augmentedRCBD

# Details

| Item | Details |
| --- | --- |
| Number of blocks | 3 |
| Number of treatments | 41 |
| Number of check treatments | 2 |
| Number of test treatments | 39 |
| Check treatments | Check 1, Check 2 |

# ANOVA, Treatment Adjusted

| **Source** | **Df** | **Sum Sq** | **Mean Sq** | **F value** | **Pr(>F)** |
| --- | --- | --- | --- | --- | --- |
| Block (ignoring Treatments) | 2 | 600.69 | 300.34 | 4.96 | 0.17 |
| Treatment (eliminating Blocks) | 40 | 7032.22 | 175.81 | 2.91 | 0.29 |
| Treatment: Check | 1 | 13.5 | 13.5 | 0.22 | 0.68 |
| Treatment: Test and Test vs. Check | 39 | 7018.72 | 179.97 | 2.97 | 0.28 |
| Residuals | 2 | 121 | 60.5 |  |  |

# ANOVA, Block Adjusted

| **Source** | **Df** | **Sum Sq** | **Mean Sq** | **F value** | **Pr(>F)** |
| --- | --- | --- | --- | --- | --- |
| Treatment (ignoring Blocks) | 40 | 7612.58 | 190.31 | 3.15 | 0.27 |
| Treatment: Check | 1 | 13.5 | 13.5 | 0.22 | 0.68 |
| Treatment: Test | 38 | 7132.31 | 187.69 | 3.1 | 0.27 |
| Treatment: Test vs. Check | 1 | 466.77 | 466.77 | 7.72 | 0.11 |
| Block (eliminating Treatments) | 2 | 20.33 | 10.17 | 0.17 | 0.86 |
| Residuals | 2 | 121 | 60.5 |  |  |

# Standard Errors and Critical Differences

| **Comparison** | **Std. Error of Diff.** | **CD (5%)** | **Tukey HSD (5%)** |
| --- | --- | --- | --- |
| Control Treatment Means | 6.35 | 27.33 | 86.65 |
| Two Test Treatments (Same Block) | 11 | 47.33 | 150.08 |
| Two Test Treatments (Different Blocks) | 13.47 | 57.97 | 183.8 |
| A Test Treatment and a Control Treatment | 11 | 47.33 | 106.12 |

# Overall Adjusted Mean

20.55

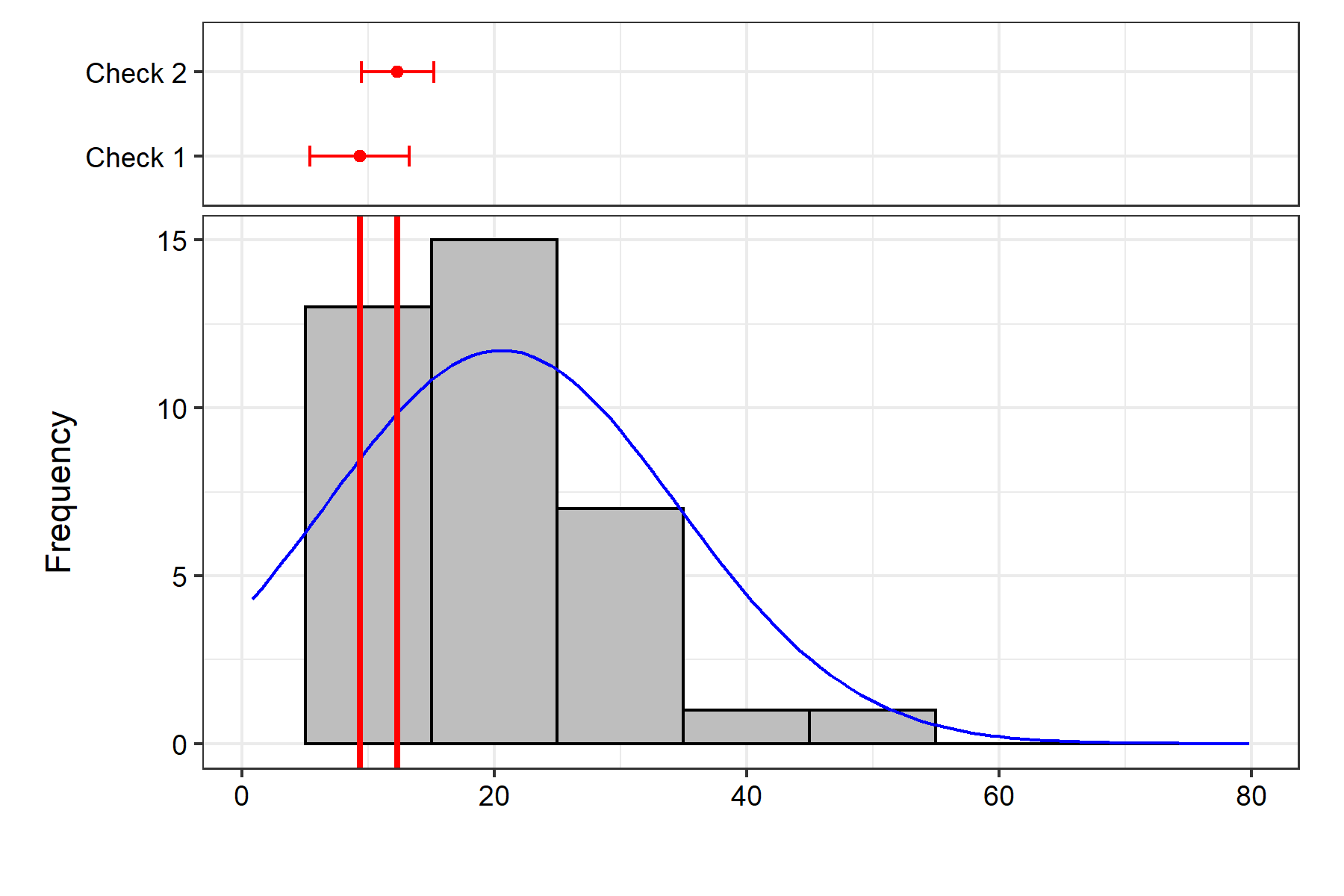
# Coefficient of Variation

40.84

# Means

| **Treatment** | **Block** | **Means** | **SE** | **r** | **Min** | **Max** | **Adjusted Means** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| AKI 1-P4 | 2 | 8 |  | 1 | 8 | 8 | 10.33 |
| AKI 2-P9 | 2 | 7 |  | 1 | 7 | 7 | 9.33 |
| AKI 3-P1 | 3 | 3 |  | 1 | 3 | 3 | 0.83 |
| AKI 3-P2 | 2 | 16 |  | 1 | 16 | 16 | 18.33 |
| AKI 3-P4 | 3 | 15 |  | 1 | 15 | 15 | 12.83 |
| AKN 1-P1 | 1 | 22 |  | 1 | 22 | 22 | 21.83 |
| AKN 1-P2 | 1 | 4 |  | 1 | 4 | 4 | 3.83 |
| AKN 1-P5 | 1 | 80 |  | 1 | 80 | 80 | 79.83 |
| AKN 2-P2 | 2 | 32 |  | 1 | 32 | 32 | 34.33 |
| AKN 2-P3 | 2 | 37 |  | 1 | 37 | 37 | 39.33 |
| AKN 2-P5 | 2 | 44 |  | 1 | 44 | 44 | 46.33 |
| Check 1 |  | 9.33 | 3.93 | 3 | 4 | 17 | 9.33 |
| Check 2 |  | 12.33 | 2.85 | 3 | 9 | 18 | 12.33 |
| EE 1-P1 | 2 | 19 |  | 1 | 19 | 19 | 21.33 |
| EE 1-P2 | 2 | 23 |  | 1 | 23 | 23 | 25.33 |
| EE 1-P3 | 1 | 18 |  | 1 | 18 | 18 | 17.83 |
| EE 1-P4 | 3 | 16 |  | 1 | 16 | 16 | 13.83 |
| EE 1-P6-1 | 2 | 25 |  | 1 | 25 | 25 | 27.33 |
| EE 1-P6-2 | 2 | 20 |  | 1 | 20 | 20 | 22.33 |
| EE 4-P1 | 2 | 31 |  | 1 | 31 | 31 | 33.33 |
| EE 4-P2 | 1 | 24 |  | 1 | 24 | 24 | 23.83 |
| EE 4-P3 | 2 | 31 |  | 1 | 31 | 31 | 33.33 |
| EE 4-P4 | 1 | 35 |  | 1 | 35 | 35 | 34.83 |
| EE 4-P5 | 1 | 15 |  | 1 | 15 | 15 | 14.83 |
| EE 4-P6 | 2 | 14 |  | 1 | 14 | 14 | 16.33 |
| EE 5-P1 | 1 | 25 |  | 1 | 25 | 25 | 24.83 |
| EE 5-P3 | 3 | 8 |  | 1 | 8 | 8 | 5.83 |
| EE 5-P5 | 1 | 16 |  | 1 | 16 | 16 | 15.83 |
| EE 5-P6 | 1 | 11 |  | 1 | 11 | 11 | 10.83 |
| EE 5-P7 | 3 | 16 |  | 1 | 16 | 16 | 13.83 |
| EE 5-P8 | 2 | 22 |  | 1 | 22 | 22 | 24.33 |
| EE 5-P9 | 1 | 16 |  | 1 | 16 | 16 | 15.83 |
| IBI 2-P1 | 2 | 19 |  | 1 | 19 | 19 | 21.33 |
| IL 1-P22 | 2 | 6 |  | 1 | 6 | 6 | 8.33 |
| IL 2-P23 | 2 | 8 |  | 1 | 8 | 8 | 10.33 |
| IL 4-P25 | 2 | 16 |  | 1 | 16 | 16 | 18.33 |
| IS 1-P1 | 1 | 22 |  | 1 | 22 | 22 | 21.83 |
| IS 1-P2 | 1 | 14 |  | 1 | 14 | 14 | 13.83 |
| ITU 2-P1 | 2 | 31 |  | 1 | 31 | 31 | 33.33 |
| ITU 4-P2 | 3 | 6 |  | 1 | 6 | 6 | 3.83 |
| ON 4-P26 | 1 | 17 |  | 1 | 17 | 17 | 16.83 |

# Frequency Distribution



| **Statistic** | **Value** |
| --- | --- |
| Count | 41 |
| Mean | 20.55 |
| Std.Error | 2.18 |
| Std.Deviation | 13.96 |
| Min | 0.83 |
| Max | 79.83 |
| Skewness | 1.99 \*\* |
| Kurtosis | 9.14 \*\* |

ns P > 0.05; \* P <= 0.05; \*\* P <= 0.01

| **Statistic** | **Value** |
| --- | --- |
| Mean | 20.55 |
| PV | 187.69 |
| GV | 127.19 |
| EV | 60.5 |
| GCV | 54.87 |
| GCV.category | High |
| PCV | 66.66 |
| PCV.category | High |
| ECV | 37.84 |
| hBS | 67.77 |
| hBS.category | High |
| GA | 19.15 |
| GAM | 93.19 |
| GAM.category | High |

