

Data Appendix File

Section 1: banana

Unit of Observation: Each image in this dataset is of either a spoiled or fresh banana with varying lighting, backgrounds, and clarity.

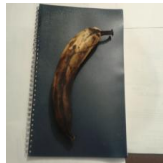
Variables:

- Fresh: There are exactly 1,000 images of fresh bananas. There are no missing observations.

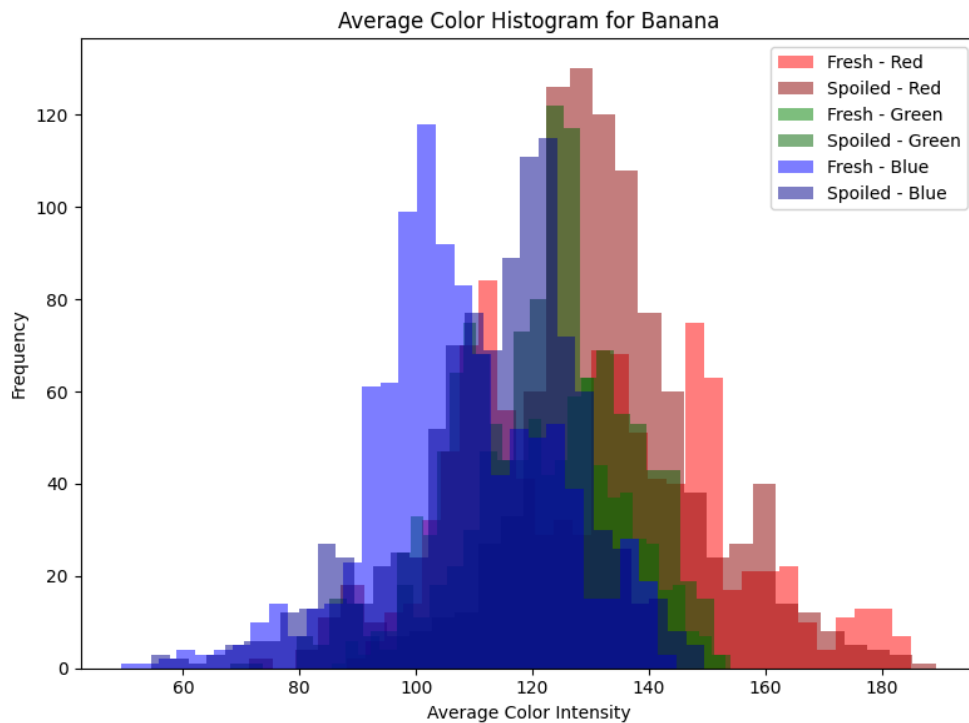


○

- Spoiled: There are exactly 1,000 images of spoiled bananas. There are no missing observations.



