**Supplemental Appendix 3. Measurements of adult specimens from type and intermediate localities. SVL = snout--vent length; HW = head width, at the angle of jaws;** **HL = head length, from the rear of the mandible to tip of snout; MN = distance from rear mandible to nostril;** **SL = snout length, from tip of snout to anterior orbital border;** **EL = eye length, horizontal distance between bony orbital borders;** **FAL = forearm length, from flexed elbow to base of the outer palmar tubercle; HAL = hand length, from base of outer palmar tubercle to tip of third finger; FDI = disc width of finger1; FDII = disc width of finger II; FDIII = disc width of finger III; FDIV = disc width of finger IV;** **SHL = shank length;** **TL = thigh length; FOL = foot length, from the base of the inner metatarsal tubercle to tip of the fourth toe; TD1 = disc width of toe I; TDII = disc width of Toe II; TDIII = disc width of Toe III; TDIV = disc width of toe IV; TDV = disc width of toe V.**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Species** |  | **Specimen no.** | **SVL** | **HW** | **HL** | **MN** | **SL** | **EL** | **FAL** | **HAL** | **TL** | **SHL** | **FOL** | **FD (Right hand)** | **TD (Right leg)** |
| **Sex** | **I** | **II** | **III** | **IV** | **I** | **II** | **III** | **IV** | **V** |
| *N. aliciae* | M | TNHM (H) NY1 | 21.78 | 8.97 | 7.42 | 5.08 | 3.77 | 3.26 | 5.24 | 5.15 | 11.51 | 11.63 | 10.3 | 0.48 | 0.42 | 0.5 | 0.45 | 0.77 | 0.76 | 0.9 | 0.7 | 0.64 |
| *N.* cf*. aliciae* | M | TNHM (H) NY2 | 23.98 | 10.05 | 7.72 | 5.45 | 3.08 | 4.07 | 5.45 | 6.27 | 11.55 | 12 | 11.47 | 0.47 | 0.46 | 0.53 | 0.5 | 0.75 | 0.96 | 0.94 | 0.72 | 0.91 |
| *N.* cf*. aliciae* | F | TNHM (H) NY3 | 23.48 | 9.72 | 7.66 | 5.3 | 4.3 | 3.14 | 5.45 | 5.76 | 12.68 | 12.21 | 10.87 | 0.3 | 0.46 | 0.52 | 0.53 | 0.9 | 1.05 | 0.81 | 0.73 | 0.3 |
| *N.* cf*. aliciae* | M | TNHM (H) NY4 | 26.5 | 10.06 | 8.42 | 6.88 | 4.63 | 3.75 | 6.01 | 7.28 | 12.63 | 11.01 | 10.37 | 0.72 | 0.85 | 0.82 | 0.77 | 1.05 | 1.01 | 1.03 | 1.09 | 0.9 |
| *N.* cf*. aliciae* | M | TNHM (H) NY5 | 25.03 | 10.75 | 7.05 | 6.91 | 4.07 | 4.35 | 5.4 | 6.18 | 12.91 | 12.1 | 11.43 | 0.64 | 0.6 | 0.62 | 0.5 | 0.9 | 0.89 | 1.04 | 0.99 | 0.65 |
| *N. aliciae* | M | TNHM (H) NY7 | 23.98 | 9.77 | 7.68 | 7.28 | 4.37 | 3.96 | 4.89 | 4.94 | 11.45 | 11.65 | 10.83 | 0.5 | 55 | 0.58 | 0.59 | 0.72 | 0.91 | 0.86 | 0.6 | 0 |
| *N. aliciae* | F | TNHM (H) NY8 | 30.31 | 12.62 | 9.42 | 7.64 | 6.22 | 3.78 | 6.08 | 7.17 | 15.63 | 13.77 | 13.64 | 0.61 | 0.67 | 0.42 | 0.4 | 0.86 | 1.08 | 1.02 | 1.2 | 0.83 |
