**Additional Tables**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  **Min****Treatment** | **10** | **11** | **12** | **13** | **14** | **15** |
| **WA** | 70.0 (6.0) | 42.0 (2.7) | 29.1 (1.8)\* | 56.1 (5.3) | 74.0 (4.2) | 78.4 (3.3) |
| **K** | 63.0 (10.8) | 36.8 (4.2)\* | 62.4 (5.5) | 81.9 (4.0) | 85.3 (6.0) | 85.1 (4.0) |
| **K/T** | 88.1 (3.1) | 83.4 (5.7)\* | 86.1 (5.6) | 87.1 (7.3) | 89.1 (5.5) | 87.9 (4.0) |

**Additional Table1**. Parasympathetic tone activity mean (standard deviation) along the third time period. \* indicate the lowest mean values attained after stimulus.

**Additional Table1**. Parasympathetic tone activity mean (standard deviation) along the third time period, immediately after nociceptive stimuli application (at 10th minutes) until the end of third time period (at 15th minutes). \* indicate the lowest mean values attained after stimulus. Without analgesia group (WA); Ketorolac group (K); Ketorolac/Tramadol group (K/T);