General Linear Model: PO2 arterial (mmHg) versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 5 | 0,00. 0,25. 0,50. 0,75. 1,00 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 4 | 1261739 | 315435 | 139,50 | 0,000 |
| Error | 25 | 56531 | 2261 |    |    |
| Total | 29 | 1318270 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 47,5525 | 95,71% | 95,03% | 93,82% |



Comparisons for PO2 arterial (mmHg)

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 0,25 - 0,00 | 513,4 | 27,5 | (441,9. 585,0) | 18,70 | 0,000 |
| 0,50 - 0,00 | 510,0 | 27,5 | (438,5. 581,6) | 18,58 | 0,000 |
| 0,75 - 0,00 | 526,9 | 27,5 | (455,4. 598,5) | 19,19 | 0,000 |
| 1,00 - 0,00 | 498,4 | 27,5 | (426,8. 570,0) | 18,15 | 0,000 |

*Individual confidence level = 98,48%*

General Linear Model: PO2 change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 5 | 0,00. 0,25. 0,50. 0,75. 1,00 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 4 | 526827 | 131707 | 16,65 | 0,000 |
| Error | 25 | 197705 | 7908 |    |    |
| Total | 29 | 724532 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 88,9281 | 72,71% | 68,35% | 60,71% |



Comparisons for PO2 change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 0,25 - 0,00 | 405,3 | 51,3 | (271,4. 539,1) | 7,89 | 0,000 |
| 0,50 - 0,00 | 178,3 | 51,3 | (44,4. 312,1) | 3,47 | 0,007 |
| 0,75 - 0,00 | 149,5 | 51,3 | (15,7. 283,4) | 2,91 | 0,025 |
| 1,00 - 0,00 | 114,6 | 51,3 | (-19,2. 248,5) | 2,23 | 0,109 |

*Individual confidence level = 98,48%*

General Linear Model: PO2 per Change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 5 | 0,00. 0,25. 0,50. 0,75. 1,00 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 4 | 539468 | 134867 | 7,64 | 0,000 |
| Error | 25 | 441557 | 17662 |    |    |
| Total | 29 | 981025 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 132,900 | 54,99% | 47,79% | 35,19% |



Comparisons for PO2 per Change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 0,25 - 0,00 | 306,6 | 76,7 | (106,6. 506,7) | 4,00 | 0,002 |
| 0,50 - 0,00 | -20,4 | 76,7 | (-220,4. 179,6) | -0,27 | 0,996 |
| 0,75 - 0,00 | -39,6 | 76,7 | (-239,6. 160,4) | -0,52 | 0,959 |
| 1,00 - 0,00 | -45,1 | 76,7 | (-245,1. 155,0) | -0,59 | 0,937 |

*Individual confidence level = 98,48%*

General Linear Model: PCO2 arterial (mmHg) versus ... e point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 5 | 0,00. 0,25. 0,50. 0,75. 1,00 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 4 | 27746 | 6936,5 | 59,66 | 0,000 |
| Error | 25 | 2907 | 116,3 |    |    |
| Total | 29 | 30653 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 10,7826 | 90,52% | 89,00% | 86,35% |



Comparisons for PCO2 arterial (mmHg)

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 0,25 - 0,00 | -66,77 | 6,23 | (-83,00. -50,54) | -10,73 | 0,000 |
| 0,50 - 0,00 | -76,05 | 6,23 | (-92,28. -59,82) | -12,22 | 0,000 |
| 0,75 - 0,00 | -78,28 | 6,23 | (-94,51. -62,05) | -12,57 | 0,000 |
| 1,00 - 0,00 | -79,67 | 6,23 | (-95,90. -63,44) | -12,80 | 0,000 |

*Individual confidence level = 98,48%*

General Linear Model: PCO2 change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 5 | 0,00. 0,25. 0,50. 0,75. 1,00 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 4 | 6405 | 1601,2 | 10,30 | 0,000 |
| Error | 25 | 3887 | 155,5 |    |    |
| Total | 29 | 10291 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 12,4689 | 62,23% | 56,19% | 45,61% |



Comparisons for PCO2 change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 0,25 - 0,00 | -36,12 | 7,20 | (-54,88. -17,35) | -5,02 | 0,000 |
| 0,50 - 0,00 | -6,32 | 7,20 | (-25,08. 12,45) | -0,88 | 0,793 |
| 0,75 - 0,00 | 1,28 | 7,20 | (-17,48. 20,05) | 0,18 | 0,999 |
| 1,00 - 0,00 | 3,17 | 7,20 | (-15,60. 21,93) | 0,44 | 0,977 |

*Individual confidence level = 98,48%*

General Linear Model: PCO2 per Change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 5 | 0,00. 0,25. 0,50. 0,75. 1,00 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 4 | 12405 | 3101,4 | 18,91 | 0,000 |
| Error | 25 | 4101 | 164,0 |    |    |
| Total | 29 | 16507 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 12,8081 | 75,15% | 71,18% | 64,22% |



