<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Description</th>
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<tbody>
<tr>
<td>-</td>
<td>To</td>
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<tr>
<td>%</td>
<td>Percent</td>
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<tr>
<td>'</td>
<td>Minute</td>
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<tr>
<td>&lt;</td>
<td>Lesser than</td>
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<tr>
<td>&gt;</td>
<td>Greater than</td>
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<tr>
<td>µm</td>
<td>Micrometer</td>
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<tr>
<td>A &amp; N Islands</td>
<td>Andaman and Nicobar Islands</td>
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<tr>
<td>Avrg.</td>
<td>Average</td>
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<tr>
<td>AS</td>
<td>Andaman Sea</td>
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<tr>
<td>BOB</td>
<td>Bay of Bengal</td>
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<tr>
<td>C</td>
<td>Celsius</td>
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<tr>
<td>C_{10}H_{20}O</td>
<td>Menthol</td>
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<tr>
<td>cm^2</td>
<td>Centimeter square</td>
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<tr>
<td>km^2</td>
<td>Kilometer square</td>
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<tr>
<td>D</td>
<td>Simpson’s Density Index</td>
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<td>d</td>
<td>Berger-Perker Diversity Index</td>
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<td>Menhinick Diversity Index</td>
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<td>DL</td>
<td>Dorsal Lamina</td>
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<td>Endostyle</td>
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<td>East</td>
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<tr>
<td>GNBR</td>
<td>Great Nicobar Biosphere Reserve</td>
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<tr>
<td>GPS</td>
<td>Global Positioning System</td>
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<td>GRI</td>
<td>Gut Repletion Index</td>
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<tr>
<td>GSI</td>
<td>Gonado Somatic Index</td>
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<td>Õ</td>
<td>Brillouin’s Index</td>
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<tr>
<td>H'</td>
<td>Shannon-Weaver Diversity Index</td>
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<tr>
<td>HB</td>
<td>Brillouin’s Index</td>
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Abbreviations

IAS : Invasive Alien Species
J' : Pielou’s Evenness Index
J_i : Number of individual with food in their stomach
Lat. : Latitude
Long. : Longitude
m. : Meter
Mg : Magnesium
N : North
N : Total number of individuals in the sample
n_i : Number of individuals belonging to the i^{th} species and s the
NOAA : National Oceanic and Atmospheric Administration
° : Degree
O_i : Frequency of Occurrence
P : Number of Individuals containing prey i
P_i : Proportion of number of individual of a particular species
and total number of individual of all the species
QS : Similarity Co-efficient
S : Fisher’s alpha diversity index
SCUBA : Self-Contained Underwater Breathing Apparatus
SEM : Scanning Electron Microscope
km. : Kilometer
cm. : Centimeter
sq. : Square
α : Alpha
β : Beta
γ : Gamma
MgSO_4.7H_2O : Magnesium sulphate