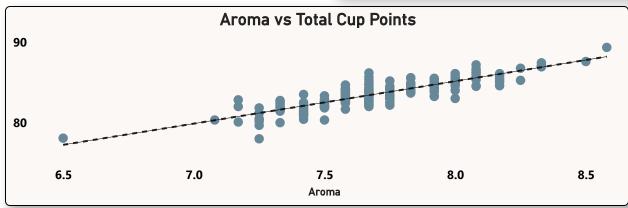
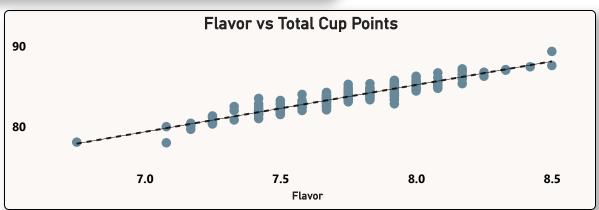
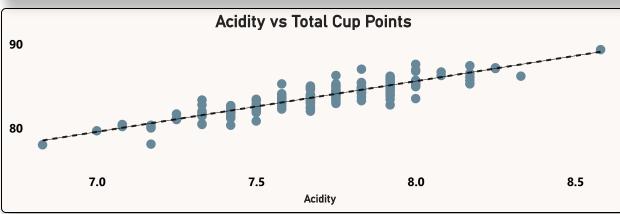
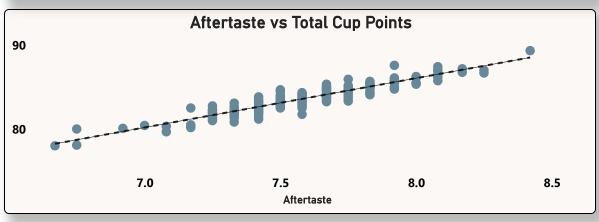
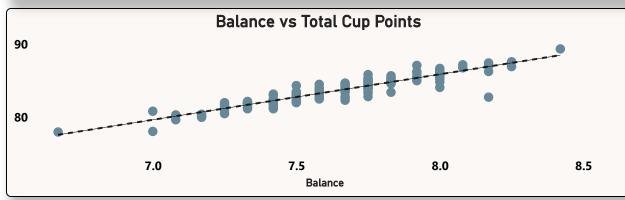
Key Determinants of Coffee Quality

