$Subject_22$

| CALORIES 1986.31 2080.11 PROTEIN 64.85 88.57 TOTAL FAT 90.32 89.97 | Type | Your Average | Total Average |
|------------------------------------------------------------------------|-----------|--------------|---------------|
| TOTAL FAT 90.32 89.97 | CALORIES | 1986.31 | 2080.11 |
| | PROTEIN | 64.85 | 88.57 |
| | TOTAL FAT | 90.32 | 89.97 |
| CARBS 239.28 225.55 | CARBS | 239.28 | 225.55 |
| FIBER 24.74 21.96 | FIBER | 24.74 | 21.96 |

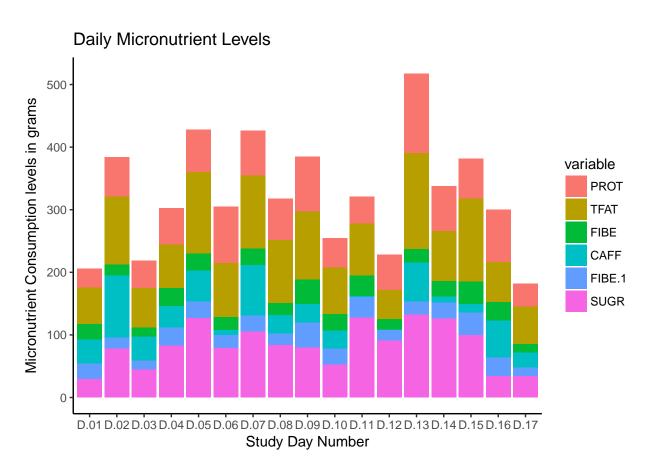


Figure 1: Figure 1 visualizes your variation in micronutrient consumption on a day-to-day basis.

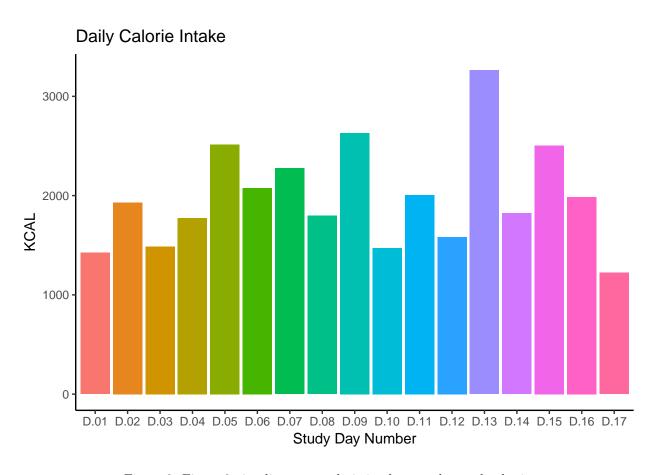


Figure 2: Figure 2 visualizes your calorie intake on a day-to-day basis.

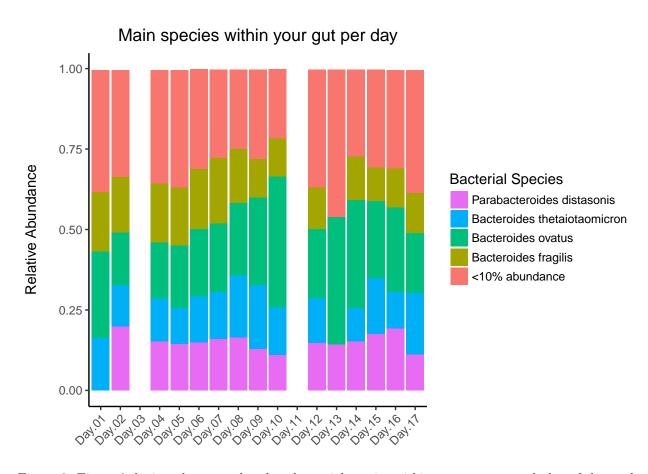


Figure 3: Figure 3 depicts the most abundant bacterial species within your gut per each day of the study. The "<10% abundance" column represents a sum of bacterial species that individually account for less than 10% of

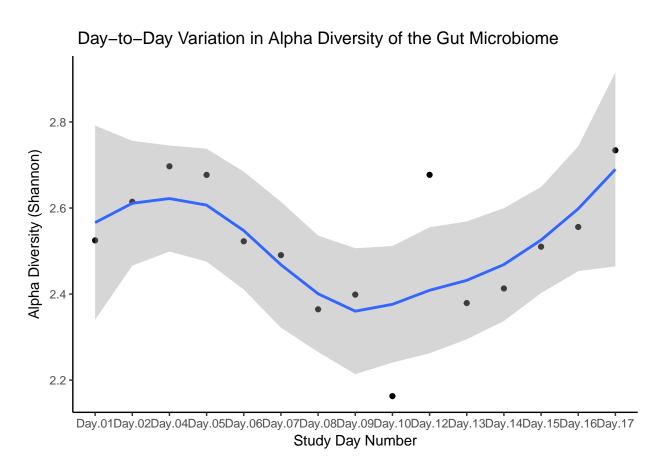


Figure 4: Figure 4 details how the bacterial diversity exhibited within your gut changes on a daily basis.



Figure 5: Figure 5 is a plot that represents how dissimilar certain individuals microbiomes are relative to each other. The shape corresponding to your (subject number) represents your microbiome - multiple of the same shapes correspond to each of the multiple days of testing.