| *N. aliciae* | F | TNHM (H) NY9 | 20.16 | 8.06 | 6.95 | 4.49 | 3.29 | 3.53 | 3.56 | 4.9 | 9.49 | 9.44 | 7.87 | 0.31 | 0.32 | 0.45 | 0.34 | 0.67 | 0.49 | 0.45 | 0.38 | 0.37 |
| *N. aliciae* | M | TNHM (H) NY10 | 21.49 | 9.25 | 7.7 | 6.16 | 5.57 | 5.03 | 5.15 | 5.65 | 11.33 | 10.93 | 10.46 | 0.55 | 0.62 | 0.54 | 0.66 | 1.01 | 1.12 | 1.08 | 0.88 | 0.5 |
| *N. aliciae* | F | TNHM (H) NY11 | 23.98 | 10.21 | 7.88 | 5.7 | 3.56 | 3.72 | 5.22 | 6.48 | 12.89 | 11.91 | 11.81 | 0.47 | 0.45 | 0.41 | 0.39 | 0.76 | 0.85 | 0.75 | 0.7 | 0.69 |
| *N.* cf*. aliciae* | M | TNHM (H) NY12 | 21.64 | 8.76 | 6.97 | 5.6 | 4.52 | 3.73 | 4.88 | 5.44 | 10.72 | 10.12 | 10.38 | 0.42 | 0.39 | 0.36 | 0.37 | 0.62 | 0.72 | 0.64 | 0.42 | 0.51 |
| *N. aliciae* | F | TNHM (H) NY13 | 29.02 | 11.49 | 8.5 | 7.01 | 4.2 | 4.23 | 6.16 | 6.66 | 14.89 | 13.99 | 12.66 | 0.6 | 0.76 | 0.77 | 0.7 | 1 | 1.01 | 1.03 | 0.83 | 0.8 |
| *N. aliciae* | F | TNHM (H) NY14 | 26.5 | 9.85 | 7.98 | 6.48 | 5.38 | 3.4 | 4.93 | 6.32 | 12.11 | 12.68 | 12 | 0.4 | 0.54 | 0.48 | 0.43 | 0.76 | 1 | 0.85 | 0.74 | 0.64 |
| *N. aliciae* | M | TNHM (H) NY15 | 18.59 | 7.57 | 6.62 | 4.59 | 3.59 | 3.57 | 3.58 | 4.4 | 8.83 | 8.36 | 7.44 | 0.22 | 0.28 | 0.26 | 0.22 | 0.56 | 0.7 | 0.55 | 0.59 | 0.51 |
| *N. periyar* | F | TNHM (H) NY16 | 26.5 | 11.32 | 7.47 | 7.57 | 4.71 | 3.51 | 6.09 | 7.07 | 14.53 | 12.7 | 12.08 | 0.74 | 0.88 | 0.57 | 0.57 | 0.92 | 1.06 | 0.9 | 1.02 | 0.77 |
| *N. deveni* | M | TNHM (H) NY17 | 26.49 | 11.06 | 8.75 | 6.71 | 5.21 | 4.18 | 6.8 | 6.73 | 13.5 | 12.66 | 11.74 | 0.49 | 0.64 | 0.55 | 0.38 | 0.97 | 0.95 | 0.82 | 0.66 | 0.48 |
| *N. poocha* | F | TNHM (H) NY18 | 30.75 | 13.07 | 10.71 | 7.76 | 5.26 | 4.85 | 7.22 | 6.92 | 16.24 | 15.58 | 15.19 | 0.53 | 0.55 | 0.47 | 0.49 | 0.64 | 0.47 | 0.7 | 0.8 | 0.66 |
| *N. poocha* | M | TNHM (H) NY19 | 21.6 | 10.22 | 6.96 | 5.38 | 3.39 | 3.84 | 4.83 | 5.43 | 12.03 | 10.8 | 10.42 | 0.38 | 0.36 | 0.43 | 0.3 | 0.35 | 0.5 | 0.49 | 0.43 | 0.38 |
| *N. poocha* | F | TNHM (H) NY20 | 28.29 | 12.87 | 9.07 | 8.66 | 4.79 | 4.42 | 5.89 | 6.7 | 14.05 | 13.32 | 13.42 | 0.41 | 0.43 | 0.5 | 0.53 | 0.57 | 0.69 | 0.65 | 0.7 | 0.4 |
| *N. vasanthi* | F | TNHM (H) NY21 | 36.38 | 14.92 | 11.4 | 8.7 | 5.36 | 4.89 | 8.56 | 8.93 | 19.98 | 18.69 | 16.88 | 0.75 | 0.7 | 0.66 | 0.83 | 0.88 | 1.08 | 1.14 | 1.01 | 0.78 |
| *N. vasanthi* | F | TNHM (H) NY22 | 31.74 | 14.18 | 8.82 | 8.9 | 3.41 | 4.55 | 6.99 | 7.98 | 16.78 | 15.94 | 13.62 | 0.59 | 0.67 | 0.55 | 0.53 | 0.56 | 0.9 | 0.84 | 0.86 | 0.4 |