○



Section 2: lemon

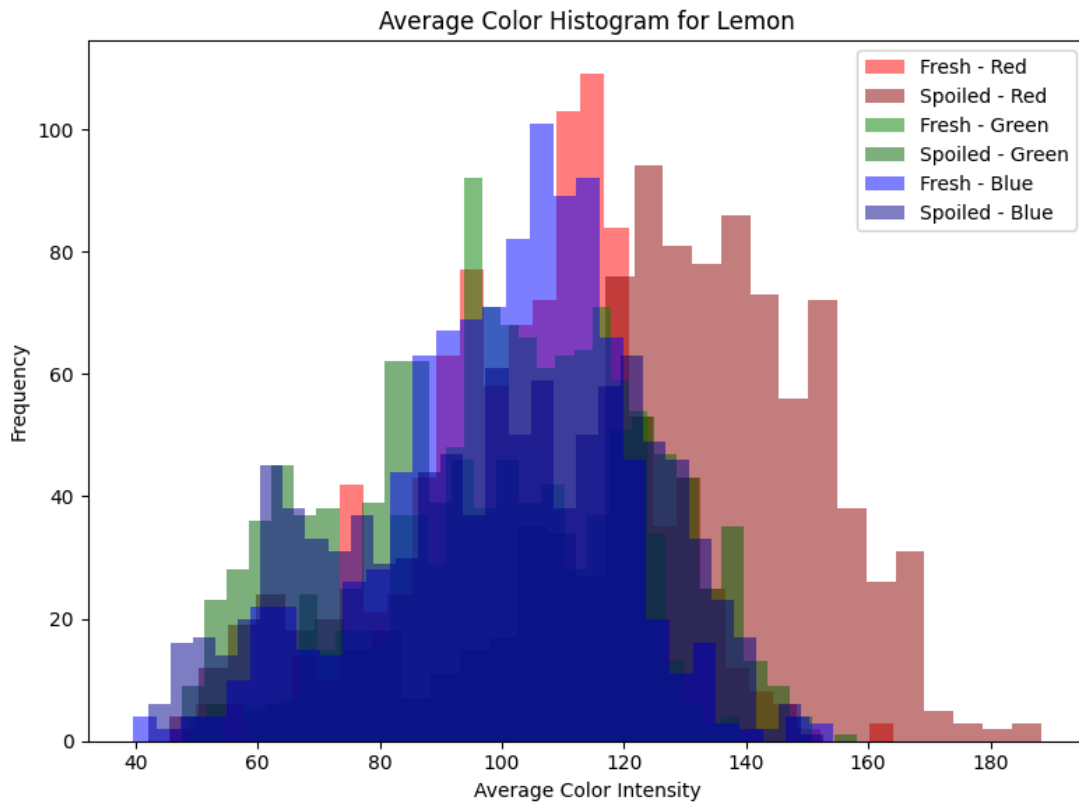
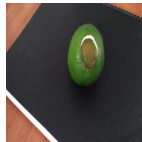
Unit of Observation: Each image in this dataset is of either a spoiled or fresh lemon with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh lemons. There are no missing observations.



- Spoiled: There are exactly 1,000 images of spoiled lemons. There are no missing observations.



Section 3: lulo

Unit of Observation: Each image in this dataset is of either a spoiled or fresh lulo with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh lulos. There are no missing observations.