Comparisons for PCO2 per Change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 0,25 - 0,00 | -57,34 | 7,39 | (-76,62. -38,06) | -7,75 | 0,000 |
| 0,50 - 0,00 | -47,67 | 7,39 | (-66,95. -28,39) | -6,45 | 0,000 |
| 0,75 - 0,00 | -29,20 | 7,39 | (-48,48. -9,92) | -3,95 | 0,002 |
| 1,00 - 0,00 | -19,51 | 7,39 | (-38,79. -0,23) | -2,64 | 0,047 |

*Individual confidence level = 98,48%*

General Linear Model: PO2 arterial (mmHg) versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 10 | 0. 1. 2. 3. 4. 5. 6. 7. 8. 24 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 9 | 1439064 | 159896 | 68,33 | 0,000 |
| Error | 50 | 117005 | 2340 |    |    |
| Total | 59 | 1556069 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 48,3745 | 92,48% | 91,13% | 89,17% |



Comparisons for PO2 arterial (mmHg)

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 1 - 0 | 498,4 | 27,9 | (420,6. 576,2) | 17,84 | 0,000 |
| 2 - 0 | 470,0 | 27,9 | (392,2. 547,8) | 16,83 | 0,000 |
| 3 - 0 | 520,7 | 27,9 | (442,8. 598,5) | 18,64 | 0,000 |
| 4 - 0 | 500,9 | 27,9 | (423,1. 578,7) | 17,93 | 0,000 |
| 5 - 0 | 512,2 | 27,9 | (434,4. 590,0) | 18,34 | 0,000 |
| 6 - 0 | 527,1 | 27,9 | (449,3. 604,9) | 18,87 | 0,000 |
| 7 - 0 | 559,5 | 27,9 | (481,7. 637,3) | 20,03 | 0,000 |
| 8 - 0 | 523,0 | 27,9 | (445,2. 600,8) | 18,73 | 0,000 |
| 24 - 0 | 475,5 | 27,9 | (397,7. 553,3) | 17,03 | 0,000 |

*Individual confidence level = 99,25%*

General Linear Model: PO2 change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 10 | 0. 1. 2. 3. 4. 5. 6. 7. 8. 24 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 9 | 85679 | 9520 | 1,37 | 0,226 |
| Error | 50 | 346761 | 6935 |    |    |
| Total | 59 | 432440 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 83,2780 | 19,81% | 5,38% | 0,00% |



Comparisons for PO2 change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 1 - 0 | 114,6 | 48,1 | (-19,3. 248,6) | 2,38 | 0,125 |
| 2 - 0 | 88,5 | 48,1 | (-45,4. 222,5) | 1,84 | 0,351 |
| 3 - 0 | 110,4 | 48,1 | (-23,6. 244,3) | 2,30 | 0,151 |
| 4 - 0 | 147,0 | 48,1 | (13,0. 280,9) | 3,06 | 0,025 |
| 5 - 0 | 84,8 | 48,1 | (-49,2. 218,7) | 1,76 | 0,398 |
| 6 - 0 | 79,1 | 48,1 | (-54,9. 213,0) | 1,64 | 0,475 |
| 7 - 0 | 112,4 | 48,1 | (-21,6. 246,3) | 2,34 | 0,138 |
| 8 - 0 | 54,2 | 48,1 | (-79,8. 188,2) | 1,13 | 0,837 |
| 24 - 0 | 83,0 | 48,1 | (-50,9. 217,0) | 1,73 | 0,421 |

*Individual confidence level = 99,25%*

General Linear Model: PO2 per Change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 10 | 0. 1. 2. 3. 4. 5. 6. 7. 8. 24 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 9 | 21884 | 2431,5 | 2,57 | 0,016 |
| Error | 50 | 47277 | 945,5 |    |    |
| Total | 59 | 69161 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 30,7496 | 31,64% | 19,34% | 1,56% |



Comparisons for PO2 per Change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 1 - 0 | -45,1 | 17,8 | (-94,5. 4,4) | -2,54 | 0,089 |
| 2 - 0 | -58,8 | 17,8 | (-108,2. -9,3) | -3,31 | 0,013 |
| 3 - 0 | -55,2 | 17,8 | (-104,7. -5,7) | -3,11 | 0,022 |
| 4 - 0 | -39,2 | 17,8 | (-88,7. 10,3) | -2,21 | 0,180 |
| 5 - 0 | -59,0 | 17,8 | (-108,5. -9,6) | -3,32 | 0,012 |
| 6 - 0 | -65,0 | 17,8 | (-114,4. -15,5) | -3,66 | 0,005 |
| 7 - 0 | -56,6 | 17,8 | (-106,1. -7,2) | -3,19 | 0,018 |
| 8 - 0 | -70,5 | 17,8 | (-120,0. -21,0) | -3,97 | 0,002 |
| 24 - 0 | -62,1 | 17,8 | (-111,6. -12,6) | -3,50 | 0,008 |

*Individual confidence level = 99,25%*

General Linear Model: PCO2 arterial (mmHg) versus ... e point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 10 | 0. 1. 2. 3. 4. 5. 6. 7. 8. 24 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 9 | 35474 | 3941,53 | 74,28 | 0,000 |
| Error | 50 | 2653 | 53,06 |    |    |
| Total | 59 | 38127 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 7,28440 | 93,04% | 91,79% | 89,98% |



