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| **Series** | **Individual notes** |
| **Juveniles** | **Parameters** | **Week 1** | **Week 4** | **Week 8** | **Week 12** | **-** |
| **Female 1** | Dur. 90% (ms) | 26.6±2.8(23.2-31.9) | 30.6±1.5(29.0-31.9) | 30.0±5.0(23.2-37.7) | 30.5±1.5(29.0-31.9) | - |
| Bandwidth 90% (Hz) | 2083.3±288.9(1,733.4-2,476.3) | 521.5±93.4(312.2-613.7) | 293.0±163.4(140-678.3) | 312.2±64.6(215.3-387.6) | - |
| Peak freq. (Hz) | 606.5±173.2(463.0-893.6) | 305.0±152.1(161.5-549.1) | 339.7±20.9(312.2-376.8) | 324.7±12.5(312.2-344.5) | - |
| Weight (g) | 39 | 68 | 95 | 125 | - |
| N | 2 | 3 | 3 | 2 | - |
| **Female 2** | Dur. 90% (ms) | 25.6±2.1(23.2-29.0) | 28.0±3.5(21.3-32.0) | 29.0±1.8(26.1-32.0) | 32.2±2.2(29.0-34.8) | - |
| Bandwidth 90% (Hz) | 1008.5±714.6(430.7-2067.2) | 464.2±117.1(363.3-678.3) | 439.0±70.9(363.3-550.8) | 296.6±79.1(183.0-398.4) | - |
| Peak freq. (Hz) | 410.9±115.6(333.8-570.6) | 299.8±39.3(246.1-344.5) | 226.5±40.3(187.5-281.2) | 244.0±28.4(193.8-279.9) | - |
| Weight (g) | 59 | 85 | 110 | 142 | - |
| N | 2 | 2 | 2 | 3 | - |
| **Female 3** | Dur. 90% (ms) | - | - | - | - | - |
| Bandwidth 90% (Hz ) | - | - | - | - | - |
| Peak freq. (Hz) | - | - | - | - | - |
| Weight (g) | 55 | 70 | 92 | 115 | - |
|  N | - | - | - | - | - |
| **Adult** | **Parameters** | **Series** |  |  |  | **Individual notes** |
|  | Dur. 90% (ms) | 30.9±1.7(29.3-34.8) |  |  |  | 30.2±1.5(29.3-32.0) |
| **Females** | Bandwidth 90% (Hz ) | 327.6±61.8(187.5-433.6) |  |  |  | 371.0±112.0(257.8-492.2) |
|  | Peak freq. (Hz) | 247.8±25.5(187.5-293.0) |  |  |  | 244.1±15.5(222.7-257.8) |
|  | Weight (g) | 143±10(133-152) |  |  |  | 143±10(133-152) |
|  | N | 9 |  |  |  | 9 |