|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Sensilla Distribution (SD) | | | Pleonal Points (PP) | | | Pleopod II Endopodite (PE) | |
| Accession No. | Population | Sex | Accession No. | Population | Sex | Accession No. | Population |
| NIBRIV00000001–11 | Gazin 38°22'23.0"N 128°30'33.0"E | ♂ | NIBRIV00000001–19 | Gazin 38°22'23.0"N 128°30'33.0"E | ♂ | NIBRIV00000001–8 | Gazin 38°22'23.0"N 128°30'33.0"E |
| NIBRIV00000001–27 | Gazin 38°22'23.0"N 128°30'33.0"E | ♀ | NIBRIV00000001–18 | Gazin 38°22'23.0"N 128°30'33.0"E | ♀ | – | – |
| NIBRIV00000001–11 | Sokcho 38°11'23.2"N 128°36'15.8"E | ♂ | NIBRIV00000001–11 | Sokcho 38°11'23.2"N 128°36'15.8"E | ♂ | NIBRIV00000001–20 | Sokcho 38°11'23.2"N 128°36'15.8"E |
| NIBRIV00000001–9 | Sokcho 38°11'23.2"N 128°36'15.8"E | ♀ | NIBRIV00000001–9 | Sokcho 38°11'23.2"N 128°36'15.8"E | ♀ | – | – |
| NIBRIV00000001–10 | Dongho 38°03'31.4"N 128°40'59.8"E | ♂ | NIBRIV00000001–10 | Dongho 38°03'31.4"N 128°40'59.8"E | ♂ | NIBRIV00000001–13 | Dongho 38°03'31.4"N 128°40'59.8"E |
| NIBRIV00000001–10 | Dongho 38°03'31.4"N 128°40'59.8"E | ♀ | NIBRIV00000001–21 | Dongho 38°03'31.4"N 128°40'59.8"E | ♀ | – | – |
| NIBRIV00000001–16 | Detan 36°16’39.26”N 129°22’43.07”E | ♂ | NIBRIV00000001–15 | Detan 36°16’39.26”N 129°22’43.07”E | ♂ | NIBRIV00000001–19 | Detan 36°16’39.26”N 129°22’43.07”E |
| NIBRIV00000001–11 | Detan 36°16’39.26”N 129°22’43.07”E | ♀ | NIBRIV00000001–16 | Detan 36°16’39.26”N 129°22’43.07”E | ♀ | – | – |
| NIBRIV00000001–12 | Jangsa 36°16’39.26”N 129°22’43.07”E | ♂ | NIBRIV00000001–19 | Jangsa 36°16’39.26”N 129°22’43.07”E | ♂ | NIBRIV00000001–28 | Jangsa  36°16’39.26”N 129°22’43.07”E |
| NIBRIV00000001–43 | Jangsa 36°16’39.26”N 129°22’43.07”E | ♀ | NIBRIV00000001–20 | Jangsa  36°16’39.26”N 129°22’43.07”E | ♀ | – | – |
| NIBRIV00000001–9 | Imrang 36°16’39.26”N 129°22’43.07”E | ♂ | NIBRIV00000001–10 | Imrang 36°16’39.26”N 129°22’43.07”E | ♂ | NIBRIV00000001–3 | Imrang 36°16’39.26”N 129°22’43.07”E |
| NIBRIV00000001–11 | Imrang 36°16’39.26”N 129°22’43.07”E | ♀ | NIBRIV00000001–19 | Imrang 36°16’39.26”N 129°22’43.07”E | ♀ | – | – |

1. Specimens information examined in this study with accession numbers of NIBR as well as GPS addresses.