# Comparisons

Comparison method: tukey

| **contrast** | **estimate** | **SE** | **df** | **t.ratio** | **p.value** | **sig** |
| --- | --- | --- | --- | --- | --- | --- |
| Check 1 - Check 2 | -3 | 6.35 | 2 | -0.47 | 1 |  |
| Check 1 - (AKI 1-P4) | -1 | 10.04 | 2 | -0.1 | 1 |  |
| Check 1 - (AKI 2-P9) | 7.1e-15 | 10.04 | 2 | 7.1e-16 | 1 |  |
| Check 1 - (AKI 3-P1) | 8.5 | 10.04 | 2 | 0.85 | 1 |  |
| Check 1 - (AKI 3-P2) | -9 | 10.04 | 2 | -0.9 | 1 |  |
| Check 1 - (AKI 3-P4) | -3.5 | 10.04 | 2 | -0.35 | 1 |  |
| Check 1 - (AKN 1-P1) | -12.5 | 10.04 | 2 | -1.24 | 0.99 |  |
| Check 1 - (AKN 1-P2) | 5.5 | 10.04 | 2 | 0.55 | 1 |  |
| Check 1 - (AKN 1-P5) | -70.5 | 10.04 | 2 | -7.02 | 0.18 |  |
| Check 1 - (AKN 2-P2) | -25 | 10.04 | 2 | -2.49 | 0.77 |  |
| Check 1 - (AKN 2-P3) | -30 | 10.04 | 2 | -2.99 | 0.64 |  |
| Check 1 - (AKN 2-P5) | -37 | 10.04 | 2 | -3.68 | 0.5 |  |
| Check 1 - (EE 1-P1) | -12 | 10.04 | 2 | -1.2 | 1 |  |
| Check 1 - (EE 1-P2) | -16 | 10.04 | 2 | -1.59 | 0.96 |  |
| Check 1 - (EE 1-P3) | -8.5 | 10.04 | 2 | -0.85 | 1 |  |
| Check 1 - (EE 1-P4) | -4.5 | 10.04 | 2 | -0.45 | 1 |  |
| Check 1 - (EE 1-P6-1) | -18 | 10.04 | 2 | -1.79 | 0.93 |  |
| Check 1 - (EE 1-P6-2) | -13 | 10.04 | 2 | -1.29 | 0.99 |  |
| Check 1 - (EE 4-P1) | -24 | 10.04 | 2 | -2.39 | 0.79 |  |
| Check 1 - (EE 4-P2) | -14.5 | 10.04 | 2 | -1.44 | 0.98 |  |
| Check 1 - (EE 4-P3) | -24 | 10.04 | 2 | -2.39 | 0.79 |  |
| Check 1 - (EE 4-P4) | -25.5 | 10.04 | 2 | -2.54 | 0.75 |  |
| Check 1 - (EE 4-P5) | -5.5 | 10.04 | 2 | -0.55 | 1 |  |
| Check 1 - (EE 4-P6) | -7 | 10.04 | 2 | -0.7 | 1 |  |
| Check 1 - (EE 5-P1) | -15.5 | 10.04 | 2 | -1.54 | 0.97 |  |
| Check 1 - (EE 5-P3) | 3.5 | 10.04 | 2 | 0.35 | 1 |  |
| Check 1 - (EE 5-P5) | -6.5 | 10.04 | 2 | -0.65 | 1 |  |
| Check 1 - (EE 5-P6) | -1.5 | 10.04 | 2 | -0.15 | 1 |  |
| Check 1 - (EE 5-P7) | -4.5 | 10.04 | 2 | -0.45 | 1 |  |
| Check 1 - (EE 5-P8) | -15 | 10.04 | 2 | -1.49 | 0.97 |  |
| Check 1 - (EE 5-P9) | -6.5 | 10.04 | 2 | -0.65 | 1 |  |
| Check 1 - (IBI 2-P1) | -12 | 10.04 | 2 | -1.2 | 1 |  |
| Check 1 - (IL 1-P22) | 1 | 10.04 | 2 | 0.1 | 1 |  |
| Check 1 - (IL 2-P23) | -1 | 10.04 | 2 | -0.1 | 1 |  |
| Check 1 - (IL 4-P25) | -9 | 10.04 | 2 | -0.9 | 1 |  |
| Check 1 - (IS 1-P1) | -12.5 | 10.04 | 2 | -1.24 | 0.99 |  |
| Check 1 - (IS 1-P2) | -4.5 | 10.04 | 2 | -0.45 | 1 |  |
| Check 1 - (ITU 2-P1) | -24 | 10.04 | 2 | -2.39 | 0.79 |  |
| Check 1 - (ITU 4-P2) | 5.5 | 10.04 | 2 | 0.55 | 1 |  |
| Check 1 - (ON 4-P26) | -7.5 | 10.04 | 2 | -0.75 | 1 |  |
| Check 2 - (AKI 1-P4) | 2 | 10.04 | 2 | 0.2 | 1 |  |
| Check 2 - (AKI 2-P9) | 3 | 10.04 | 2 | 0.3 | 1 |  |
| Check 2 - (AKI 3-P1) | 11.5 | 10.04 | 2 | 1.15 | 1 |  |
| Check 2 - (AKI 3-P2) | -6 | 10.04 | 2 | -0.6 | 1 |  |
| Check 2 - (AKI 3-P4) | -0.5 | 10.04 | 2 | -0.05 | 1 |  |
| Check 2 - (AKN 1-P1) | -9.5 | 10.04 | 2 | -0.95 | 1 |  |
| Check 2 - (AKN 1-P2) | 8.5 | 10.04 | 2 | 0.85 | 1 |  |
| Check 2 - (AKN 1-P5) | -67.5 | 10.04 | 2 | -6.72 | 0.19 |  |
| Check 2 - (AKN 2-P2) | -22 | 10.04 | 2 | -2.19 | 0.84 |  |
| Check 2 - (AKN 2-P3) | -27 | 10.04 | 2 | -2.69 | 0.72 |  |
| Check 2 - (AKN 2-P5) | -34 | 10.04 | 2 | -3.39 | 0.55 |  |
| Check 2 - (EE 1-P1) | -9 | 10.04 | 2 | -0.9 | 1 |  |
| Check 2 - (EE 1-P2) | -13 | 10.04 | 2 | -1.29 | 0.99 |  |
| Check 2 - (EE 1-P3) | -5.5 | 10.04 | 2 | -0.55 | 1 |  |
| Check 2 - (EE 1-P4) | -1.5 | 10.04 | 2 | -0.15 | 1 |  |
| Check 2 - (EE 1-P6-1) | -15 | 10.04 | 2 | -1.49 | 0.97 |  |
| Check 2 - (EE 1-P6-2) | -10 | 10.04 | 2 | -1 | 1 |  |
| Check 2 - (EE 4-P1) | -21 | 10.04 | 2 | -2.09 | 0.87 |  |
| Check 2 - (EE 4-P2) | -11.5 | 10.04 | 2 | -1.15 | 1 |  |
| Check 2 - (EE 4-P3) | -21 | 10.04 | 2 | -2.09 | 0.87 |  |
| Check 2 - (EE 4-P4) | -22.5 | 10.04 | 2 | -2.24 | 0.83 |  |
| Check 2 - (EE 4-P5) | -2.5 | 10.04 | 2 | -0.25 | 1 |  |
| Check 2 - (EE 4-P6) | -4 | 10.04 | 2 | -0.4 | 1 |  |
| Check 2 - (EE 5-P1) | -12.5 | 10.04 | 2 | -1.24 | 0.99 |  |
| Check 2 - (EE 5-P3) | 6.5 | 10.04 | 2 | 0.65 | 1 |  |
| Check 2 - (EE 5-P5) | -3.5 | 10.04 | 2 | -0.35 | 1 |  |
| Check 2 - (EE 5-P6) | 1.5 | 10.04 | 2 | 0.15 | 1 |  |
| Check 2 - (EE 5-P7) | -1.5 | 10.04 | 2 | -0.15 | 1 |  |
| Check 2 - (EE 5-P8) | -12 | 10.04 | 2 | -1.2 | 1 |  |
| Check 2 - (EE 5-P9) | -3.5 | 10.04 | 2 | -0.35 | 1 |  |
| Check 2 - (IBI 2-P1) | -9 | 10.04 | 2 | -0.9 | 1 |  |
| Check 2 - (IL 1-P22) | 4 | 10.04 | 2 | 0.4 | 1 |  |
| Check 2 - (IL 2-P23) | 2 | 10.04 | 2 | 0.2 | 1 |  |
| Check 2 - (IL 4-P25) | -6 | 10.04 | 2 | -0.6 | 1 |  |
| Check 2 - (IS 1-P1) | -9.5 | 10.04 | 2 | -0.95 | 1 |  |
| Check 2 - (IS 1-P2) | -1.5 | 10.04 | 2 | -0.15 | 1 |  |
| Check 2 - (ITU 2-P1) | -21 | 10.04 | 2 | -2.09 | 0.87 |  |
| Check 2 - (ITU 4-P2) | 8.5 | 10.04 | 2 | 0.85 | 1 |  |
| Check 2 - (ON 4-P26) | -4.5 | 10.04 | 2 | -0.45 | 1 |  |
| (AKI 1-P4) - (AKI 2-P9) | 1 | 11 | 2 | 0.09 | 1 |  |
| (AKI 1-P4) - (AKI 3-P1) | 9.5 | 13.47 | 2 | 0.71 | 1 |  |
| (AKI 1-P4) - (AKI 3-P2) | -8 | 11 | 2 | -0.73 | 1 |  |
| (AKI 1-P4) - (AKI 3-P4) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (AKI 1-P4) - (AKN 1-P1) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (AKI 1-P4) - (AKN 1-P2) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (AKI 1-P4) - (AKN 1-P5) | -69.5 | 13.47 | 2 | -5.16 | 0.3 |  |
| (AKI 1-P4) - (AKN 2-P2) | -24 | 11 | 2 | -2.18 | 0.84 |  |
| (AKI 1-P4) - (AKN 2-P3) | -29 | 11 | 2 | -2.64 | 0.73 |  |
| (AKI 1-P4) - (AKN 2-P5) | -36 | 11 | 2 | -3.27 | 0.58 |  |
| (AKI 1-P4) - (EE 1-P1) | -11 | 11 | 2 | -1 | 1 |  |
| (AKI 1-P4) - (EE 1-P2) | -15 | 11 | 2 | -1.36 | 0.99 |  |
| (AKI 1-P4) - (EE 1-P3) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (AKI 1-P4) - (EE 1-P4) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 1-P4) - (EE 1-P6-1) | -17 | 11 | 2 | -1.55 | 0.97 |  |
| (AKI 1-P4) - (EE 1-P6-2) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKI 1-P4) - (EE 4-P1) | -23 | 11 | 2 | -2.09 | 0.87 |  |
| (AKI 1-P4) - (EE 4-P2) | -13.5 | 13.47 | 2 | -1 | 1 |  |
| (AKI 1-P4) - (EE 4-P3) | -23 | 11 | 2 | -2.09 | 0.87 |  |
| (AKI 1-P4) - (EE 4-P4) | -24.5 | 13.47 | 2 | -1.82 | 0.92 |  |
| (AKI 1-P4) - (EE 4-P5) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (AKI 1-P4) - (EE 4-P6) | -6 | 11 | 2 | -0.55 | 1 |  |
| (AKI 1-P4) - (EE 5-P1) | -14.5 | 13.47 | 2 | -1.08 | 1 |  |
| (AKI 1-P4) - (EE 5-P3) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (AKI 1-P4) - (EE 5-P5) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (AKI 1-P4) - (EE 5-P6) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (AKI 1-P4) - (EE 5-P7) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 1-P4) - (EE 5-P8) | -14 | 11 | 2 | -1.27 | 0.99 |  |
| (AKI 1-P4) - (EE 5-P9) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (AKI 1-P4) - (IBI 2-P1) | -11 | 11 | 2 | -1 | 1 |  |
| (AKI 1-P4) - (IL 1-P22) | 2 | 11 | 2 | 0.18 | 1 |  |
| (AKI 1-P4) - (IL 2-P23) | 7.6e-14 | 11 | 2 | 6.9e-15 | 1 |  |
| (AKI 1-P4) - (IL 4-P25) | -8 | 11 | 2 | -0.73 | 1 |  |
| (AKI 1-P4) - (IS 1-P1) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (AKI 1-P4) - (IS 1-P2) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 1-P4) - (ITU 2-P1) | -23 | 11 | 2 | -2.09 | 0.87 |  |
| (AKI 1-P4) - (ITU 4-P2) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (AKI 1-P4) - (ON 4-P26) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (AKI 2-P9) - (AKI 3-P1) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (AKI 2-P9) - (AKI 3-P2) | -9 | 11 | 2 | -0.82 | 1 |  |
| (AKI 2-P9) - (AKI 3-P4) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 2-P9) - (AKN 1-P1) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (AKI 2-P9) - (AKN 1-P2) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (AKI 2-P9) - (AKN 1-P5) | -70.5 | 13.47 | 2 | -5.23 | 0.29 |  |
| (AKI 2-P9) - (AKN 2-P2) | -25 | 11 | 2 | -2.27 | 0.82 |  |
| (AKI 2-P9) - (AKN 2-P3) | -30 | 11 | 2 | -2.73 | 0.71 |  |
| (AKI 2-P9) - (AKN 2-P5) | -37 | 11 | 2 | -3.36 | 0.56 |  |
| (AKI 2-P9) - (EE 1-P1) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKI 2-P9) - (EE 1-P2) | -16 | 11 | 2 | -1.45 | 0.98 |  |
| (AKI 2-P9) - (EE 1-P3) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (AKI 2-P9) - (EE 1-P4) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (AKI 2-P9) - (EE 1-P6-1) | -18 | 11 | 2 | -1.64 | 0.96 |  |
| (AKI 2-P9) - (EE 1-P6-2) | -13 | 11 | 2 | -1.18 | 1 |  |
| (AKI 2-P9) - (EE 4-P1) | -24 | 11 | 2 | -2.18 | 0.84 |  |
| (AKI 2-P9) - (EE 4-P2) | -14.5 | 13.47 | 2 | -1.08 | 1 |  |
| (AKI 2-P9) - (EE 4-P3) | -24 | 11 | 2 | -2.18 | 0.84 |  |
| (AKI 2-P9) - (EE 4-P4) | -25.5 | 13.47 | 2 | -1.89 | 0.91 |  |
| (AKI 2-P9) - (EE 4-P5) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (AKI 2-P9) - (EE 4-P6) | -7 | 11 | 2 | -0.64 | 1 |  |