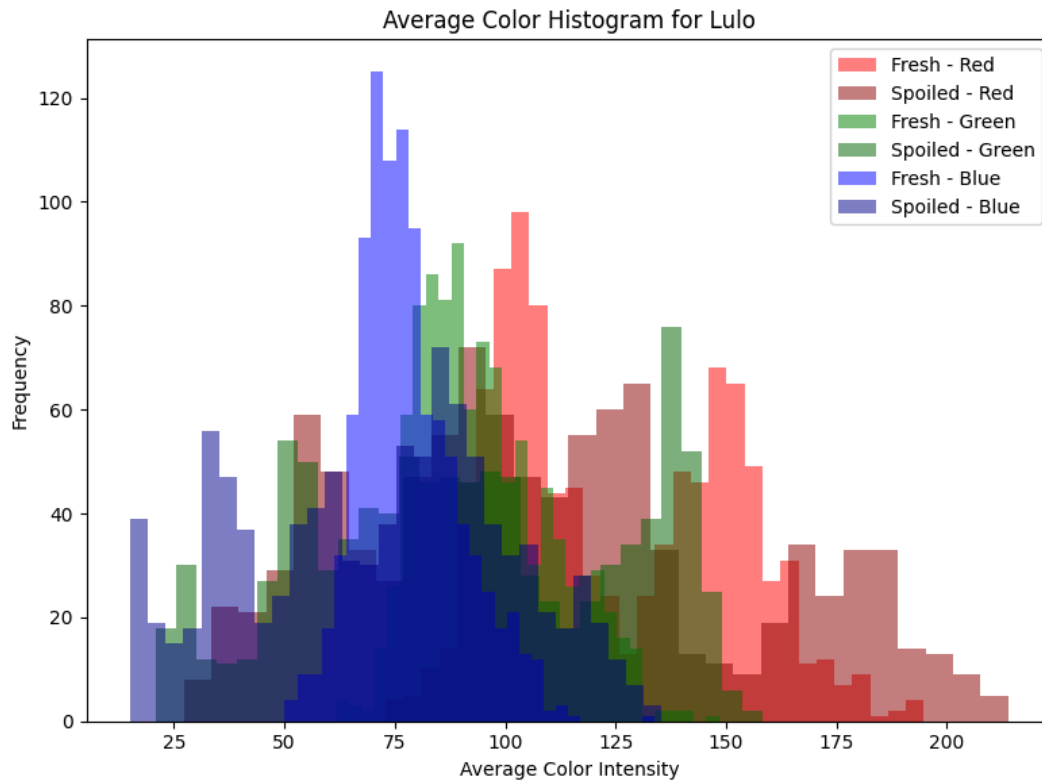


○

- Spoiled: There are exactly 1,000 images of spoiled lulos. There are no missing observations.



○

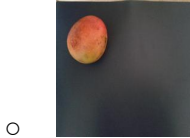


Section 4: mango

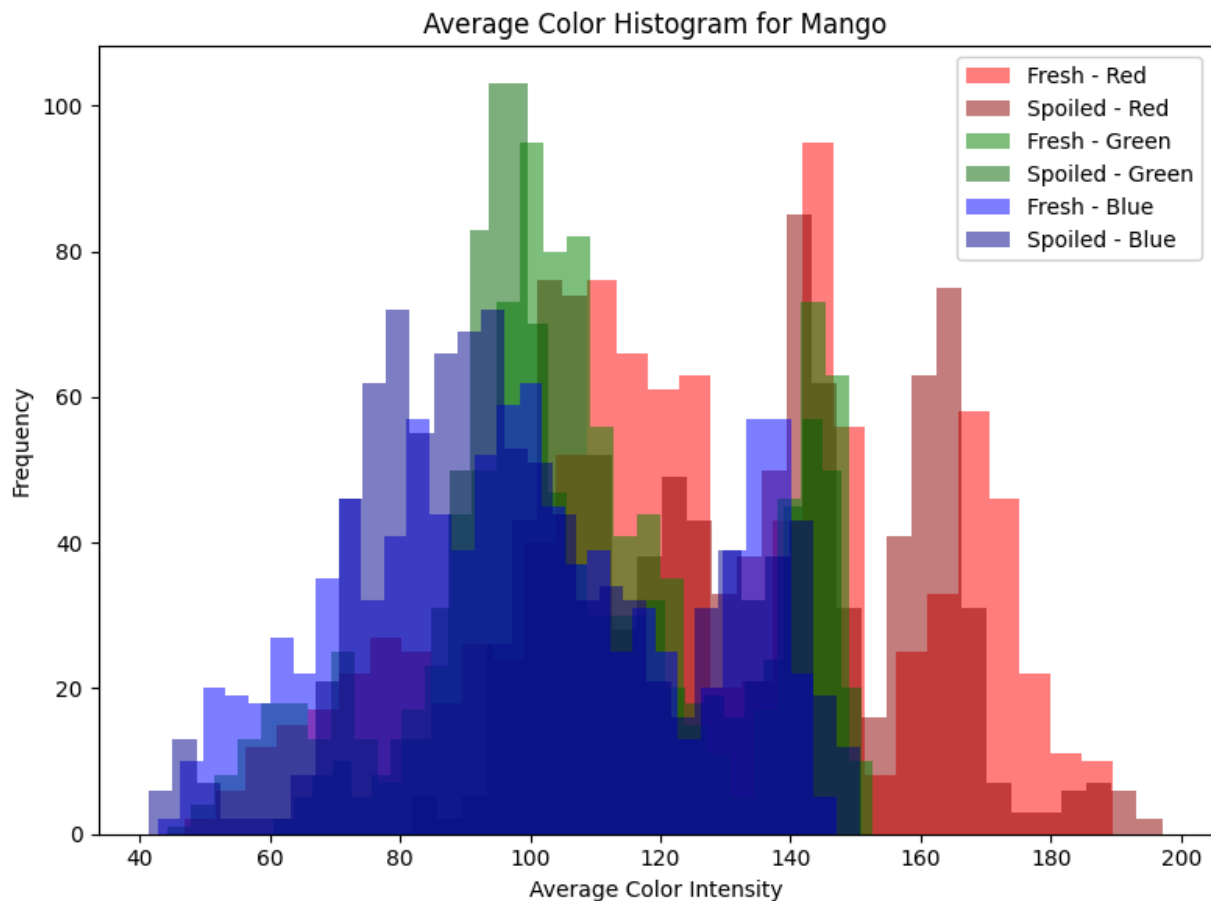
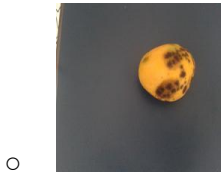
Unit of Observation: Each image in this dataset is of either a spoiled or fresh mango with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh mangos. There are no missing observations.



