



# HOKKAIDO UNIVERSITY

Title	Relative Age, Body Weight, and Reproductive Condition in Three Species of Sorex (Soricidae ; Mammalia) in Hokkaido
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Appendix. Locality and the numbers of shrews collected in Hokkaido.

S. unguiculatus

Kaminokuni: 1 male; Kamiiso: 1 male, 2 females; Kikonai: 81 males, 38 females, 1 unknown sex; Tomakomai: 61 males, 39 females, 19 unknown; Sapporo: 72 males, 59 females, 1 unknown; Furano: 14 males, 30 females, 2 unknown; Haboro: 4 males, 12 females; Sarobetsu: 6 males, 8 females, 2 unknown; Horonobe: 101 males, 86 females, 1 unknown; Daikoku island: 7 males, 5 females, 5 unknown; Shiretoko: 12 males, 5 females, 1 unknown; Koshimizu: 33 males, 22 females, 1 unknown; Abashiri: 4 males, 1 female; Uryuu: 3 males.

S. caecutiens

Kikonai: 5 males, 2 females; Tomakomai: 172 males, 105 females, 22 unknown; Sapporo: 6 males, 4 females; Furano: 3 males, 8 females; Haboro: 1 unknown. Horonobe: 11 males, 7 females, 1 unknown; Shiretoko: 2 males, 4 females; Koshimizu: 7 males, 7 females, 5 unknown; Abashiri: 1 male; Uryuu: 2 males, 1 female.

S. gracillimus

Tomakomai: 5 males, 5 females; Sarobetsu: 10 males, 5 females, 2 unknown; Horonobe: 33 males, 38 females; Shiretoko: 5 males, 1 female, 2 unknown; Daisetsu mountains: 1 female.