| (AKI 2-P9) - (EE 5-P1) | -15.5 | 13.47 | 2 | -1.15 | 1 |  |
| (AKI 2-P9) - (EE 5-P3) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (AKI 2-P9) - (EE 5-P5) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (AKI 2-P9) - (EE 5-P6) | -1.5 | 13.47 | 2 | -0.11 | 1 |  |
| (AKI 2-P9) - (EE 5-P7) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (AKI 2-P9) - (EE 5-P8) | -15 | 11 | 2 | -1.36 | 0.99 |  |
| (AKI 2-P9) - (EE 5-P9) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (AKI 2-P9) - (IBI 2-P1) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKI 2-P9) - (IL 1-P22) | 1 | 11 | 2 | 0.09 | 1 |  |
| (AKI 2-P9) - (IL 2-P23) | -1 | 11 | 2 | -0.09 | 1 |  |
| (AKI 2-P9) - (IL 4-P25) | -9 | 11 | 2 | -0.82 | 1 |  |
| (AKI 2-P9) - (IS 1-P1) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (AKI 2-P9) - (IS 1-P2) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (AKI 2-P9) - (ITU 2-P1) | -24 | 11 | 2 | -2.18 | 0.84 |  |
| (AKI 2-P9) - (ITU 4-P2) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (AKI 2-P9) - (ON 4-P26) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (AKI 3-P1) - (AKI 3-P2) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (AKI 3-P1) - (AKI 3-P4) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKI 3-P1) - (AKN 1-P1) | -21 | 13.47 | 2 | -1.56 | 0.97 |  |
| (AKI 3-P1) - (AKN 1-P2) | -3 | 13.47 | 2 | -0.22 | 1 |  |
| (AKI 3-P1) - (AKN 1-P5) | -79 | 13.47 | 2 | -5.86 | 0.24 |  |
| (AKI 3-P1) - (AKN 2-P2) | -33.5 | 13.47 | 2 | -2.49 | 0.77 |  |
| (AKI 3-P1) - (AKN 2-P3) | -38.5 | 13.47 | 2 | -2.86 | 0.67 |  |
| (AKI 3-P1) - (AKN 2-P5) | -45.5 | 13.47 | 2 | -3.38 | 0.56 |  |
| (AKI 3-P1) - (EE 1-P1) | -20.5 | 13.47 | 2 | -1.52 | 0.97 |  |
| (AKI 3-P1) - (EE 1-P2) | -24.5 | 13.47 | 2 | -1.82 | 0.92 |  |
| (AKI 3-P1) - (EE 1-P3) | -17 | 13.47 | 2 | -1.26 | 0.99 |  |
| (AKI 3-P1) - (EE 1-P4) | -13 | 11 | 2 | -1.18 | 1 |  |
| (AKI 3-P1) - (EE 1-P6-1) | -26.5 | 13.47 | 2 | -1.97 | 0.89 |  |
| (AKI 3-P1) - (EE 1-P6-2) | -21.5 | 13.47 | 2 | -1.6 | 0.96 |  |
| (AKI 3-P1) - (EE 4-P1) | -32.5 | 13.47 | 2 | -2.41 | 0.79 |  |
| (AKI 3-P1) - (EE 4-P2) | -23 | 13.47 | 2 | -1.71 | 0.94 |  |
| (AKI 3-P1) - (EE 4-P3) | -32.5 | 13.47 | 2 | -2.41 | 0.79 |  |
| (AKI 3-P1) - (EE 4-P4) | -34 | 13.47 | 2 | -2.52 | 0.76 |  |
| (AKI 3-P1) - (EE 4-P5) | -14 | 13.47 | 2 | -1.04 | 1 |  |
| (AKI 3-P1) - (EE 4-P6) | -15.5 | 13.47 | 2 | -1.15 | 1 |  |
| (AKI 3-P1) - (EE 5-P1) | -24 | 13.47 | 2 | -1.78 | 0.93 |  |
| (AKI 3-P1) - (EE 5-P3) | -5 | 11 | 2 | -0.45 | 1 |  |
| (AKI 3-P1) - (EE 5-P5) | -15 | 13.47 | 2 | -1.11 | 1 |  |
| (AKI 3-P1) - (EE 5-P6) | -10 | 13.47 | 2 | -0.74 | 1 |  |
| (AKI 3-P1) - (EE 5-P7) | -13 | 11 | 2 | -1.18 | 1 |  |
| (AKI 3-P1) - (EE 5-P8) | -23.5 | 13.47 | 2 | -1.74 | 0.94 |  |
| (AKI 3-P1) - (EE 5-P9) | -15 | 13.47 | 2 | -1.11 | 1 |  |
| (AKI 3-P1) - (IBI 2-P1) | -20.5 | 13.47 | 2 | -1.52 | 0.97 |  |
| (AKI 3-P1) - (IL 1-P22) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (AKI 3-P1) - (IL 2-P23) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (AKI 3-P1) - (IL 4-P25) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (AKI 3-P1) - (IS 1-P1) | -21 | 13.47 | 2 | -1.56 | 0.97 |  |
| (AKI 3-P1) - (IS 1-P2) | -13 | 13.47 | 2 | -0.96 | 1 |  |
| (AKI 3-P1) - (ITU 2-P1) | -32.5 | 13.47 | 2 | -2.41 | 0.79 |  |
| (AKI 3-P1) - (ITU 4-P2) | -3 | 11 | 2 | -0.27 | 1 |  |
| (AKI 3-P1) - (ON 4-P26) | -16 | 13.47 | 2 | -1.19 | 1 |  |
| (AKI 3-P2) - (AKI 3-P4) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (AKI 3-P2) - (AKN 1-P1) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 3-P2) - (AKN 1-P2) | 14.5 | 13.47 | 2 | 1.08 | 1 |  |
| (AKI 3-P2) - (AKN 1-P5) | -61.5 | 13.47 | 2 | -4.56 | 0.36 |  |
| (AKI 3-P2) - (AKN 2-P2) | -16 | 11 | 2 | -1.45 | 0.98 |  |
| (AKI 3-P2) - (AKN 2-P3) | -21 | 11 | 2 | -1.91 | 0.91 |  |
| (AKI 3-P2) - (AKN 2-P5) | -28 | 11 | 2 | -2.55 | 0.75 |  |
| (AKI 3-P2) - (EE 1-P1) | -3 | 11 | 2 | -0.27 | 1 |  |
| (AKI 3-P2) - (EE 1-P2) | -7 | 11 | 2 | -0.64 | 1 |  |
| (AKI 3-P2) - (EE 1-P3) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (AKI 3-P2) - (EE 1-P4) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (AKI 3-P2) - (EE 1-P6-1) | -9 | 11 | 2 | -0.82 | 1 |  |
| (AKI 3-P2) - (EE 1-P6-2) | -4 | 11 | 2 | -0.36 | 1 |  |
| (AKI 3-P2) - (EE 4-P1) | -15 | 11 | 2 | -1.36 | 0.99 |  |
| (AKI 3-P2) - (EE 4-P2) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (AKI 3-P2) - (EE 4-P3) | -15 | 11 | 2 | -1.36 | 0.99 |  |
| (AKI 3-P2) - (EE 4-P4) | -16.5 | 13.47 | 2 | -1.22 | 0.99 |  |
| (AKI 3-P2) - (EE 4-P5) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (AKI 3-P2) - (EE 4-P6) | 2 | 11 | 2 | 0.18 | 1 |  |
| (AKI 3-P2) - (EE 5-P1) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (AKI 3-P2) - (EE 5-P3) | 12.5 | 13.47 | 2 | 0.93 | 1 |  |
| (AKI 3-P2) - (EE 5-P5) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (AKI 3-P2) - (EE 5-P6) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (AKI 3-P2) - (EE 5-P7) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (AKI 3-P2) - (EE 5-P8) | -6 | 11 | 2 | -0.55 | 1 |  |
| (AKI 3-P2) - (EE 5-P9) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (AKI 3-P2) - (IBI 2-P1) | -3 | 11 | 2 | -0.27 | 1 |  |
| (AKI 3-P2) - (IL 1-P22) | 10 | 11 | 2 | 0.91 | 1 |  |
| (AKI 3-P2) - (IL 2-P23) | 8 | 11 | 2 | 0.73 | 1 |  |
| (AKI 3-P2) - (IL 4-P25) | 4.9e-15 | 11 | 2 | 4.4e-16 | 1 |  |
| (AKI 3-P2) - (IS 1-P1) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 3-P2) - (IS 1-P2) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (AKI 3-P2) - (ITU 2-P1) | -15 | 11 | 2 | -1.36 | 0.99 |  |
| (AKI 3-P2) - (ITU 4-P2) | 14.5 | 13.47 | 2 | 1.08 | 1 |  |
| (AKI 3-P2) - (ON 4-P26) | 1.5 | 13.47 | 2 | 0.11 | 1 |  |
| (AKI 3-P4) - (AKN 1-P1) | -9 | 13.47 | 2 | -0.67 | 1 |  |
| (AKI 3-P4) - (AKN 1-P2) | 9 | 13.47 | 2 | 0.67 | 1 |  |
| (AKI 3-P4) - (AKN 1-P5) | -67 | 13.47 | 2 | -4.97 | 0.32 |  |
| (AKI 3-P4) - (AKN 2-P2) | -21.5 | 13.47 | 2 | -1.6 | 0.96 |  |
| (AKI 3-P4) - (AKN 2-P3) | -26.5 | 13.47 | 2 | -1.97 | 0.89 |  |
| (AKI 3-P4) - (AKN 2-P5) | -33.5 | 13.47 | 2 | -2.49 | 0.77 |  |
| (AKI 3-P4) - (EE 1-P1) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (AKI 3-P4) - (EE 1-P2) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (AKI 3-P4) - (EE 1-P3) | -5 | 13.47 | 2 | -0.37 | 1 |  |
| (AKI 3-P4) - (EE 1-P4) | -1 | 11 | 2 | -0.09 | 1 |  |
| (AKI 3-P4) - (EE 1-P6-1) | -14.5 | 13.47 | 2 | -1.08 | 1 |  |
| (AKI 3-P4) - (EE 1-P6-2) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (AKI 3-P4) - (EE 4-P1) | -20.5 | 13.47 | 2 | -1.52 | 0.97 |  |
| (AKI 3-P4) - (EE 4-P2) | -11 | 13.47 | 2 | -0.82 | 1 |  |
| (AKI 3-P4) - (EE 4-P3) | -20.5 | 13.47 | 2 | -1.52 | 0.97 |  |
| (AKI 3-P4) - (EE 4-P4) | -22 | 13.47 | 2 | -1.63 | 0.96 |  |
| (AKI 3-P4) - (EE 4-P5) | -2 | 13.47 | 2 | -0.15 | 1 |  |
| (AKI 3-P4) - (EE 4-P6) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKI 3-P4) - (EE 5-P1) | -12 | 13.47 | 2 | -0.89 | 1 |  |
| (AKI 3-P4) - (EE 5-P3) | 7 | 11 | 2 | 0.64 | 1 |  |
| (AKI 3-P4) - (EE 5-P5) | -3 | 13.47 | 2 | -0.22 | 1 |  |
| (AKI 3-P4) - (EE 5-P6) | 2 | 13.47 | 2 | 0.15 | 1 |  |
| (AKI 3-P4) - (EE 5-P7) | -1 | 11 | 2 | -0.09 | 1 |  |
| (AKI 3-P4) - (EE 5-P8) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (AKI 3-P4) - (EE 5-P9) | -3 | 13.47 | 2 | -0.22 | 1 |  |
| (AKI 3-P4) - (IBI 2-P1) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (AKI 3-P4) - (IL 1-P22) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (AKI 3-P4) - (IL 2-P23) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (AKI 3-P4) - (IL 4-P25) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (AKI 3-P4) - (IS 1-P1) | -9 | 13.47 | 2 | -0.67 | 1 |  |
| (AKI 3-P4) - (IS 1-P2) | -1 | 13.47 | 2 | -0.07 | 1 |  |
| (AKI 3-P4) - (ITU 2-P1) | -20.5 | 13.47 | 2 | -1.52 | 0.97 |  |
| (AKI 3-P4) - (ITU 4-P2) | 9 | 11 | 2 | 0.82 | 1 |  |
| (AKI 3-P4) - (ON 4-P26) | -4 | 13.47 | 2 | -0.3 | 1 |  |
| (AKN 1-P1) - (AKN 1-P2) | 18 | 11 | 2 | 1.64 | 0.96 |  |
| (AKN 1-P1) - (AKN 1-P5) | -58 | 11 | 2 | -5.27 | 0.29 |  |
| (AKN 1-P1) - (AKN 2-P2) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (AKN 1-P1) - (AKN 2-P3) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (AKN 1-P1) - (AKN 2-P5) | -24.5 | 13.47 | 2 | -1.82 | 0.92 |  |
| (AKN 1-P1) - (EE 1-P1) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (AKN 1-P1) - (EE 1-P2) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (AKN 1-P1) - (EE 1-P3) | 4 | 11 | 2 | 0.36 | 1 |  |
| (AKN 1-P1) - (EE 1-P4) | 8 | 13.47 | 2 | 0.59 | 1 |  |
