



### CALCULATION OF THE SCORE

$$Score = \left[ \sum (Descriptors_{Pos} * Cor\_Index) - \sum (Descriptors_{Neg} * |Cor\_Index|) \right] * Multiplier$$

Descriptors <sub>Pos</sub>	Value of each single positive descriptor: Texture, Olfactive Intensity, Body, Acidity, Flowers And Fresh Fruit, Dried Fruits And Nuts, Roasted, Spicy
Descriptors <sub>Neg</sub>	Value of each single negative descriptor: Bitterness, Astringency, Vegetable, Emphyreumatic, Biochemical
Cor_Index	Value of the specific correlation index: <ul style="list-style-type: none"> <li>• Texture (0.60)</li> <li>• Olfactive Intensity (0.57)</li> <li>• Body (0.62)</li> <li>• Acidity (0.42)</li> <li>• Bitterness (0.17)</li> <li>• Astringency (0.11)</li> <li>• Flowers And Fresh Fruit (0.40)</li> <li>• Vegetable (0.13)</li> <li>• Dried Fruits And Nuts (0,54)</li> <li>• Roasted (0.44)</li> <li>• Spicy (0.37)</li> <li>• Emphyreumatic (-0.17)</li> <li>• Biochemical (-0.25)</li> </ul>
Multiplier	5.0 for categories A, B 4.0 for categories C, D, E, F