Comparisons for PCO2 arterial (mmHg)

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 1 - 0 | -79,67 | 4,21 | (-91,38. -67,95) | -18,94 | 0,000 |
| 2 - 0 | -81,05 | 4,21 | (-92,77. -69,33) | -19,27 | 0,000 |
| 3 - 0 | -81,18 | 4,21 | (-92,90. -69,47) | -19,30 | 0,000 |
| 4 - 0 | -81,50 | 4,21 | (-93,22. -69,78) | -19,38 | 0,000 |
| 5 - 0 | -81,43 | 4,21 | (-93,15. -69,72) | -19,36 | 0,000 |
| 6 - 0 | -81,43 | 4,21 | (-93,15. -69,72) | -19,36 | 0,000 |
| 7 - 0 | -81,15 | 4,21 | (-92,87. -69,43) | -19,30 | 0,000 |
| 8 - 0 | -81,35 | 4,21 | (-93,07. -69,63) | -19,34 | 0,000 |
| 24 - 0 | -80,52 | 4,21 | (-92,23. -68,80) | -19,14 | 0,000 |

*Individual confidence level = 99,25%*

General Linear Model: PCO2 change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 10 | 0. 1. 2. 3. 4. 5. 6. 7. 8. 24 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 9 | 198,0 | 21,997 | 4,62 | 0,000 |
| Error | 50 | 238,0 | 4,760 |    |    |
| Total | 59 | 436,0 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 2,18174 | 45,41% | 35,58% | 21,39% |



Comparisons for PCO2 change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 1 - 0 | 3,17 | 1,26 | (-0,34. 6,68) | 2,51 | 0,094 |
| 2 - 0 | 5,78 | 1,26 | (2,27. 9,29) | 4,59 | 0,000 |
| 3 - 0 | 5,33 | 1,26 | (1,82. 8,84) | 4,23 | 0,001 |
| 4 - 0 | 5,07 | 1,26 | (1,56. 8,58) | 4,02 | 0,002 |
| 5 - 0 | 5,27 | 1,26 | (1,76. 8,78) | 4,18 | 0,001 |
| 6 - 0 | 5,78 | 1,26 | (2,27. 9,29) | 4,59 | 0,000 |
| 7 - 0 | 6,05 | 1,26 | (2,54. 9,56) | 4,80 | 0,000 |
| 8 - 0 | 6,12 | 1,26 | (2,61. 9,63) | 4,86 | 0,000 |
| 24 - 0 | 6,03 | 1,26 | (2,52. 9,54) | 4,79 | 0,000 |

*Individual confidence level = 99,25%*

General Linear Model: PCO2 per Change versus Time point (hours)

Method

|  |  |
| --- | --- |
| Factor coding | (-1. 0. +1) |

Factor Information

|  |  |  |  |
| --- | --- | --- | --- |
| Factor | Type | Levels | Values |
| Time point (hours) | Fixed | 10 | 0. 1. 2. 3. 4. 5. 6. 7. 8. 24 |

Analysis of Variance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Source | DF | Adj SS | Adj MS | F-Value | P-Value |
|   Time point (hours) | 9 | 2874 | 319,4 | 2,19 | 0,038 |
| Error | 50 | 7282 | 145,6 |    |    |
| Total | 59 | 10156 |    |    |    |

Model Summary

|  |  |  |  |
| --- | --- | --- | --- |
| S | R-sq | R-sq(adj) | R-sq(pred) |
| 12,0683 | 28,30% | 15,39% | 0,00% |



Comparisons for PCO2 per Change

Dunnett Multiple Comparisons with a Control: Time point (hours)

Dunnett Simultaneous Tests for Level Mean - Control Mean

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Difference ofTime point(hours) Levels | Differenceof Means | SE ofDifference | Simultaneous95% CI | T-Value | AdjustedP-Value |
| 1 - 0 | -19,51 | 6,97 | (-38,92. -0,10) | -2,80 | 0,048 |
| 2 - 0 | -0,02 | 6,97 | (-19,44. 19,39) | -0,00 | 1,000 |
| 3 - 0 | -6,50 | 6,97 | (-25,92. 12,91) | -0,93 | 0,932 |
| 4 - 0 | -9,34 | 6,97 | (-28,75. 10,08) | -1,34 | 0,695 |
| 5 - 0 | -6,32 | 6,97 | (-25,73. 13,10) | -0,91 | 0,942 |
| 6 - 0 | -1,11 | 6,97 | (-20,53. 18,30) | -0,16 | 1,000 |
| 7 - 0 | 2,85 | 6,97 | (-16,56. 22,26) | 0,41 | 1,000 |
| 8 - 0 | 4,44 | 6,97 | (-14,98. 23,85) | 0,64 | 0,993 |
| 24 - 0 | 2,73 | 6,97 | (-16,68. 22,14) | 0,39 | 1,000 |

*Individual confidence level = 99,25%*