| (AKN 1-P1) - (EE 1-P6-1) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (AKN 1-P1) - (EE 1-P6-2) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (AKN 1-P1) - (EE 4-P1) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (AKN 1-P1) - (EE 4-P2) | -2 | 11 | 2 | -0.18 | 1 |  |
| (AKN 1-P1) - (EE 4-P3) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (AKN 1-P1) - (EE 4-P4) | -13 | 11 | 2 | -1.18 | 1 |  |
| (AKN 1-P1) - (EE 4-P5) | 7 | 11 | 2 | 0.64 | 1 |  |
| (AKN 1-P1) - (EE 4-P6) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (AKN 1-P1) - (EE 5-P1) | -3 | 11 | 2 | -0.27 | 1 |  |
| (AKN 1-P1) - (EE 5-P3) | 16 | 13.47 | 2 | 1.19 | 1 |  |
| (AKN 1-P1) - (EE 5-P5) | 6 | 11 | 2 | 0.55 | 1 |  |
| (AKN 1-P1) - (EE 5-P6) | 11 | 11 | 2 | 1 | 1 |  |
| (AKN 1-P1) - (EE 5-P7) | 8 | 13.47 | 2 | 0.59 | 1 |  |
| (AKN 1-P1) - (EE 5-P8) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (AKN 1-P1) - (EE 5-P9) | 6 | 11 | 2 | 0.55 | 1 |  |
| (AKN 1-P1) - (IBI 2-P1) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (AKN 1-P1) - (IL 1-P22) | 13.5 | 13.47 | 2 | 1 | 1 |  |
| (AKN 1-P1) - (IL 2-P23) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (AKN 1-P1) - (IL 4-P25) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (AKN 1-P1) - (IS 1-P1) | -6.8e-14 | 11 | 2 | -6.2e-15 | 1 |  |
| (AKN 1-P1) - (IS 1-P2) | 8 | 11 | 2 | 0.73 | 1 |  |
| (AKN 1-P1) - (ITU 2-P1) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (AKN 1-P1) - (ITU 4-P2) | 18 | 13.47 | 2 | 1.34 | 0.99 |  |
| (AKN 1-P1) - (ON 4-P26) | 5 | 11 | 2 | 0.45 | 1 |  |
| (AKN 1-P2) - (AKN 1-P5) | -76 | 11 | 2 | -6.91 | 0.18 |  |
| (AKN 1-P2) - (AKN 2-P2) | -30.5 | 13.47 | 2 | -2.26 | 0.82 |  |
| (AKN 1-P2) - (AKN 2-P3) | -35.5 | 13.47 | 2 | -2.64 | 0.73 |  |
| (AKN 1-P2) - (AKN 2-P5) | -42.5 | 13.47 | 2 | -3.15 | 0.6 |  |
| (AKN 1-P2) - (EE 1-P1) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (AKN 1-P2) - (EE 1-P2) | -21.5 | 13.47 | 2 | -1.6 | 0.96 |  |
| (AKN 1-P2) - (EE 1-P3) | -14 | 11 | 2 | -1.27 | 0.99 |  |
| (AKN 1-P2) - (EE 1-P4) | -10 | 13.47 | 2 | -0.74 | 1 |  |
| (AKN 1-P2) - (EE 1-P6-1) | -23.5 | 13.47 | 2 | -1.74 | 0.94 |  |
| (AKN 1-P2) - (EE 1-P6-2) | -18.5 | 13.47 | 2 | -1.37 | 0.99 |  |
| (AKN 1-P2) - (EE 4-P1) | -29.5 | 13.47 | 2 | -2.19 | 0.84 |  |
| (AKN 1-P2) - (EE 4-P2) | -20 | 11 | 2 | -1.82 | 0.92 |  |
| (AKN 1-P2) - (EE 4-P3) | -29.5 | 13.47 | 2 | -2.19 | 0.84 |  |
| (AKN 1-P2) - (EE 4-P4) | -31 | 11 | 2 | -2.82 | 0.68 |  |
| (AKN 1-P2) - (EE 4-P5) | -11 | 11 | 2 | -1 | 1 |  |
| (AKN 1-P2) - (EE 4-P6) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (AKN 1-P2) - (EE 5-P1) | -21 | 11 | 2 | -1.91 | 0.91 |  |
| (AKN 1-P2) - (EE 5-P3) | -2 | 13.47 | 2 | -0.15 | 1 |  |
| (AKN 1-P2) - (EE 5-P5) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKN 1-P2) - (EE 5-P6) | -7 | 11 | 2 | -0.64 | 1 |  |
| (AKN 1-P2) - (EE 5-P7) | -10 | 13.47 | 2 | -0.74 | 1 |  |
| (AKN 1-P2) - (EE 5-P8) | -20.5 | 13.47 | 2 | -1.52 | 0.97 |  |
| (AKN 1-P2) - (EE 5-P9) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKN 1-P2) - (IBI 2-P1) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (AKN 1-P2) - (IL 1-P22) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (AKN 1-P2) - (IL 2-P23) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (AKN 1-P2) - (IL 4-P25) | -14.5 | 13.47 | 2 | -1.08 | 1 |  |
| (AKN 1-P2) - (IS 1-P1) | -18 | 11 | 2 | -1.64 | 0.96 |  |
| (AKN 1-P2) - (IS 1-P2) | -10 | 11 | 2 | -0.91 | 1 |  |
| (AKN 1-P2) - (ITU 2-P1) | -29.5 | 13.47 | 2 | -2.19 | 0.84 |  |
| (AKN 1-P2) - (ITU 4-P2) | 6.4e-14 | 13.47 | 2 | 4.7e-15 | 1 |  |
| (AKN 1-P2) - (ON 4-P26) | -13 | 11 | 2 | -1.18 | 1 |  |
| (AKN 1-P5) - (AKN 2-P2) | 45.5 | 13.47 | 2 | 3.38 | 0.56 |  |
| (AKN 1-P5) - (AKN 2-P3) | 40.5 | 13.47 | 2 | 3.01 | 0.64 |  |
| (AKN 1-P5) - (AKN 2-P5) | 33.5 | 13.47 | 2 | 2.49 | 0.77 |  |
| (AKN 1-P5) - (EE 1-P1) | 58.5 | 13.47 | 2 | 4.34 | 0.39 |  |
| (AKN 1-P5) - (EE 1-P2) | 54.5 | 13.47 | 2 | 4.05 | 0.44 |  |
| (AKN 1-P5) - (EE 1-P3) | 62 | 11 | 2 | 5.64 | 0.26 |  |
| (AKN 1-P5) - (EE 1-P4) | 66 | 13.47 | 2 | 4.9 | 0.33 |  |
| (AKN 1-P5) - (EE 1-P6-1) | 52.5 | 13.47 | 2 | 3.9 | 0.46 |  |
| (AKN 1-P5) - (EE 1-P6-2) | 57.5 | 13.47 | 2 | 4.27 | 0.4 |  |
| (AKN 1-P5) - (EE 4-P1) | 46.5 | 13.47 | 2 | 3.45 | 0.54 |  |
| (AKN 1-P5) - (EE 4-P2) | 56 | 11 | 2 | 5.09 | 0.31 |  |
| (AKN 1-P5) - (EE 4-P3) | 46.5 | 13.47 | 2 | 3.45 | 0.54 |  |
| (AKN 1-P5) - (EE 4-P4) | 45 | 11 | 2 | 4.09 | 0.43 |  |
| (AKN 1-P5) - (EE 4-P5) | 65 | 11 | 2 | 5.91 | 0.24 |  |
| (AKN 1-P5) - (EE 4-P6) | 63.5 | 13.47 | 2 | 4.71 | 0.35 |  |
| (AKN 1-P5) - (EE 5-P1) | 55 | 11 | 2 | 5 | 0.32 |  |
| (AKN 1-P5) - (EE 5-P3) | 74 | 13.47 | 2 | 5.49 | 0.27 |  |
| (AKN 1-P5) - (EE 5-P5) | 64 | 11 | 2 | 5.82 | 0.25 |  |
| (AKN 1-P5) - (EE 5-P6) | 69 | 11 | 2 | 6.27 | 0.22 |  |
| (AKN 1-P5) - (EE 5-P7) | 66 | 13.47 | 2 | 4.9 | 0.33 |  |
| (AKN 1-P5) - (EE 5-P8) | 55.5 | 13.47 | 2 | 4.12 | 0.43 |  |
| (AKN 1-P5) - (EE 5-P9) | 64 | 11 | 2 | 5.82 | 0.25 |  |
| (AKN 1-P5) - (IBI 2-P1) | 58.5 | 13.47 | 2 | 4.34 | 0.39 |  |
| (AKN 1-P5) - (IL 1-P22) | 71.5 | 13.47 | 2 | 5.31 | 0.29 |  |
| (AKN 1-P5) - (IL 2-P23) | 69.5 | 13.47 | 2 | 5.16 | 0.3 |  |
| (AKN 1-P5) - (IL 4-P25) | 61.5 | 13.47 | 2 | 4.56 | 0.36 |  |
| (AKN 1-P5) - (IS 1-P1) | 58 | 11 | 2 | 5.27 | 0.29 |  |
| (AKN 1-P5) - (IS 1-P2) | 66 | 11 | 2 | 6 | 0.23 |  |
| (AKN 1-P5) - (ITU 2-P1) | 46.5 | 13.47 | 2 | 3.45 | 0.54 |  |
| (AKN 1-P5) - (ITU 4-P2) | 76 | 13.47 | 2 | 5.64 | 0.26 |  |
| (AKN 1-P5) - (ON 4-P26) | 63 | 11 | 2 | 5.73 | 0.25 |  |
| (AKN 2-P2) - (AKN 2-P3) | -5 | 11 | 2 | -0.45 | 1 |  |
| (AKN 2-P2) - (AKN 2-P5) | -12 | 11 | 2 | -1.09 | 1 |  |
| (AKN 2-P2) - (EE 1-P1) | 13 | 11 | 2 | 1.18 | 1 |  |
| (AKN 2-P2) - (EE 1-P2) | 9 | 11 | 2 | 0.82 | 1 |  |
| (AKN 2-P2) - (EE 1-P3) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (AKN 2-P2) - (EE 1-P4) | 20.5 | 13.47 | 2 | 1.52 | 0.97 |  |
| (AKN 2-P2) - (EE 1-P6-1) | 7 | 11 | 2 | 0.64 | 1 |  |
| (AKN 2-P2) - (EE 1-P6-2) | 12 | 11 | 2 | 1.09 | 1 |  |
| (AKN 2-P2) - (EE 4-P1) | 1 | 11 | 2 | 0.09 | 1 |  |
| (AKN 2-P2) - (EE 4-P2) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (AKN 2-P2) - (EE 4-P3) | 1 | 11 | 2 | 0.09 | 1 |  |
| (AKN 2-P2) - (EE 4-P4) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (AKN 2-P2) - (EE 4-P5) | 19.5 | 13.47 | 2 | 1.45 | 0.98 |  |
| (AKN 2-P2) - (EE 4-P6) | 18 | 11 | 2 | 1.64 | 0.96 |  |
| (AKN 2-P2) - (EE 5-P1) | 9.5 | 13.47 | 2 | 0.71 | 1 |  |
| (AKN 2-P2) - (EE 5-P3) | 28.5 | 13.47 | 2 | 2.12 | 0.86 |  |
| (AKN 2-P2) - (EE 5-P5) | 18.5 | 13.47 | 2 | 1.37 | 0.99 |  |
| (AKN 2-P2) - (EE 5-P6) | 23.5 | 13.47 | 2 | 1.74 | 0.94 |  |
| (AKN 2-P2) - (EE 5-P7) | 20.5 | 13.47 | 2 | 1.52 | 0.97 |  |
| (AKN 2-P2) - (EE 5-P8) | 10 | 11 | 2 | 0.91 | 1 |  |
| (AKN 2-P2) - (EE 5-P9) | 18.5 | 13.47 | 2 | 1.37 | 0.99 |  |
| (AKN 2-P2) - (IBI 2-P1) | 13 | 11 | 2 | 1.18 | 1 |  |
| (AKN 2-P2) - (IL 1-P22) | 26 | 11 | 2 | 2.36 | 0.8 |  |
| (AKN 2-P2) - (IL 2-P23) | 24 | 11 | 2 | 2.18 | 0.84 |  |
| (AKN 2-P2) - (IL 4-P25) | 16 | 11 | 2 | 1.45 | 0.98 |  |
| (AKN 2-P2) - (IS 1-P1) | 12.5 | 13.47 | 2 | 0.93 | 1 |  |
| (AKN 2-P2) - (IS 1-P2) | 20.5 | 13.47 | 2 | 1.52 | 0.97 |  |
| (AKN 2-P2) - (ITU 2-P1) | 1 | 11 | 2 | 0.09 | 1 |  |
| (AKN 2-P2) - (ITU 4-P2) | 30.5 | 13.47 | 2 | 2.26 | 0.82 |  |
| (AKN 2-P2) - (ON 4-P26) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (AKN 2-P3) - (AKN 2-P5) | -7 | 11 | 2 | -0.64 | 1 |  |
| (AKN 2-P3) - (EE 1-P1) | 18 | 11 | 2 | 1.64 | 0.96 |  |
| (AKN 2-P3) - (EE 1-P2) | 14 | 11 | 2 | 1.27 | 0.99 |  |
| (AKN 2-P3) - (EE 1-P3) | 21.5 | 13.47 | 2 | 1.6 | 0.96 |  |
| (AKN 2-P3) - (EE 1-P4) | 25.5 | 13.47 | 2 | 1.89 | 0.91 |  |
| (AKN 2-P3) - (EE 1-P6-1) | 12 | 11 | 2 | 1.09 | 1 |  |
| (AKN 2-P3) - (EE 1-P6-2) | 17 | 11 | 2 | 1.55 | 0.97 |  |
| (AKN 2-P3) - (EE 4-P1) | 6 | 11 | 2 | 0.55 | 1 |  |
| (AKN 2-P3) - (EE 4-P2) | 15.5 | 13.47 | 2 | 1.15 | 1 |  |
| (AKN 2-P3) - (EE 4-P3) | 6 | 11 | 2 | 0.55 | 1 |  |
| (AKN 2-P3) - (EE 4-P4) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (AKN 2-P3) - (EE 4-P5) | 24.5 | 13.47 | 2 | 1.82 | 0.92 |  |
| (AKN 2-P3) - (EE 4-P6) | 23 | 11 | 2 | 2.09 | 0.87 |  |
| (AKN 2-P3) - (EE 5-P1) | 14.5 | 13.47 | 2 | 1.08 | 1 |  |
| (AKN 2-P3) - (EE 5-P3) | 33.5 | 13.47 | 2 | 2.49 | 0.77 |  |
| (AKN 2-P3) - (EE 5-P5) | 23.5 | 13.47 | 2 | 1.74 | 0.94 |  |
| (AKN 2-P3) - (EE 5-P6) | 28.5 | 13.47 | 2 | 2.12 | 0.86 |  |
| (AKN 2-P3) - (EE 5-P7) | 25.5 | 13.47 | 2 | 1.89 | 0.91 |  |
| (AKN 2-P3) - (EE 5-P8) | 15 | 11 | 2 | 1.36 | 0.99 |  |
| (AKN 2-P3) - (EE 5-P9) | 23.5 | 13.47 | 2 | 1.74 | 0.94 |  |
| (AKN 2-P3) - (IBI 2-P1) | 18 | 11 | 2 | 1.64 | 0.96 |  |
| (AKN 2-P3) - (IL 1-P22) | 31 | 11 | 2 | 2.82 | 0.68 |  |
| (AKN 2-P3) - (IL 2-P23) | 29 | 11 | 2 | 2.64 | 0.73 |  |
