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| --- | --- | --- | --- | --- | --- | --- |
| **Series** | | | | | | **Individual notes** |
| **Juveniles** | **Parameters** | **Week 1** | **Week 4** | **Week 8** | **Week 12** | **Week 12** |
| **Male 1** | Dur. 90%  (ms) | 29.5±2.9  (26.1-31.9) | 33.4±1.6  (31.9-34.8) | 33.2±2.6  (29.0-37.7) | 30.3±2.6  (26.1-34.8) | 31.9±0.0  (31.9-31.9) |
| Bandwidth 90% (Hz) | 509.6±69.9  (430.7-624.5) | 504.2±202.0  (333.8-807.5) | 301.4±74.7  (215.3-398.4) | 174.6±101.9  (86.1-355.3) | 312.2±28.5  (279.9-333.8) |
| Peak freq.  (Hz) | 222.5±26.9  (193.8-258.4) | 215.3±122.2  (118.4-376.8) | 190.2±65.4  (107.7-301.5) | 168.6±29.4  (140.0-236.9) | 154.3±6.2  (150.7-161.5) |
| Weight (g) | 73 | 101 | 125 | 162 | 162 |
| N | 2 | 2 | 3 | 3 | 3 |
| **Male 2** | Dur. 90%  (ms) | 25.6±2.0  (23.2- 29.0) | 28.4±3.2  (23.2-31.9) | 30.3±1.5  (29.0-31.9) | 31.9±2.5  (29.0-34.8) | 32.9±1.7  (31.9-34.8) |
| Bandwidth 90% (Hz | 2065.4±1159.8  (1367.4-4,414.3) | 637.6±137.1  (452.2-786.0) | 294.3±114.5  (226.1-592.2) | 258.3±44.7  (204.6-312.2) | 326.6±38.8  (290.7-355.3) |
| Peak freq.  (Hz) | 445.0±179.4  (279.9-646.0) | 215.3±25.2  (183.0-258.4) | 283.5±114.9  (161.5-656.8) | 233.2±72.4  (150.7-236.9) | 215.3±65.4  (140.0-258.4) |
| Weight (g) | 47 | 85 | 119 | 156 | 156 |
| N | 2 | 3 | 3 | 3 | 3 |
| **Male 3** | Dur. 90%  (ms) | 26.8±2.0  (24.0-29.3) | 29.8±2.0  (26.7-32.0) | 32.9±2.4  (29.0-34.8) | † | † |
| Bandwidth 90% (Hz ) | 908.5±308.1  (574.2-1,441.4) | 494.1±136.1  (351.6-738.3) | 206.3±31.5  (161.5-247.6) | † | † |
| Peak freq.  (Hz) | 596.0±289.9  (234.4-1,033.6) | 306.6±174.6  (140.6-503.9) | 217.1±35.6  (150.7-247.7) | † | † |
| Weight (g) | 45 | 80 | 117 | † | † |
| N | 2 | 2 | 2 | † | † |
|  | Dur. 90%  (ms) | 31.4±2.9  (26.6-34.6) | 30.8±3.5  (26.6-34.6) | 29.9±3.5  (26.6-37.7) | 31.9±1.8  (29.0-34.8) | 27.1±6.7  (23.2-34.8) |
|  | Bandwidth 90% (Hz ) | 223.9±58.4  (105.5-281.2) | 218.7±80.0  (164.9-421.9) | 235.6±70.2  (172.3-376.8) | 294.3±6.2  (290.7-301.5) | -  - |
| **Male 4** | Peak freq.  (Hz) | 291.6±10.8  (281.2-316.4) | 257.8±11.7  (234.4-269.5) | 263.1±24.1  (236.9-312.2) | 218.9±81.3  (140.0-366.1) | 140.0±0  (140.0-140.0) |
|  | Weight (g) | 71 | 97 | 123 | 158 | 158 |
|  | N | 3 | 3 | 3 | 2 | 3 |
|  | Dur. 90%  (ms) | 26.7±2.7  (24.0-29.3) | 30.2±3.2  (26.7-34.7) | 32.6±2.4  (29.6-37.7) | 30.6±3.9  (23.2-34.8) | - |
|  | Bandwidth 90% (Hz ) | 984.3±435.4  (574.2-1,441.4) | 212.8±66.4  (128.9-269.5) | 230.8±71.8  (96.9-355.3) | 199.7±79.8  (86.1-312.2) | - |
| **Male 5** | Peak freq.  (Hz) | 359.4±108.8  (234.4-433.6) | 294.9±11.5  (281.2-304.7) | 180.6±65.4  (118.4-344.5) | 160.3±23.7  (118.4-193.8) | - |
|  | Weight (g) | 49 | 81 | 111 | 150 | 150 |
|  | N | 1 | 2 | 3 | 3 | - |
| **Adult** | **Parameters** | **Series** |  |  |  | **Individual notes** |
|  | Dur. 90%  (ms) | 31.1±1.7  (29.3-34.7) |  |  |  | 32.6±2.9  (26.7-34.7) |
| **Males** | Bandwidth 90% (Hz ) | 198.3±38.0  (128.9-269.5) |  |  |  | 222.6±56.1  (128.9-281.2) |
|  | Peak freq.  (Hz) | 151.0±26.2  (128.9-234.4) |  |  |  | 148.4±13.1  (128.9-164.1) |
|  | Weight (g) | 241±10  (230-250) |  |  |  | 229±21.5  (207-250) |
|  | N | 9 |  |  |  | 9 |