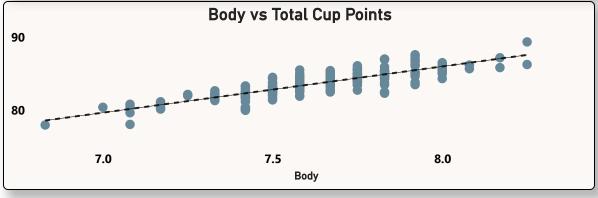


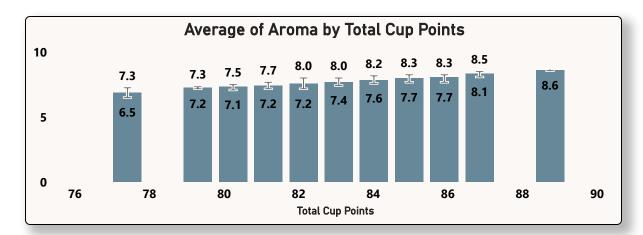


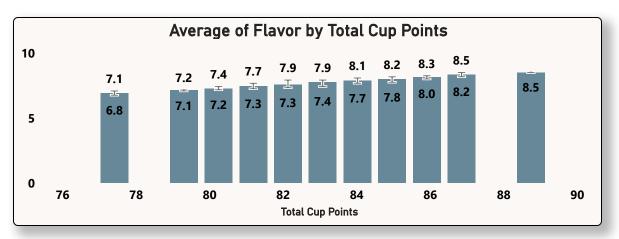


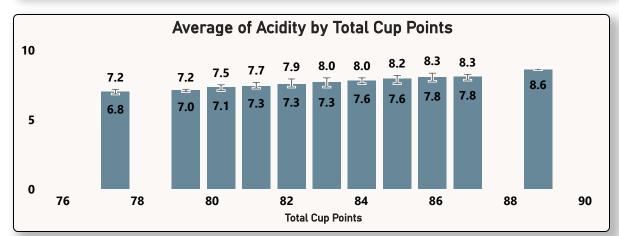


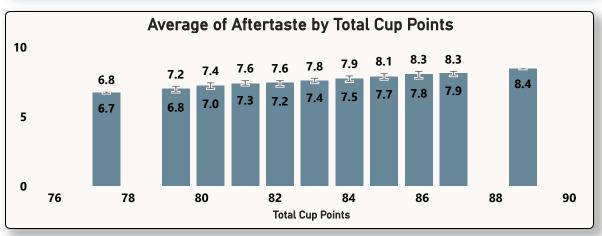


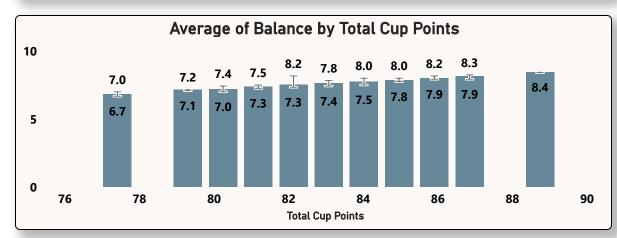


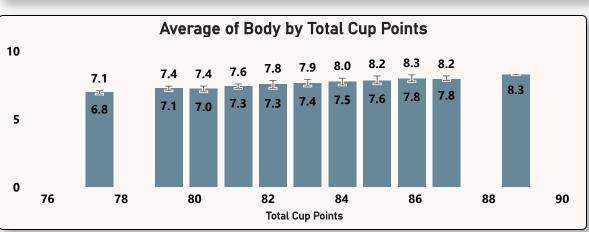






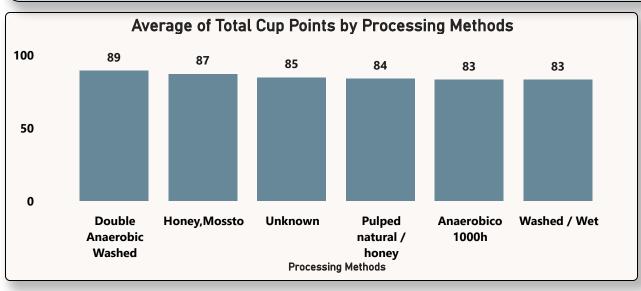








Correlation between Processing Methods and Origin Regions



1.59K

Total Cup Points

83.88

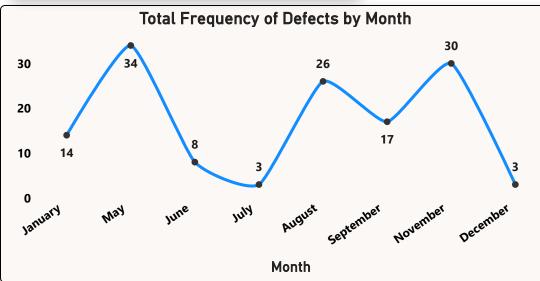
Avg Total Cup Points

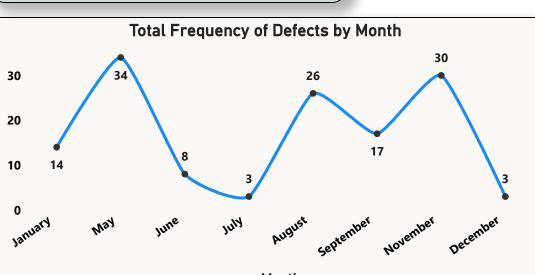


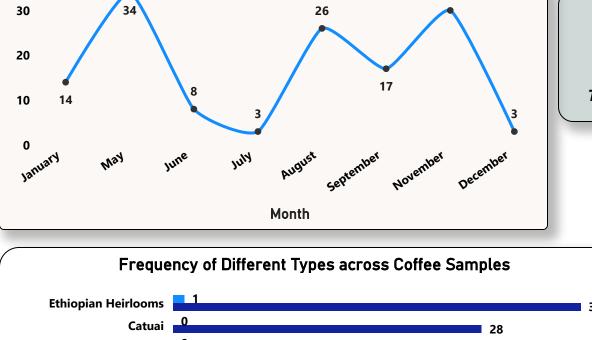
Coffee Quality Scores by Processing Methods and Origin Regions

