

Lampiran 2

Proses ekstraksi likopen

Alat : ekstraktor shacker



Proses mengukur absorbansi likopen

Alat : spektrofotometer



Lampiran 3

Proses pengambilan sampel



Hasil pemilihan sampel



Lampiran 4

One-Sample Kolmogorov-Smirnov Test

| | | Kadar likopen tanpa suhu pemanasan | Kadar likopen dengan suhu pemanasan |
|-----------------------------------|----------------|------------------------------------|-------------------------------------|
| N | | 16 | 16 |
| Normal Parameters ^{a, b} | Mean | 22.4469 | 16.3675 |
| | Std. Deviation | 1.23539 | 1.02314 |
| Most Extreme Differences | Absolute | .160 | .199 |
| | Positive | .130 | .151 |
| | Negative | -.160 | -.199 |
| Kolmogorov-Smirnov Z | | .638 | .796 |
| Asymp. Sig. (2-tailed) | | .810 | .550 |

a. Test distribution is Normal.

b. Calculated from data.

Paired Samples Test

| | | Paired Differences | | | | t | df | Sig. (2-tailed) | |
|--------|--|--------------------|----------------|-----------------|---|---------|--------|-----------------|-------|
| | | Mean | Std. Deviation | Std. Error Mean | 95% Confidence Interval of the Difference | | | | |
| | | | | | Lower | | | | Upper |
| Pair 1 | Kadar likopen tanpa suhu pemanasan - Kadar likopen dengan suhu pemanasan | 6.07937 | .32063 | .08016 | 5.90852 | 6.25023 | 75.842 | 15 | .000 |