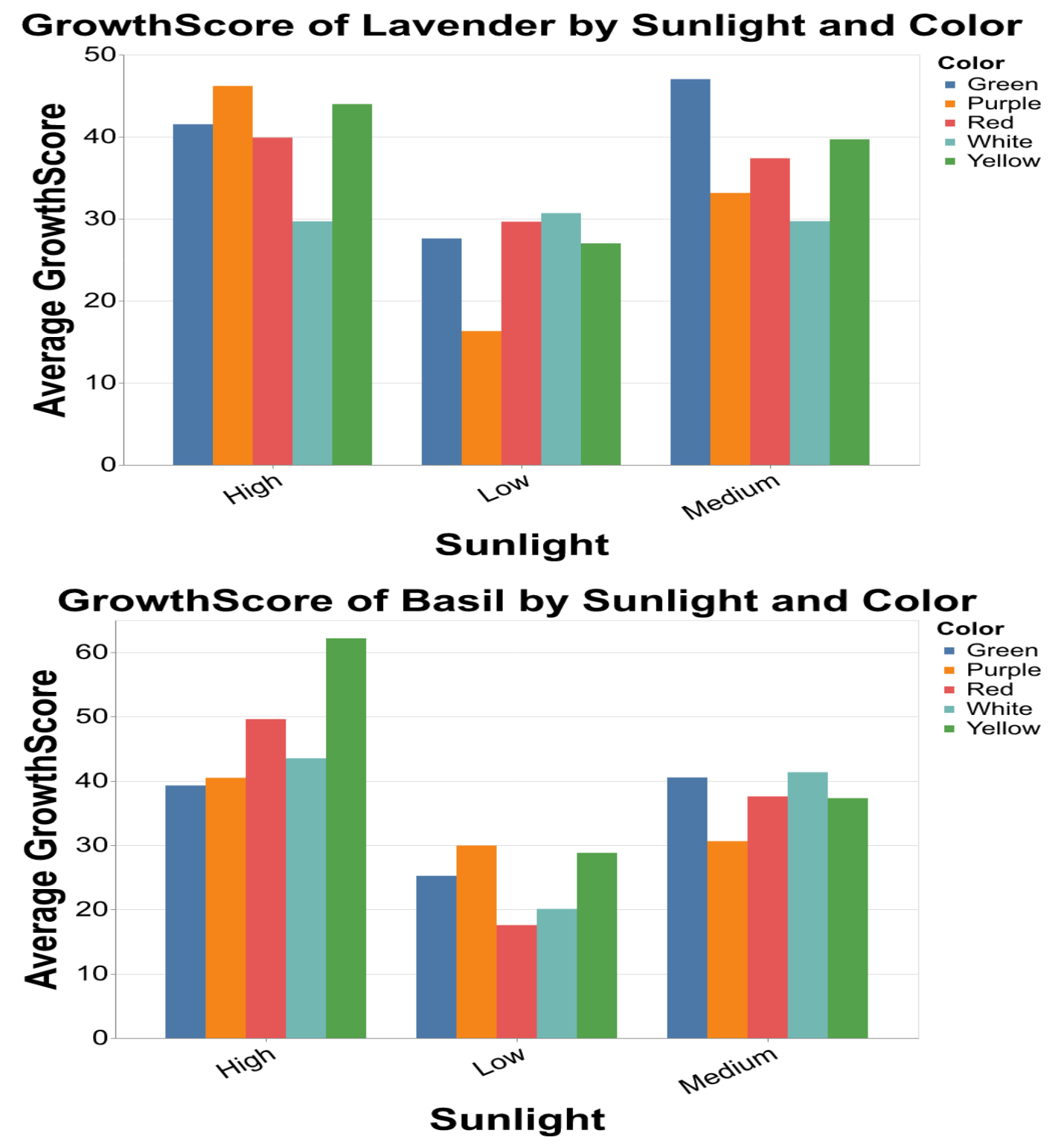
01 Species vary in average GrowthScore, with bottom species showing distinct sunlight effects.



02 Colors differ in average GrowthScore, with top colors influenced by sunlight levels.



03 Basil and Lavender show distinct GrowthScore patterns when analyzed by sunlight and color.



CONCLUSION

Plant growth varies by species and color under different sunlight conditions. GrowthScore differences highlight sunlight's impact on specific species and colors. Basil and Lavender show unique growth patterns influenced by sunlight and color. Understanding these effects can guide optimal plant care and cultivation.