| (AKN 2-P3) - (IL 4-P25) | 21 | 11 | 2 | 1.91 | 0.91 |  |
| (AKN 2-P3) - (IS 1-P1) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (AKN 2-P3) - (IS 1-P2) | 25.5 | 13.47 | 2 | 1.89 | 0.91 |  |
| (AKN 2-P3) - (ITU 2-P1) | 6 | 11 | 2 | 0.55 | 1 |  |
| (AKN 2-P3) - (ITU 4-P2) | 35.5 | 13.47 | 2 | 2.64 | 0.73 |  |
| (AKN 2-P3) - (ON 4-P26) | 22.5 | 13.47 | 2 | 1.67 | 0.95 |  |
| (AKN 2-P5) - (EE 1-P1) | 25 | 11 | 2 | 2.27 | 0.82 |  |
| (AKN 2-P5) - (EE 1-P2) | 21 | 11 | 2 | 1.91 | 0.91 |  |
| (AKN 2-P5) - (EE 1-P3) | 28.5 | 13.47 | 2 | 2.12 | 0.86 |  |
| (AKN 2-P5) - (EE 1-P4) | 32.5 | 13.47 | 2 | 2.41 | 0.79 |  |
| (AKN 2-P5) - (EE 1-P6-1) | 19 | 11 | 2 | 1.73 | 0.94 |  |
| (AKN 2-P5) - (EE 1-P6-2) | 24 | 11 | 2 | 2.18 | 0.84 |  |
| (AKN 2-P5) - (EE 4-P1) | 13 | 11 | 2 | 1.18 | 1 |  |
| (AKN 2-P5) - (EE 4-P2) | 22.5 | 13.47 | 2 | 1.67 | 0.95 |  |
| (AKN 2-P5) - (EE 4-P3) | 13 | 11 | 2 | 1.18 | 1 |  |
| (AKN 2-P5) - (EE 4-P4) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (AKN 2-P5) - (EE 4-P5) | 31.5 | 13.47 | 2 | 2.34 | 0.8 |  |
| (AKN 2-P5) - (EE 4-P6) | 30 | 11 | 2 | 2.73 | 0.71 |  |
| (AKN 2-P5) - (EE 5-P1) | 21.5 | 13.47 | 2 | 1.6 | 0.96 |  |
| (AKN 2-P5) - (EE 5-P3) | 40.5 | 13.47 | 2 | 3.01 | 0.64 |  |
| (AKN 2-P5) - (EE 5-P5) | 30.5 | 13.47 | 2 | 2.26 | 0.82 |  |
| (AKN 2-P5) - (EE 5-P6) | 35.5 | 13.47 | 2 | 2.64 | 0.73 |  |
| (AKN 2-P5) - (EE 5-P7) | 32.5 | 13.47 | 2 | 2.41 | 0.79 |  |
| (AKN 2-P5) - (EE 5-P8) | 22 | 11 | 2 | 2 | 0.89 |  |
| (AKN 2-P5) - (EE 5-P9) | 30.5 | 13.47 | 2 | 2.26 | 0.82 |  |
| (AKN 2-P5) - (IBI 2-P1) | 25 | 11 | 2 | 2.27 | 0.82 |  |
| (AKN 2-P5) - (IL 1-P22) | 38 | 11 | 2 | 3.45 | 0.54 |  |
| (AKN 2-P5) - (IL 2-P23) | 36 | 11 | 2 | 3.27 | 0.58 |  |
| (AKN 2-P5) - (IL 4-P25) | 28 | 11 | 2 | 2.55 | 0.75 |  |
| (AKN 2-P5) - (IS 1-P1) | 24.5 | 13.47 | 2 | 1.82 | 0.92 |  |
| (AKN 2-P5) - (IS 1-P2) | 32.5 | 13.47 | 2 | 2.41 | 0.79 |  |
| (AKN 2-P5) - (ITU 2-P1) | 13 | 11 | 2 | 1.18 | 1 |  |
| (AKN 2-P5) - (ITU 4-P2) | 42.5 | 13.47 | 2 | 3.15 | 0.6 |  |
| (AKN 2-P5) - (ON 4-P26) | 29.5 | 13.47 | 2 | 2.19 | 0.84 |  |
| (EE 1-P1) - (EE 1-P2) | -4 | 11 | 2 | -0.36 | 1 |  |
| (EE 1-P1) - (EE 1-P3) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (EE 1-P1) - (EE 1-P4) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 1-P1) - (EE 1-P6-1) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 1-P1) - (EE 1-P6-2) | -1 | 11 | 2 | -0.09 | 1 |  |
| (EE 1-P1) - (EE 4-P1) | -12 | 11 | 2 | -1.09 | 1 |  |
| (EE 1-P1) - (EE 4-P2) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (EE 1-P1) - (EE 4-P3) | -12 | 11 | 2 | -1.09 | 1 |  |
| (EE 1-P1) - (EE 4-P4) | -13.5 | 13.47 | 2 | -1 | 1 |  |
| (EE 1-P1) - (EE 4-P5) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (EE 1-P1) - (EE 4-P6) | 5 | 11 | 2 | 0.45 | 1 |  |
| (EE 1-P1) - (EE 5-P1) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (EE 1-P1) - (EE 5-P3) | 15.5 | 13.47 | 2 | 1.15 | 1 |  |
| (EE 1-P1) - (EE 5-P5) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 1-P1) - (EE 5-P6) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (EE 1-P1) - (EE 5-P7) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 1-P1) - (EE 5-P8) | -3 | 11 | 2 | -0.27 | 1 |  |
| (EE 1-P1) - (EE 5-P9) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 1-P1) - (IBI 2-P1) | 2.3e-15 | 11 | 2 | 2.1e-16 | 1 |  |
| (EE 1-P1) - (IL 1-P22) | 13 | 11 | 2 | 1.18 | 1 |  |
| (EE 1-P1) - (IL 2-P23) | 11 | 11 | 2 | 1 | 1 |  |
| (EE 1-P1) - (IL 4-P25) | 3 | 11 | 2 | 0.27 | 1 |  |
| (EE 1-P1) - (IS 1-P1) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (EE 1-P1) - (IS 1-P2) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 1-P1) - (ITU 2-P1) | -12 | 11 | 2 | -1.09 | 1 |  |
| (EE 1-P1) - (ITU 4-P2) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (EE 1-P1) - (ON 4-P26) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (EE 1-P2) - (EE 1-P3) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 1-P2) - (EE 1-P4) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 1-P2) - (EE 1-P6-1) | -2 | 11 | 2 | -0.18 | 1 |  |
| (EE 1-P2) - (EE 1-P6-2) | 3 | 11 | 2 | 0.27 | 1 |  |
| (EE 1-P2) - (EE 4-P1) | -8 | 11 | 2 | -0.73 | 1 |  |
| (EE 1-P2) - (EE 4-P2) | 1.5 | 13.47 | 2 | 0.11 | 1 |  |
| (EE 1-P2) - (EE 4-P3) | -8 | 11 | 2 | -0.73 | 1 |  |
| (EE 1-P2) - (EE 4-P4) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (EE 1-P2) - (EE 4-P5) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (EE 1-P2) - (EE 4-P6) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 1-P2) - (EE 5-P1) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (EE 1-P2) - (EE 5-P3) | 19.5 | 13.47 | 2 | 1.45 | 0.98 |  |
| (EE 1-P2) - (EE 5-P5) | 9.5 | 13.47 | 2 | 0.71 | 1 |  |
| (EE 1-P2) - (EE 5-P6) | 14.5 | 13.47 | 2 | 1.08 | 1 |  |
| (EE 1-P2) - (EE 5-P7) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 1-P2) - (EE 5-P8) | 1 | 11 | 2 | 0.09 | 1 |  |
| (EE 1-P2) - (EE 5-P9) | 9.5 | 13.47 | 2 | 0.71 | 1 |  |
| (EE 1-P2) - (IBI 2-P1) | 4 | 11 | 2 | 0.36 | 1 |  |
| (EE 1-P2) - (IL 1-P22) | 17 | 11 | 2 | 1.55 | 0.97 |  |
| (EE 1-P2) - (IL 2-P23) | 15 | 11 | 2 | 1.36 | 0.99 |  |
| (EE 1-P2) - (IL 4-P25) | 7 | 11 | 2 | 0.64 | 1 |  |
| (EE 1-P2) - (IS 1-P1) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (EE 1-P2) - (IS 1-P2) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 1-P2) - (ITU 2-P1) | -8 | 11 | 2 | -0.73 | 1 |  |
| (EE 1-P2) - (ITU 4-P2) | 21.5 | 13.47 | 2 | 1.6 | 0.96 |  |
| (EE 1-P2) - (ON 4-P26) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (EE 1-P3) - (EE 1-P4) | 4 | 13.47 | 2 | 0.3 | 1 |  |
| (EE 1-P3) - (EE 1-P6-1) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (EE 1-P3) - (EE 1-P6-2) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (EE 1-P3) - (EE 4-P1) | -15.5 | 13.47 | 2 | -1.15 | 1 |  |
| (EE 1-P3) - (EE 4-P2) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 1-P3) - (EE 4-P3) | -15.5 | 13.47 | 2 | -1.15 | 1 |  |
| (EE 1-P3) - (EE 4-P4) | -17 | 11 | 2 | -1.55 | 0.97 |  |
| (EE 1-P3) - (EE 4-P5) | 3 | 11 | 2 | 0.27 | 1 |  |
| (EE 1-P3) - (EE 4-P6) | 1.5 | 13.47 | 2 | 0.11 | 1 |  |
| (EE 1-P3) - (EE 5-P1) | -7 | 11 | 2 | -0.64 | 1 |  |
| (EE 1-P3) - (EE 5-P3) | 12 | 13.47 | 2 | 0.89 | 1 |  |
| (EE 1-P3) - (EE 5-P5) | 2 | 11 | 2 | 0.18 | 1 |  |
| (EE 1-P3) - (EE 5-P6) | 7 | 11 | 2 | 0.64 | 1 |  |
| (EE 1-P3) - (EE 5-P7) | 4 | 13.47 | 2 | 0.3 | 1 |  |
| (EE 1-P3) - (EE 5-P8) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (EE 1-P3) - (EE 5-P9) | 2 | 11 | 2 | 0.18 | 1 |  |
| (EE 1-P3) - (IBI 2-P1) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (EE 1-P3) - (IL 1-P22) | 9.5 | 13.47 | 2 | 0.71 | 1 |  |
| (EE 1-P3) - (IL 2-P23) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 1-P3) - (IL 4-P25) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (EE 1-P3) - (IS 1-P1) | -4 | 11 | 2 | -0.36 | 1 |  |
| (EE 1-P3) - (IS 1-P2) | 4 | 11 | 2 | 0.36 | 1 |  |
| (EE 1-P3) - (ITU 2-P1) | -15.5 | 13.47 | 2 | -1.15 | 1 |  |
| (EE 1-P3) - (ITU 4-P2) | 14 | 13.47 | 2 | 1.04 | 1 |  |
| (EE 1-P3) - (ON 4-P26) | 1 | 11 | 2 | 0.09 | 1 |  |
| (EE 1-P4) - (EE 1-P6-1) | -13.5 | 13.47 | 2 | -1 | 1 |  |
| (EE 1-P4) - (EE 1-P6-2) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (EE 1-P4) - (EE 4-P1) | -19.5 | 13.47 | 2 | -1.45 | 0.98 |  |
| (EE 1-P4) - (EE 4-P2) | -10 | 13.47 | 2 | -0.74 | 1 |  |
| (EE 1-P4) - (EE 4-P3) | -19.5 | 13.47 | 2 | -1.45 | 0.98 |  |
| (EE 1-P4) - (EE 4-P4) | -21 | 13.47 | 2 | -1.56 | 0.97 |  |
| (EE 1-P4) - (EE 4-P5) | -1 | 13.47 | 2 | -0.07 | 1 |  |
| (EE 1-P4) - (EE 4-P6) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (EE 1-P4) - (EE 5-P1) | -11 | 13.47 | 2 | -0.82 | 1 |  |
| (EE 1-P4) - (EE 5-P3) | 8 | 11 | 2 | 0.73 | 1 |  |
| (EE 1-P4) - (EE 5-P5) | -2 | 13.47 | 2 | -0.15 | 1 |  |
| (EE 1-P4) - (EE 5-P6) | 3 | 13.47 | 2 | 0.22 | 1 |  |
| (EE 1-P4) - (EE 5-P7) | 0 | 11 | 2 | 0 | 1 |  |
| (EE 1-P4) - (EE 5-P8) | -10.5 | 13.47 | 2 | -0.78 | 1 |  |
| (EE 1-P4) - (EE 5-P9) | -2 | 13.47 | 2 | -0.15 | 1 |  |
| (EE 1-P4) - (IBI 2-P1) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (EE 1-P4) - (IL 1-P22) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 1-P4) - (IL 2-P23) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (EE 1-P4) - (IL 4-P25) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (EE 1-P4) - (IS 1-P1) | -8 | 13.47 | 2 | -0.59 | 1 |  |
| (EE 1-P4) - (IS 1-P2) | -2.3e-14 | 13.47 | 2 | -1.7e-15 | 1 |  |
| (EE 1-P4) - (ITU 2-P1) | -19.5 | 13.47 | 2 | -1.45 | 0.98 |  |
| (EE 1-P4) - (ITU 4-P2) | 10 | 11 | 2 | 0.91 | 1 |  |
| (EE 1-P4) - (ON 4-P26) | -3 | 13.47 | 2 | -0.22 | 1 |  |
| (EE 1-P6-1) - (EE 1-P6-2) | 5 | 11 | 2 | 0.45 | 1 |  |