- Spoiled: There are exactly 1,000 images of spoiled mangos. There are no missing observations.



Section 5: orange

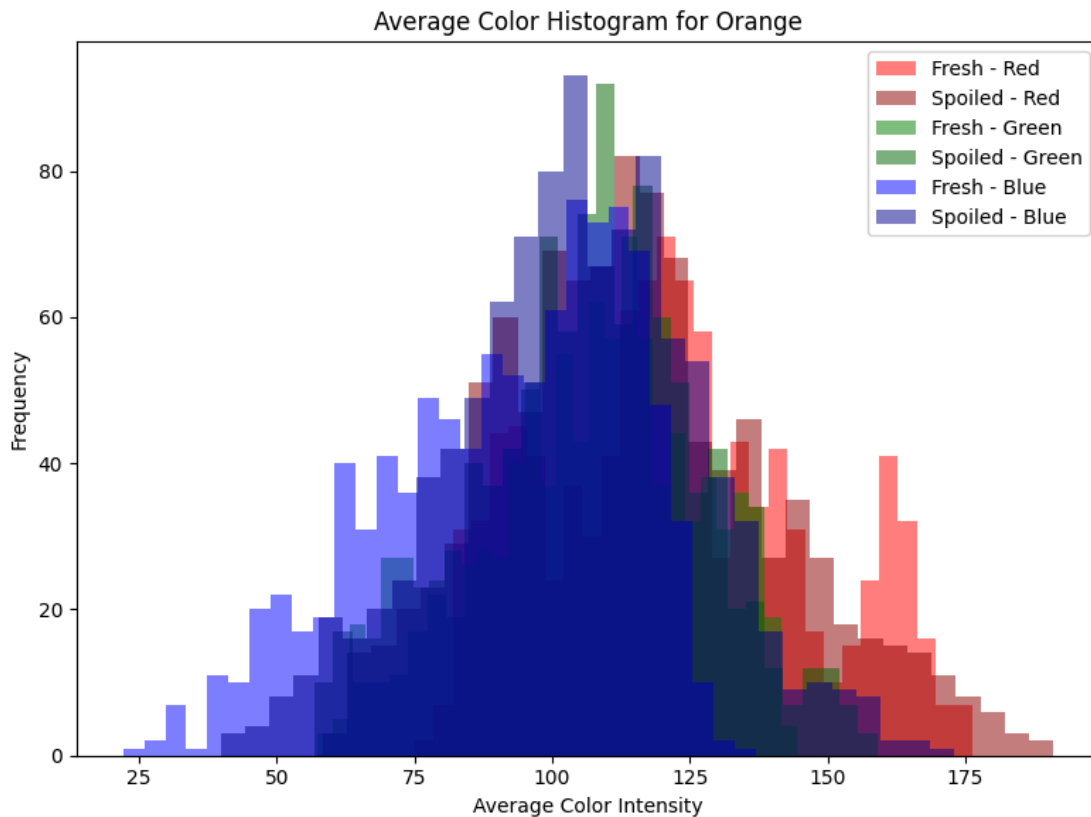
Unit of Observation: Each image in this dataset is of either a spoiled or fresh orange with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh oranges. There are no missing observations.



