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| *Species name* | NO-PO | C-R1 | Relative length of NO  | Reference: Fig. |
| *Neopanorpa lui* | 0.4 | 0.4 | shorter than PO | Tong and Hua 2019: Fig. 4a; wing length: Wang and Hua 2018c |
| *Neopanorpa carpenteri* | 0.4 | 0.4 | to PO | Tong and Hua 2019: Fig. 4b; wing length: Wang and Hua 2018c |
| *Leptopanorpa charpentieri* | 0.35 | 0.31 | to PO | Wang and Hua 2020: Fig. 6c, n |
| *Leptopanorpa nematogaster* | 0.25 | 0.25 | to PO | Wang and Hua 2020: Fig. 7c, n |
| *Leptopanorpa majapahita* | 0.30 | 0.31 | just beyond PO | Wang and Hua 2020: Fig. 5b, k |
| *Neopanorpa longiprocessa* | 0.35 | 0.4 | to end of T5 | Tong and Hua 2019: Fig. 4c; wing length: Wang and Hua 2018c |
| *Neopanorpa setigera* | 0.4 | 0.4 | to end of T6 | Wang and Hua, 2018b: Fig 1B, F |