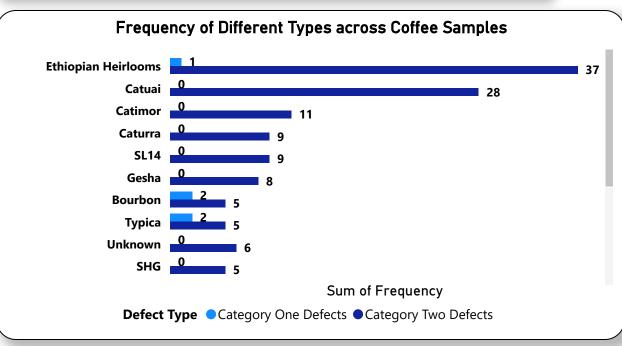
Processing Methods	Brazil	Colombia	Costa Rica	El Salvador	Ethiopia	Guatemala	Honduras	Indonesia	Kenya	Laos	Madagascar	Mexico	Myanmar	Nicaragua
Anaerobico 1000h		83.25												
Double Anaerobic Washed		89.33												
Double Carbonic Maceration / Natural	84.75													
Honey, Mossto		87.08												
Natural / Dry	81.46			79.75	85.52	84.88	83.67			83.08			83.67	82.44
Pulped natural / honey	83.67	83.75	82.75	84.33			84.00	82.00						
Semi Washed										87.42				
SEMI-LAVADO	78.00													
Unknown		84.67						84.83						
Washed / Wet		83.15	83.88	82.39	84.64	84.12	83.18		83.71	79.67	84.25	82.71		81.48
Wet Hulling								84.25						
Total	81.88	83.88	83.74	81.53	84.96	84.30	83.28	83.69	83.71	83.39	84.25	82.71	83.67	81.89

