Comparison of Nutritional Value of Bananas vs Avocadoes

|  | Banana ( 1 cup, mashed) | Avocado (1cup diced) |
| :--- | :---: | :---: |
| Calories | 225 | 240 |
| Total Carbohydrate | 51.4 g | 12.8 g |
| Dietary Fiber | 5.9 g | 10.1 |
| Starch | 12.1 g | .2 g |
| Sugars | 27.5 g | 1.0 g |
| Total Fat | 0.7 g | 22 g |
| Saturated Fat | 0.3 g | 3.2 g |
| Monounsaturated Fat | 0.1 g | 14.7 g |
| Polyunsaturated Fat | 0.2 g | 2.7 g |
| Protein | 2.5 g | 3.0 g |
| Total Omega-3 fatty acids | 60.8 mg | 165 mg |
| Total Omega-6 fatty acids | 103 mg | 2534 mg |
| Calcium | 11.3 mg | 18 mg |
| Iron | 0.6 mg | 1.8 mg |
| Potassium | 80 mg | 727 mg |
| *Estimated Glycemic Load | 18 | 3 |
| **Inflammation Factor | -115 | 116 |

* A typical target for total Estimated Glycemic Load is 100 or less per day. If you have diabetes or metabolic syndrome, you might want to aim a little lower. If you are not overweight and are physically active, a little higher is acceptable.
**The IF (Inflammation Factor) Rating ${ }^{\text {TM }}$ estimates the inflammatory or anti-inflammatory potential of individual foods or combinations of foods by calculating the net effect of different nutritional factors, such as fatty acids, antioxidants, and glycemic impact. Foods with positive IF Ratings are considered antiinflammatory, and those with negative IF Ratings are considered inflammatory. The higher the number, the stronger the effect. The goal is to balance negative foods with positive foods so that the combined rating for all foods eaten in a single day is positive

Source: http://nutritiondata.self.com/facts/