| (EE 1-P6-1) - (EE 4-P1) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 1-P6-1) - (EE 4-P2) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (EE 1-P6-1) - (EE 4-P3) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 1-P6-1) - (EE 4-P4) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (EE 1-P6-1) - (EE 4-P5) | 12.5 | 13.47 | 2 | 0.93 | 1 |  |
| (EE 1-P6-1) - (EE 4-P6) | 11 | 11 | 2 | 1 | 1 |  |
| (EE 1-P6-1) - (EE 5-P1) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (EE 1-P6-1) - (EE 5-P3) | 21.5 | 13.47 | 2 | 1.6 | 0.96 |  |
| (EE 1-P6-1) - (EE 5-P5) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 1-P6-1) - (EE 5-P6) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (EE 1-P6-1) - (EE 5-P7) | 13.5 | 13.47 | 2 | 1 | 1 |  |
| (EE 1-P6-1) - (EE 5-P8) | 3 | 11 | 2 | 0.27 | 1 |  |
| (EE 1-P6-1) - (EE 5-P9) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 1-P6-1) - (IBI 2-P1) | 6 | 11 | 2 | 0.55 | 1 |  |
| (EE 1-P6-1) - (IL 1-P22) | 19 | 11 | 2 | 1.73 | 0.94 |  |
| (EE 1-P6-1) - (IL 2-P23) | 17 | 11 | 2 | 1.55 | 0.97 |  |
| (EE 1-P6-1) - (IL 4-P25) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 1-P6-1) - (IS 1-P1) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 1-P6-1) - (IS 1-P2) | 13.5 | 13.47 | 2 | 1 | 1 |  |
| (EE 1-P6-1) - (ITU 2-P1) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 1-P6-1) - (ITU 4-P2) | 23.5 | 13.47 | 2 | 1.74 | 0.94 |  |
| (EE 1-P6-1) - (ON 4-P26) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (EE 1-P6-2) - (EE 4-P1) | -11 | 11 | 2 | -1 | 1 |  |
| (EE 1-P6-2) - (EE 4-P2) | -1.5 | 13.47 | 2 | -0.11 | 1 |  |
| (EE 1-P6-2) - (EE 4-P3) | -11 | 11 | 2 | -1 | 1 |  |
| (EE 1-P6-2) - (EE 4-P4) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (EE 1-P6-2) - (EE 4-P5) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 1-P6-2) - (EE 4-P6) | 6 | 11 | 2 | 0.55 | 1 |  |
| (EE 1-P6-2) - (EE 5-P1) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (EE 1-P6-2) - (EE 5-P3) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (EE 1-P6-2) - (EE 5-P5) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (EE 1-P6-2) - (EE 5-P6) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 1-P6-2) - (EE 5-P7) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (EE 1-P6-2) - (EE 5-P8) | -2 | 11 | 2 | -0.18 | 1 |  |
| (EE 1-P6-2) - (EE 5-P9) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (EE 1-P6-2) - (IBI 2-P1) | 1 | 11 | 2 | 0.09 | 1 |  |
| (EE 1-P6-2) - (IL 1-P22) | 14 | 11 | 2 | 1.27 | 0.99 |  |
| (EE 1-P6-2) - (IL 2-P23) | 12 | 11 | 2 | 1.09 | 1 |  |
| (EE 1-P6-2) - (IL 4-P25) | 4 | 11 | 2 | 0.36 | 1 |  |
| (EE 1-P6-2) - (IS 1-P1) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (EE 1-P6-2) - (IS 1-P2) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (EE 1-P6-2) - (ITU 2-P1) | -11 | 11 | 2 | -1 | 1 |  |
| (EE 1-P6-2) - (ITU 4-P2) | 18.5 | 13.47 | 2 | 1.37 | 0.99 |  |
| (EE 1-P6-2) - (ON 4-P26) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 4-P1) - (EE 4-P2) | 9.5 | 13.47 | 2 | 0.71 | 1 |  |
| (EE 4-P1) - (EE 4-P3) | 7.1e-15 | 11 | 2 | 6.5e-16 | 1 |  |
| (EE 4-P1) - (EE 4-P4) | -1.5 | 13.47 | 2 | -0.11 | 1 |  |
| (EE 4-P1) - (EE 4-P5) | 18.5 | 13.47 | 2 | 1.37 | 0.99 |  |
| (EE 4-P1) - (EE 4-P6) | 17 | 11 | 2 | 1.55 | 0.97 |  |
| (EE 4-P1) - (EE 5-P1) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (EE 4-P1) - (EE 5-P3) | 27.5 | 13.47 | 2 | 2.04 | 0.88 |  |
| (EE 4-P1) - (EE 5-P5) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (EE 4-P1) - (EE 5-P6) | 22.5 | 13.47 | 2 | 1.67 | 0.95 |  |
| (EE 4-P1) - (EE 5-P7) | 19.5 | 13.47 | 2 | 1.45 | 0.98 |  |
| (EE 4-P1) - (EE 5-P8) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 4-P1) - (EE 5-P9) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (EE 4-P1) - (IBI 2-P1) | 12 | 11 | 2 | 1.09 | 1 |  |
| (EE 4-P1) - (IL 1-P22) | 25 | 11 | 2 | 2.27 | 0.82 |  |
| (EE 4-P1) - (IL 2-P23) | 23 | 11 | 2 | 2.09 | 0.87 |  |
| (EE 4-P1) - (IL 4-P25) | 15 | 11 | 2 | 1.36 | 0.99 |  |
| (EE 4-P1) - (IS 1-P1) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 4-P1) - (IS 1-P2) | 19.5 | 13.47 | 2 | 1.45 | 0.98 |  |
| (EE 4-P1) - (ITU 2-P1) | 1.8e-15 | 11 | 2 | 1.6e-16 | 1 |  |
| (EE 4-P1) - (ITU 4-P2) | 29.5 | 13.47 | 2 | 2.19 | 0.84 |  |
| (EE 4-P1) - (ON 4-P26) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (EE 4-P2) - (EE 4-P3) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (EE 4-P2) - (EE 4-P4) | -11 | 11 | 2 | -1 | 1 |  |
| (EE 4-P2) - (EE 4-P5) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 4-P2) - (EE 4-P6) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 4-P2) - (EE 5-P1) | -1 | 11 | 2 | -0.09 | 1 |  |
| (EE 4-P2) - (EE 5-P3) | 18 | 13.47 | 2 | 1.34 | 0.99 |  |
| (EE 4-P2) - (EE 5-P5) | 8 | 11 | 2 | 0.73 | 1 |  |
| (EE 4-P2) - (EE 5-P6) | 13 | 11 | 2 | 1.18 | 1 |  |
| (EE 4-P2) - (EE 5-P7) | 10 | 13.47 | 2 | 0.74 | 1 |  |
| (EE 4-P2) - (EE 5-P8) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (EE 4-P2) - (EE 5-P9) | 8 | 11 | 2 | 0.73 | 1 |  |
| (EE 4-P2) - (IBI 2-P1) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (EE 4-P2) - (IL 1-P22) | 15.5 | 13.47 | 2 | 1.15 | 1 |  |
| (EE 4-P2) - (IL 2-P23) | 13.5 | 13.47 | 2 | 1 | 1 |  |
| (EE 4-P2) - (IL 4-P25) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 4-P2) - (IS 1-P1) | 2 | 11 | 2 | 0.18 | 1 |  |
| (EE 4-P2) - (IS 1-P2) | 10 | 11 | 2 | 0.91 | 1 |  |
| (EE 4-P2) - (ITU 2-P1) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (EE 4-P2) - (ITU 4-P2) | 20 | 13.47 | 2 | 1.48 | 0.98 |  |
| (EE 4-P2) - (ON 4-P26) | 7 | 11 | 2 | 0.64 | 1 |  |
| (EE 4-P3) - (EE 4-P4) | -1.5 | 13.47 | 2 | -0.11 | 1 |  |
| (EE 4-P3) - (EE 4-P5) | 18.5 | 13.47 | 2 | 1.37 | 0.99 |  |
| (EE 4-P3) - (EE 4-P6) | 17 | 11 | 2 | 1.55 | 0.97 |  |
| (EE 4-P3) - (EE 5-P1) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (EE 4-P3) - (EE 5-P3) | 27.5 | 13.47 | 2 | 2.04 | 0.88 |  |
| (EE 4-P3) - (EE 5-P5) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (EE 4-P3) - (EE 5-P6) | 22.5 | 13.47 | 2 | 1.67 | 0.95 |  |
| (EE 4-P3) - (EE 5-P7) | 19.5 | 13.47 | 2 | 1.45 | 0.98 |  |
| (EE 4-P3) - (EE 5-P8) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 4-P3) - (EE 5-P9) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (EE 4-P3) - (IBI 2-P1) | 12 | 11 | 2 | 1.09 | 1 |  |
| (EE 4-P3) - (IL 1-P22) | 25 | 11 | 2 | 2.27 | 0.82 |  |
| (EE 4-P3) - (IL 2-P23) | 23 | 11 | 2 | 2.09 | 0.87 |  |
| (EE 4-P3) - (IL 4-P25) | 15 | 11 | 2 | 1.36 | 0.99 |  |
| (EE 4-P3) - (IS 1-P1) | 11.5 | 13.47 | 2 | 0.85 | 1 |  |
| (EE 4-P3) - (IS 1-P2) | 19.5 | 13.47 | 2 | 1.45 | 0.98 |  |
| (EE 4-P3) - (ITU 2-P1) | -5.3e-15 | 11 | 2 | -4.8e-16 | 1 |  |
| (EE 4-P3) - (ITU 4-P2) | 29.5 | 13.47 | 2 | 2.19 | 0.84 |  |
| (EE 4-P3) - (ON 4-P26) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (EE 4-P4) - (EE 4-P5) | 20 | 11 | 2 | 1.82 | 0.92 |  |
| (EE 4-P4) - (EE 4-P6) | 18.5 | 13.47 | 2 | 1.37 | 0.99 |  |
| (EE 4-P4) - (EE 5-P1) | 10 | 11 | 2 | 0.91 | 1 |  |
| (EE 4-P4) - (EE 5-P3) | 29 | 13.47 | 2 | 2.15 | 0.85 |  |
| (EE 4-P4) - (EE 5-P5) | 19 | 11 | 2 | 1.73 | 0.94 |  |
| (EE 4-P4) - (EE 5-P6) | 24 | 11 | 2 | 2.18 | 0.84 |  |
| (EE 4-P4) - (EE 5-P7) | 21 | 13.47 | 2 | 1.56 | 0.97 |  |
| (EE 4-P4) - (EE 5-P8) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (EE 4-P4) - (EE 5-P9) | 19 | 11 | 2 | 1.73 | 0.94 |  |
| (EE 4-P4) - (IBI 2-P1) | 13.5 | 13.47 | 2 | 1 | 1 |  |
| (EE 4-P4) - (IL 1-P22) | 26.5 | 13.47 | 2 | 1.97 | 0.89 |  |
| (EE 4-P4) - (IL 2-P23) | 24.5 | 13.47 | 2 | 1.82 | 0.92 |  |
| (EE 4-P4) - (IL 4-P25) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (EE 4-P4) - (IS 1-P1) | 13 | 11 | 2 | 1.18 | 1 |  |
| (EE 4-P4) - (IS 1-P2) | 21 | 11 | 2 | 1.91 | 0.91 |  |
| (EE 4-P4) - (ITU 2-P1) | 1.5 | 13.47 | 2 | 0.11 | 1 |  |
| (EE 4-P4) - (ITU 4-P2) | 31 | 13.47 | 2 | 2.3 | 0.81 |  |
| (EE 4-P4) - (ON 4-P26) | 18 | 11 | 2 | 1.64 | 0.96 |  |
| (EE 4-P5) - (EE 4-P6) | -1.5 | 13.47 | 2 | -0.11 | 1 |  |
| (EE 4-P5) - (EE 5-P1) | -10 | 11 | 2 | -0.91 | 1 |  |
| (EE 4-P5) - (EE 5-P3) | 9 | 13.47 | 2 | 0.67 | 1 |  |
| (EE 4-P5) - (EE 5-P5) | -1 | 11 | 2 | -0.09 | 1 |  |
| (EE 4-P5) - (EE 5-P6) | 4 | 11 | 2 | 0.36 | 1 |  |
| (EE 4-P5) - (EE 5-P7) | 1 | 13.47 | 2 | 0.07 | 1 |  |
| (EE 4-P5) - (EE 5-P8) | -9.5 | 13.47 | 2 | -0.71 | 1 |  |
| (EE 4-P5) - (EE 5-P9) | -1 | 11 | 2 | -0.09 | 1 |  |
| (EE 4-P5) - (IBI 2-P1) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (EE 4-P5) - (IL 1-P22) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (EE 4-P5) - (IL 2-P23) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (EE 4-P5) - (IL 4-P25) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (EE 4-P5) - (IS 1-P1) | -7 | 11 | 2 | -0.64 | 1 |  |
| (EE 4-P5) - (IS 1-P2) | 1 | 11 | 2 | 0.09 | 1 |  |
| (EE 4-P5) - (ITU 2-P1) | -18.5 | 13.47 | 2 | -1.37 | 0.99 |  |