- Spoiled: There are exactly 1,000 images of spoiled oranges. There are no missing observations.



Section 6: strawberry

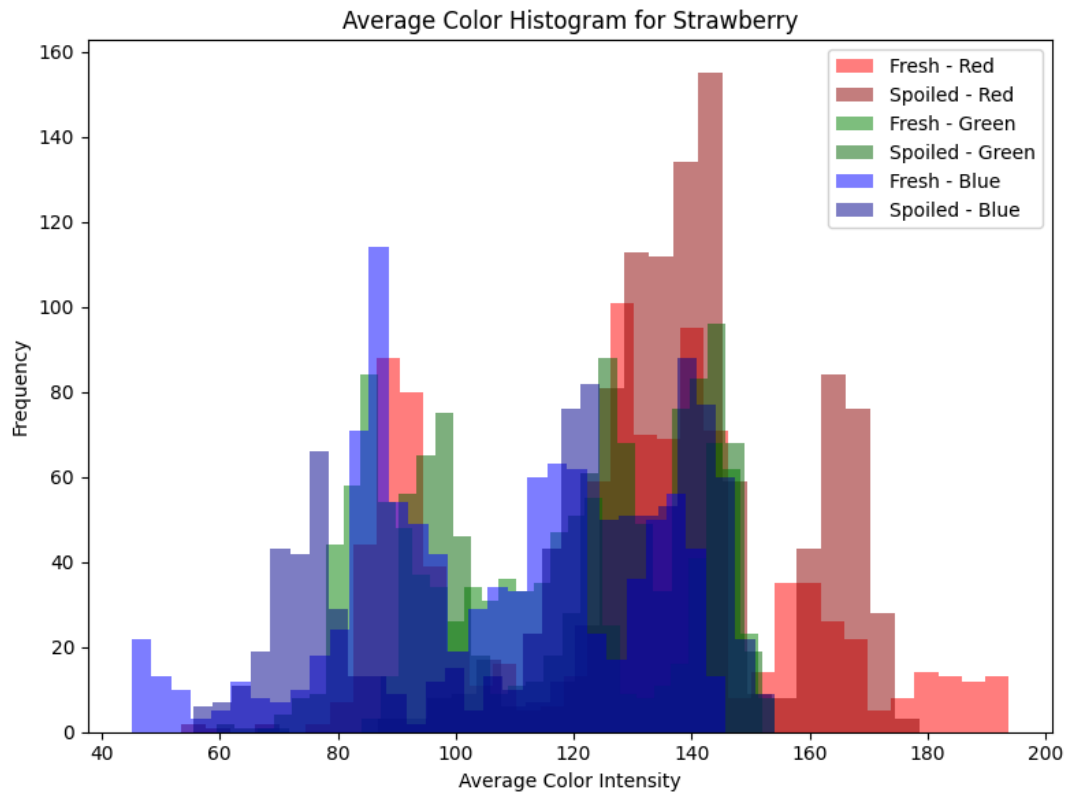
Unit of Observation: Each image in this dataset is of either a spoiled or fresh strawberry with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh strawberries. There are no missing observations.



- Spoiled: There are exactly 1,000 images of spoiled strawberries. There are no missing observations.