Defect Occurrences



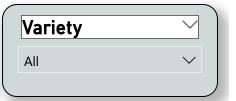








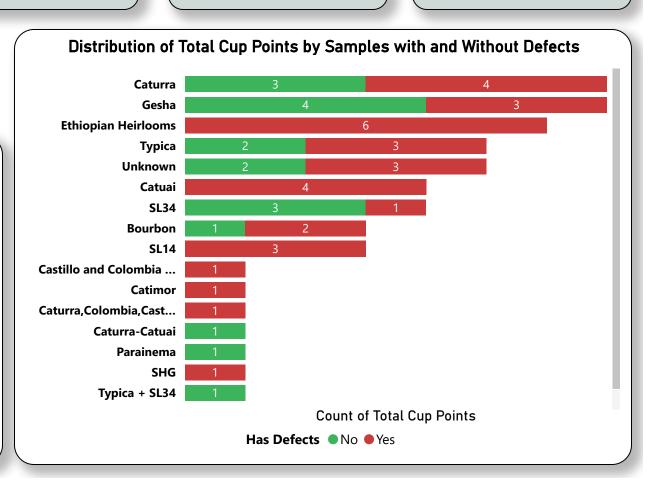




135 **Total No. of Defects**

Category One Defects

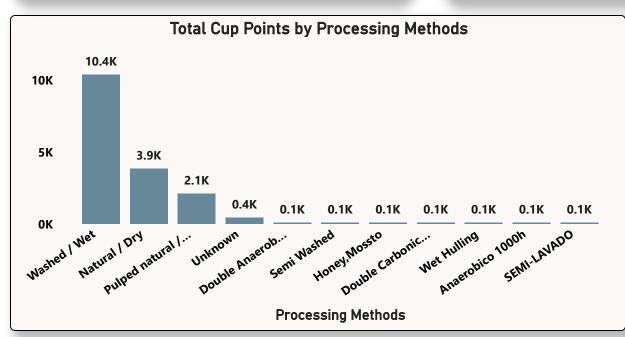
Category Two Defects

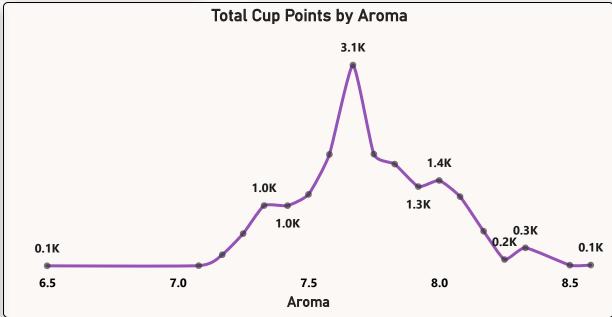


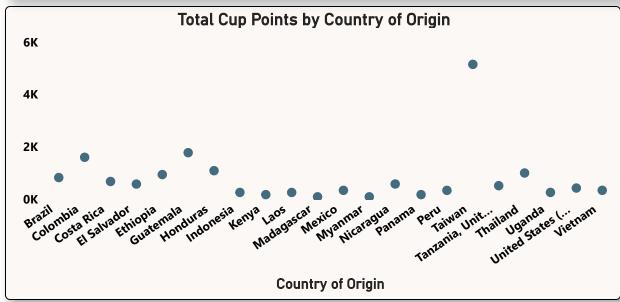
Sensory Attributes	\supseteq	
Aroma	\ \ \ \ \	

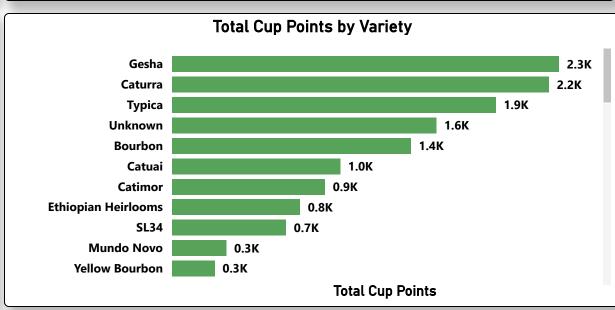
Processing Methods	$\overline{}$	
All	~	



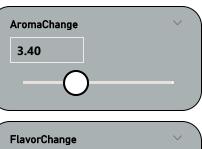


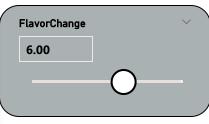


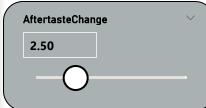


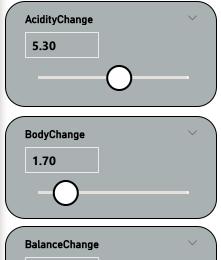




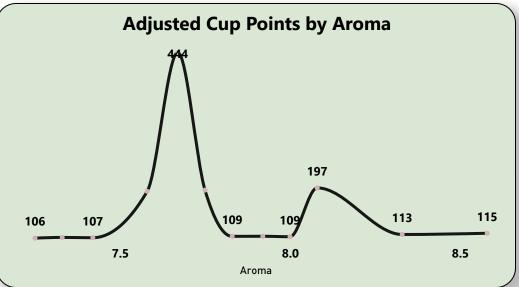


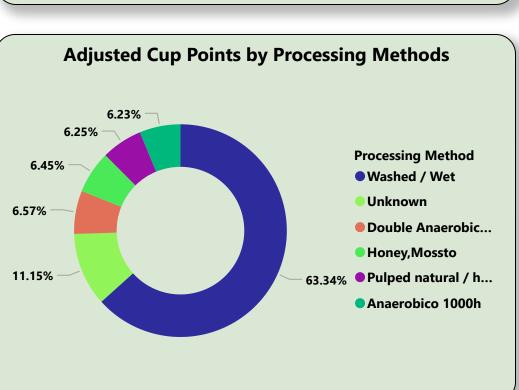






6.60





1.62K

Adjusted Cup Points

1.59K

Total Cup Points

223.80

Total Moisture Percentage