| (EE 4-P5) - (ITU 4-P2) | 11 | 13.47 | 2 | 0.82 | 1 |  |
| (EE 4-P5) - (ON 4-P26) | -2 | 11 | 2 | -0.18 | 1 |  |
| (EE 4-P6) - (EE 5-P1) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (EE 4-P6) - (EE 5-P3) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (EE 4-P6) - (EE 5-P5) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (EE 4-P6) - (EE 5-P6) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 4-P6) - (EE 5-P7) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (EE 4-P6) - (EE 5-P8) | -8 | 11 | 2 | -0.73 | 1 |  |
| (EE 4-P6) - (EE 5-P9) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (EE 4-P6) - (IBI 2-P1) | -5 | 11 | 2 | -0.45 | 1 |  |
| (EE 4-P6) - (IL 1-P22) | 8 | 11 | 2 | 0.73 | 1 |  |
| (EE 4-P6) - (IL 2-P23) | 6 | 11 | 2 | 0.55 | 1 |  |
| (EE 4-P6) - (IL 4-P25) | -2 | 11 | 2 | -0.18 | 1 |  |
| (EE 4-P6) - (IS 1-P1) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (EE 4-P6) - (IS 1-P2) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (EE 4-P6) - (ITU 2-P1) | -17 | 11 | 2 | -1.55 | 0.97 |  |
| (EE 4-P6) - (ITU 4-P2) | 12.5 | 13.47 | 2 | 0.93 | 1 |  |
| (EE 4-P6) - (ON 4-P26) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (EE 5-P1) - (EE 5-P3) | 19 | 13.47 | 2 | 1.41 | 0.98 |  |
| (EE 5-P1) - (EE 5-P5) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 5-P1) - (EE 5-P6) | 14 | 11 | 2 | 1.27 | 0.99 |  |
| (EE 5-P1) - (EE 5-P7) | 11 | 13.47 | 2 | 0.82 | 1 |  |
| (EE 5-P1) - (EE 5-P8) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (EE 5-P1) - (EE 5-P9) | 9 | 11 | 2 | 0.82 | 1 |  |
| (EE 5-P1) - (IBI 2-P1) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (EE 5-P1) - (IL 1-P22) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (EE 5-P1) - (IL 2-P23) | 14.5 | 13.47 | 2 | 1.08 | 1 |  |
| (EE 5-P1) - (IL 4-P25) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (EE 5-P1) - (IS 1-P1) | 3 | 11 | 2 | 0.27 | 1 |  |
| (EE 5-P1) - (IS 1-P2) | 11 | 11 | 2 | 1 | 1 |  |
| (EE 5-P1) - (ITU 2-P1) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (EE 5-P1) - (ITU 4-P2) | 21 | 13.47 | 2 | 1.56 | 0.97 |  |
| (EE 5-P1) - (ON 4-P26) | 8 | 11 | 2 | 0.73 | 1 |  |
| (EE 5-P3) - (EE 5-P5) | -10 | 13.47 | 2 | -0.74 | 1 |  |
| (EE 5-P3) - (EE 5-P6) | -5 | 13.47 | 2 | -0.37 | 1 |  |
| (EE 5-P3) - (EE 5-P7) | -8 | 11 | 2 | -0.73 | 1 |  |
| (EE 5-P3) - (EE 5-P8) | -18.5 | 13.47 | 2 | -1.37 | 0.99 |  |
| (EE 5-P3) - (EE 5-P9) | -10 | 13.47 | 2 | -0.74 | 1 |  |
| (EE 5-P3) - (IBI 2-P1) | -15.5 | 13.47 | 2 | -1.15 | 1 |  |
| (EE 5-P3) - (IL 1-P22) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (EE 5-P3) - (IL 2-P23) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (EE 5-P3) - (IL 4-P25) | -12.5 | 13.47 | 2 | -0.93 | 1 |  |
| (EE 5-P3) - (IS 1-P1) | -16 | 13.47 | 2 | -1.19 | 1 |  |
| (EE 5-P3) - (IS 1-P2) | -8 | 13.47 | 2 | -0.59 | 1 |  |
| (EE 5-P3) - (ITU 2-P1) | -27.5 | 13.47 | 2 | -2.04 | 0.88 |  |
| (EE 5-P3) - (ITU 4-P2) | 2 | 11 | 2 | 0.18 | 1 |  |
| (EE 5-P3) - (ON 4-P26) | -11 | 13.47 | 2 | -0.82 | 1 |  |
| (EE 5-P5) - (EE 5-P6) | 5 | 11 | 2 | 0.45 | 1 |  |
| (EE 5-P5) - (EE 5-P7) | 2 | 13.47 | 2 | 0.15 | 1 |  |
| (EE 5-P5) - (EE 5-P8) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (EE 5-P5) - (EE 5-P9) | 8.5e-14 | 11 | 2 | 7.8e-15 | 1 |  |
| (EE 5-P5) - (IBI 2-P1) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (EE 5-P5) - (IL 1-P22) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 5-P5) - (IL 2-P23) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 5-P5) - (IL 4-P25) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (EE 5-P5) - (IS 1-P1) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 5-P5) - (IS 1-P2) | 2 | 11 | 2 | 0.18 | 1 |  |
| (EE 5-P5) - (ITU 2-P1) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (EE 5-P5) - (ITU 4-P2) | 12 | 13.47 | 2 | 0.89 | 1 |  |
| (EE 5-P5) - (ON 4-P26) | -1 | 11 | 2 | -0.09 | 1 |  |
| (EE 5-P6) - (EE 5-P7) | -3 | 13.47 | 2 | -0.22 | 1 |  |
| (EE 5-P6) - (EE 5-P8) | -13.5 | 13.47 | 2 | -1 | 1 |  |
| (EE 5-P6) - (EE 5-P9) | -5 | 11 | 2 | -0.45 | 1 |  |
| (EE 5-P6) - (IBI 2-P1) | -10.5 | 13.47 | 2 | -0.78 | 1 |  |
| (EE 5-P6) - (IL 1-P22) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (EE 5-P6) - (IL 2-P23) | 0.5 | 13.47 | 2 | 0.04 | 1 |  |
| (EE 5-P6) - (IL 4-P25) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (EE 5-P6) - (IS 1-P1) | -11 | 11 | 2 | -1 | 1 |  |
| (EE 5-P6) - (IS 1-P2) | -3 | 11 | 2 | -0.27 | 1 |  |
| (EE 5-P6) - (ITU 2-P1) | -22.5 | 13.47 | 2 | -1.67 | 0.95 |  |
| (EE 5-P6) - (ITU 4-P2) | 7 | 13.47 | 2 | 0.52 | 1 |  |
| (EE 5-P6) - (ON 4-P26) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 5-P7) - (EE 5-P8) | -10.5 | 13.47 | 2 | -0.78 | 1 |  |
| (EE 5-P7) - (EE 5-P9) | -2 | 13.47 | 2 | -0.15 | 1 |  |
| (EE 5-P7) - (IBI 2-P1) | -7.5 | 13.47 | 2 | -0.56 | 1 |  |
| (EE 5-P7) - (IL 1-P22) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 5-P7) - (IL 2-P23) | 3.5 | 13.47 | 2 | 0.26 | 1 |  |
| (EE 5-P7) - (IL 4-P25) | -4.5 | 13.47 | 2 | -0.33 | 1 |  |
| (EE 5-P7) - (IS 1-P1) | -8 | 13.47 | 2 | -0.59 | 1 |  |
| (EE 5-P7) - (IS 1-P2) | -2.3e-14 | 13.47 | 2 | -1.7e-15 | 1 |  |
| (EE 5-P7) - (ITU 2-P1) | -19.5 | 13.47 | 2 | -1.45 | 0.98 |  |
| (EE 5-P7) - (ITU 4-P2) | 10 | 11 | 2 | 0.91 | 1 |  |
| (EE 5-P7) - (ON 4-P26) | -3 | 13.47 | 2 | -0.22 | 1 |  |
| (EE 5-P8) - (EE 5-P9) | 8.5 | 13.47 | 2 | 0.63 | 1 |  |
| (EE 5-P8) - (IBI 2-P1) | 3 | 11 | 2 | 0.27 | 1 |  |
| (EE 5-P8) - (IL 1-P22) | 16 | 11 | 2 | 1.45 | 0.98 |  |
| (EE 5-P8) - (IL 2-P23) | 14 | 11 | 2 | 1.27 | 0.99 |  |
| (EE 5-P8) - (IL 4-P25) | 6 | 11 | 2 | 0.55 | 1 |  |
| (EE 5-P8) - (IS 1-P1) | 2.5 | 13.47 | 2 | 0.19 | 1 |  |
| (EE 5-P8) - (IS 1-P2) | 10.5 | 13.47 | 2 | 0.78 | 1 |  |
| (EE 5-P8) - (ITU 2-P1) | -9 | 11 | 2 | -0.82 | 1 |  |
| (EE 5-P8) - (ITU 4-P2) | 20.5 | 13.47 | 2 | 1.52 | 0.97 |  |
| (EE 5-P8) - (ON 4-P26) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 5-P9) - (IBI 2-P1) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (EE 5-P9) - (IL 1-P22) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (EE 5-P9) - (IL 2-P23) | 5.5 | 13.47 | 2 | 0.41 | 1 |  |
| (EE 5-P9) - (IL 4-P25) | -2.5 | 13.47 | 2 | -0.19 | 1 |  |
| (EE 5-P9) - (IS 1-P1) | -6 | 11 | 2 | -0.55 | 1 |  |
| (EE 5-P9) - (IS 1-P2) | 2 | 11 | 2 | 0.18 | 1 |  |
| (EE 5-P9) - (ITU 2-P1) | -17.5 | 13.47 | 2 | -1.3 | 0.99 |  |
| (EE 5-P9) - (ITU 4-P2) | 12 | 13.47 | 2 | 0.89 | 1 |  |
| (EE 5-P9) - (ON 4-P26) | -1 | 11 | 2 | -0.09 | 1 |  |
| (IBI 2-P1) - (IL 1-P22) | 13 | 11 | 2 | 1.18 | 1 |  |
| (IBI 2-P1) - (IL 2-P23) | 11 | 11 | 2 | 1 | 1 |  |
| (IBI 2-P1) - (IL 4-P25) | 3 | 11 | 2 | 0.27 | 1 |  |
| (IBI 2-P1) - (IS 1-P1) | -0.5 | 13.47 | 2 | -0.04 | 1 |  |
| (IBI 2-P1) - (IS 1-P2) | 7.5 | 13.47 | 2 | 0.56 | 1 |  |
| (IBI 2-P1) - (ITU 2-P1) | -12 | 11 | 2 | -1.09 | 1 |  |
| (IBI 2-P1) - (ITU 4-P2) | 17.5 | 13.47 | 2 | 1.3 | 0.99 |  |
| (IBI 2-P1) - (ON 4-P26) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (IL 1-P22) - (IL 2-P23) | -2 | 11 | 2 | -0.18 | 1 |  |
| (IL 1-P22) - (IL 4-P25) | -10 | 11 | 2 | -0.91 | 1 |  |
| (IL 1-P22) - (IS 1-P1) | -13.5 | 13.47 | 2 | -1 | 1 |  |
| (IL 1-P22) - (IS 1-P2) | -5.5 | 13.47 | 2 | -0.41 | 1 |  |
| (IL 1-P22) - (ITU 2-P1) | -25 | 11 | 2 | -2.27 | 0.82 |  |
| (IL 1-P22) - (ITU 4-P2) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (IL 1-P22) - (ON 4-P26) | -8.5 | 13.47 | 2 | -0.63 | 1 |  |
| (IL 2-P23) - (IL 4-P25) | -8 | 11 | 2 | -0.73 | 1 |  |
| (IL 2-P23) - (IS 1-P1) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (IL 2-P23) - (IS 1-P2) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (IL 2-P23) - (ITU 2-P1) | -23 | 11 | 2 | -2.09 | 0.87 |  |
| (IL 2-P23) - (ITU 4-P2) | 6.5 | 13.47 | 2 | 0.48 | 1 |  |
| (IL 2-P23) - (ON 4-P26) | -6.5 | 13.47 | 2 | -0.48 | 1 |  |
| (IL 4-P25) - (IS 1-P1) | -3.5 | 13.47 | 2 | -0.26 | 1 |  |
| (IL 4-P25) - (IS 1-P2) | 4.5 | 13.47 | 2 | 0.33 | 1 |  |
| (IL 4-P25) - (ITU 2-P1) | -15 | 11 | 2 | -1.36 | 0.99 |  |
| (IL 4-P25) - (ITU 4-P2) | 14.5 | 13.47 | 2 | 1.08 | 1 |  |
| (IL 4-P25) - (ON 4-P26) | 1.5 | 13.47 | 2 | 0.11 | 1 |  |
| (IS 1-P1) - (IS 1-P2) | 8 | 11 | 2 | 0.73 | 1 |  |
| (IS 1-P1) - (ITU 2-P1) | -11.5 | 13.47 | 2 | -0.85 | 1 |  |
| (IS 1-P1) - (ITU 4-P2) | 18 | 13.47 | 2 | 1.34 | 0.99 |  |
| (IS 1-P1) - (ON 4-P26) | 5 | 11 | 2 | 0.45 | 1 |  |
| (IS 1-P2) - (ITU 2-P1) | -19.5 | 13.47 | 2 | -1.45 | 0.98 |  |
| (IS 1-P2) - (ITU 4-P2) | 10 | 13.47 | 2 | 0.74 | 1 |  |
| (IS 1-P2) - (ON 4-P26) | -3 | 11 | 2 | -0.27 | 1 |  |
| (ITU 2-P1) - (ITU 4-P2) | 29.5 | 13.47 | 2 | 2.19 | 0.84 |  |
| (ITU 2-P1) - (ON 4-P26) | 16.5 | 13.47 | 2 | 1.22 | 0.99 |  |
| (ITU 4-P2) - (ON 4-P26) | -13 | 13.47 | 2 | -0.96 | 1 |  |