Section 7: tamarillo

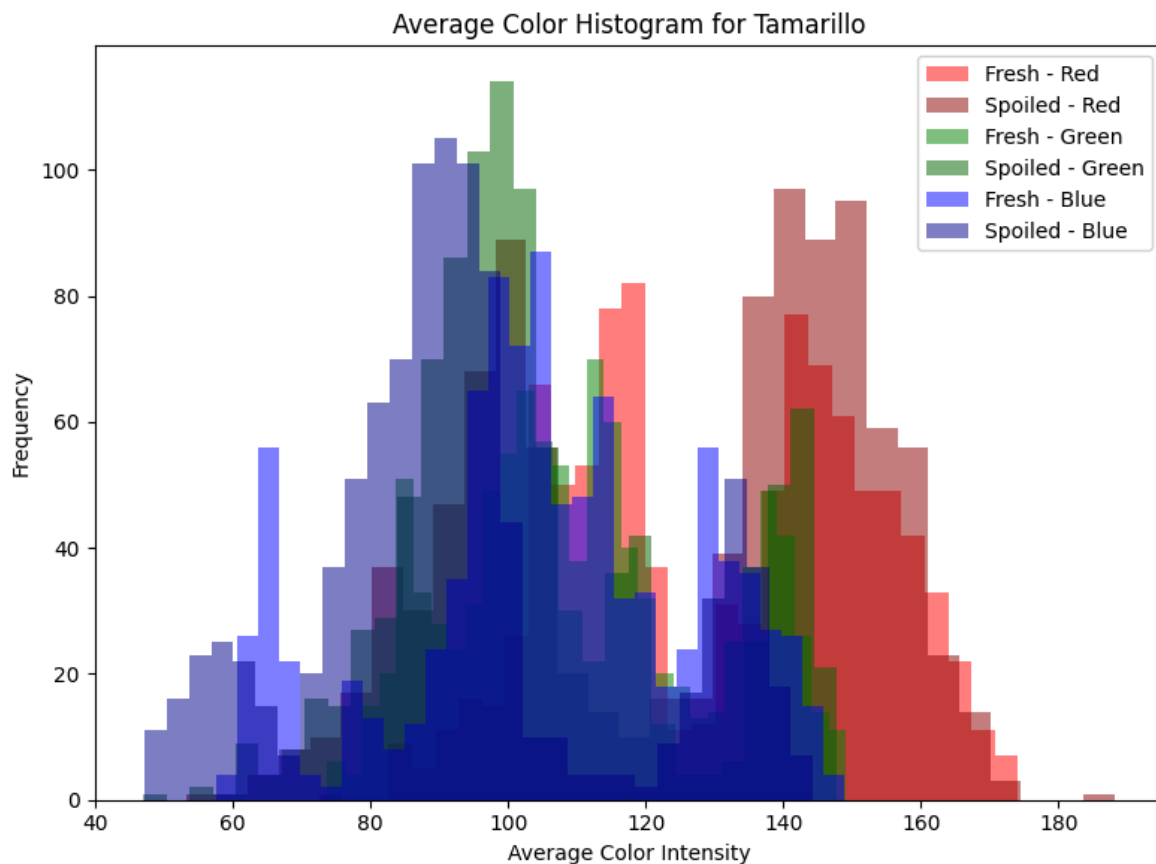
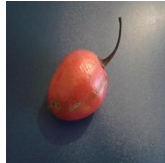
Unit of Observation: Each image in this dataset is of either a spoiled or fresh tamarillo with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh tamarillos. There are no missing observations.



- Spoiled: There are exactly 1,000 images of spoiled tamarillos. There are no missing observations.

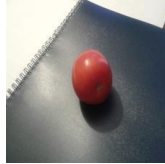


Section 8: tomato

Unit of Observation: Each image in this dataset is of either a spoiled or fresh tomato with varying lighting, backgrounds, and clarity.

Variables:

- Fresh: There are exactly 1,000 images of fresh tomatoes. There are no missing observations.



- Spoiled: There are exactly 1,000 images of spoiled tomatoes. There are no missing observations.

