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| **Sr. No.**  | **Species** | **GeneBank Accesion Number (COI)** | **Locality**  | **Publication** |
| 1 | *Isometrus dnyandeo* **sp. nov** | NA | Pattan Kodoli, Kolhapur, Maharashtra, India | Current Study |
| 2 | *Isometrus dnyandeo* **sp. nov** | NA | Pattan Kodoli, Kolhapur, Maharashtra, India | Current Study |
| 3 | *I. adviteeya*  | OR793211 | Type Locality | Deshpande et al. 2024 |
| 4 | *I. adviteeya*   | OR793212 | Type Locality | Deshpande et al. 2024 |
| 5 | *I. amboli* | MT027898 | Type Locality | Sulakhe et al.2020a |
| 6 | *I. amboli* | MT027894 | Type Locality | Sulakhe et al.2020a |
| 7 | *I. amboli* | MT027891 | Type Locality | Sulakhe et al.2020a |
| 8 | *I. amboli* | MT260056 | Type Locality | Sulakhe et al.2020b |
| 9 | *I. anamalaiensis*  |  OR793215 | Type Locality | Deshpande et al. 2024 |
| 10 | *I. anamalaiensis*  | OR793216 | Type Locality | Deshpande et al. 2024 |
| 11 | *I. kovariki* | MT260061 | Type Locality | Sulakhe et al.2020b |
| 12 | *I. kovariki* | MT260065 | Type Locality | Sulakhe et al.2020b |
| 13 | *I. kovariki* | MT260060 | Type Locality | Sulakhe et al.2020b |
| 14 | *I. lithophilis*  | OR793210 | Type Locality | Deshpande et al. 2024 |
| 15 | *I. maculatus*  | KY982207 | Sri Lanka | Esposito et al*.* 2018 |
| 16 | *I. maculatus*  | OR091376 | India, Tripura, Teliamura | Deshpande et al. 2023 |
| 17 | *I. maculatus*  | OR091378 | Japan, Kuroshima Island, Okinawa Prefecture | Deshpande et al. 2023 |
| 18 | *I. maculatus*  | OR091377 | Taiwan, Cijin Island, Kaohsiung City | Deshpande et al. 2023 |
| 19 | *I. maculatus*  | OR091379 | Japan, Shimojishima Island, Okinawa Prefecture | Deshpande et al. 2023 |
| 20 | *I. maculatus*  | OR793208 | India, Maharashtra, Ganeshgule | Deshpande et al. 2024 |
| 21 | *I. nakshatra*  | MW463941 | Type Locality | Sulakhe et al. 2022 |
| 22 | *I. nakshatra*  | MW463940 | Type Locality | Sulakhe et al. 2022 |
| 23 | *I. nakshatra*  |  OK641848 | Agumbe, Karnataka | Sulakhe et al. 2022 |
| 24 | *I. nakshatra*  | MW463939 | Type Locality | Sulakhe et al. 2022 |
| 25 | *I. palani*  | OR793209 | Type Locality | Deshpande et al. 2024 |
| 26 | *I. sankeriensis* | MW463935 | Type Locality | Sulakhe et al. 2022 |
| 27 | *I. tamhini* | OR091380 | India, Maharashtra, Varandha Ghat | Deshpande et al. 2023 |
| 28 | *I. tamhini* | MT027221 | Type Locality | Sulakhe et al.2020a |
| 29 | *I. tamhini* | MT027224 | Type Locality | Sulakhe et al.2020a |
| 30 | *I. tamhini* | MT027033 | Type Locality | Sulakhe et al.2020a |
| 31 | *I. tamhini* | MT250512 | Saltar Khinda, Maharashtra | Sulakhe et al. 2020b |
| 32 | *I. tamhini* |  OK641843 | Bhivegaon, Maharashtra | Sulakhe et al. 2022 |
| 33 | *I. tamhini* | OK641842 | Bhivegaon, Maharashtra | Sulakhe et al. 2023 |
| 34 | *I. thenmala* | OR793213 | Type Locality | Deshpande et al. 2024 |
| 35 | *I. thurstoni* | MT027823 | Type Locality | Sulakhe et al.2020a |
| 36 | *I. thurstoni* | MT027893 | Type Locality | Sulakhe et al.2020a |
| 37 | *I. thurstoni* | MT027892 | Type Locality | Sulakhe et al.2020a |
| 38 | *I. wayanadensis*  | MW463936 | Type Locality | Sulakhe et al. 2022 |
| 39 | *I. wayanadensis*  | MW463938 | K.S. Colony, Karnataka | Sulakhe et al. 2022 |
| 40 | *I. wayanadensis*  | MW463937 | Type Locality | Sulakhe et al. 2022 |
| 41 | *Lychas mucronatus*  | JN018153 | - | - |
| 42 | *Lychas scutilus* | ON255617 | - | - |

**Appendix : GenBank details of the tree**