\* P ≤ 0.05; \*\* P ≤ 0.01

# Groups

Comparison method: tukey

| **Treatment** | **Adjusted Means** | **SE** | **df** | **lower.CL** | **upper.CL** | **Group** |
| --- | --- | --- | --- | --- | --- | --- |
| AKI 3-P1 | 0.83 | 8.98 | 2 | -252.93 | 254.6 | 1 |
| ITU 4-P2 | 3.83 | 8.98 | 2 | -249.93 | 257.6 | 1 |
| AKN 1-P2 | 3.83 | 8.98 | 2 | -249.93 | 257.6 | 1 |
| EE 5-P3 | 5.83 | 8.98 | 2 | -247.93 | 259.6 | 1 |
| IL 1-P22 | 8.33 | 8.98 | 2 | -245.43 | 262.1 | 1 |
| AKI 2-P9 | 9.33 | 8.98 | 2 | -244.43 | 263.1 | 1 |
| Check 1 | 9.33 | 4.49 | 2 | -117.55 | 136.22 | 1 |
| IL 2-P23 | 10.33 | 8.98 | 2 | -243.43 | 264.1 | 1 |
| AKI 1-P4 | 10.33 | 8.98 | 2 | -243.43 | 264.1 | 1 |
| EE 5-P6 | 10.83 | 8.98 | 2 | -242.93 | 264.6 | 1 |
| Check 2 | 12.33 | 4.49 | 2 | -114.55 | 139.22 | 1 |
| AKI 3-P4 | 12.83 | 8.98 | 2 | -240.93 | 266.6 | 1 |
| EE 1-P4 | 13.83 | 8.98 | 2 | -239.93 | 267.6 | 1 |
| EE 5-P7 | 13.83 | 8.98 | 2 | -239.93 | 267.6 | 1 |
| IS 1-P2 | 13.83 | 8.98 | 2 | -239.93 | 267.6 | 1 |
| EE 4-P5 | 14.83 | 8.98 | 2 | -238.93 | 268.6 | 1 |
| EE 5-P9 | 15.83 | 8.98 | 2 | -237.93 | 269.6 | 1 |
| EE 5-P5 | 15.83 | 8.98 | 2 | -237.93 | 269.6 | 1 |
| EE 4-P6 | 16.33 | 8.98 | 2 | -237.43 | 270.1 | 1 |
| ON 4-P26 | 16.83 | 8.98 | 2 | -236.93 | 270.6 | 1 |
| EE 1-P3 | 17.83 | 8.98 | 2 | -235.93 | 271.6 | 1 |
| IL 4-P25 | 18.33 | 8.98 | 2 | -235.43 | 272.1 | 1 |
| AKI 3-P2 | 18.33 | 8.98 | 2 | -235.43 | 272.1 | 1 |
| IBI 2-P1 | 21.33 | 8.98 | 2 | -232.43 | 275.1 | 1 |
| EE 1-P1 | 21.33 | 8.98 | 2 | -232.43 | 275.1 | 1 |
| AKN 1-P1 | 21.83 | 8.98 | 2 | -231.93 | 275.6 | 1 |
| IS 1-P1 | 21.83 | 8.98 | 2 | -231.93 | 275.6 | 1 |
| EE 1-P6-2 | 22.33 | 8.98 | 2 | -231.43 | 276.1 | 1 |
| EE 4-P2 | 23.83 | 8.98 | 2 | -229.93 | 277.6 | 1 |
| EE 5-P8 | 24.33 | 8.98 | 2 | -229.43 | 278.1 | 1 |
| EE 5-P1 | 24.83 | 8.98 | 2 | -228.93 | 278.6 | 1 |
| EE 1-P2 | 25.33 | 8.98 | 2 | -228.43 | 279.1 | 1 |
| EE 1-P6-1 | 27.33 | 8.98 | 2 | -226.43 | 281.1 | 1 |
| EE 4-P3 | 33.33 | 8.98 | 2 | -220.43 | 287.1 | 1 |
| EE 4-P1 | 33.33 | 8.98 | 2 | -220.43 | 287.1 | 1 |
| ITU 2-P1 | 33.33 | 8.98 | 2 | -220.43 | 287.1 | 1 |
| AKN 2-P2 | 34.33 | 8.98 | 2 | -219.43 | 288.1 | 1 |
| EE 4-P4 | 34.83 | 8.98 | 2 | -218.93 | 288.6 | 1 |
| AKN 2-P3 | 39.33 | 8.98 | 2 | -214.43 | 293.1 | 1 |
| AKN 2-P5 | 46.33 | 8.98 | 2 | -207.43 | 300.1 | 1 |
| AKN 1-P5 | 79.83 | 8.98 | 2 | -173.93 | 333.6 | 1 |

################## The End ##################