| Species         | lnMR   | °C    | S (%) |
|-----------------|--------|-------|-------|
| *D. rerio*      | 31.178 | 18-24 | 0-25  |
| *O. latipes*    | 31.587 | 18-24 | 0-35  |
| *G. aculeatus*  | 31.937 | 4-20  | 0-35  |
| *T. rubripes*   | 32.033 | 15-20 | 14-35 |
| *T. nigroviridis* | 31.637 | 24-28 | 0-35  |

MR = metabolic rate temperature-corrected by the Boltzmann's factor

°C and S = environmental ranges of temperature and salinity