

DETERMINACIÓN DE ZOOPLANKTON

| TAXA | | | | | ESTADIO | IDENTIFICACION DE MUESTRAS | |
|---|----------------|------------------------|-----------------|-------------------------------|-----------|----------------------------|-----------------|
| | | | | | | Ps-V1-03 | Ps-18 |
| | | | | | | RESULTADOS | |
| Filo | Clase | Orden | Familia | Género y/o Especie | | Organismos / m³ | Organismos / m³ |
| Annelida | Polychaeta | Spionida | Spionidae | Nd | larva | --- | 11,37 |
| Arthropoda | Copepoda | Calanoida | Acartiidae | <i>Acartia tonsa</i> | adulto | 265,45 | 475,92 |
| Arthropoda | Copepoda | Calanoida | Centropagidae | <i>Centropages brachiatus</i> | adulto | --- | 1,61 |
| Arthropoda | Copepoda | Calanoida | Paracalanidae | <i>Paracalanus parvus</i> | adulto | 415,03 | 109,96 |
| Arthropoda | Copepoda | Cyclopoida | Oithonidae | <i>Oithona</i> sp. | adulto | 6,28 | 78,61 |
| Arthropoda | Copepoda | Harpacticoida | Ectinosomatidae | <i>Microsetella rosea</i> | adulto | --- | 0,06 |
| Arthropoda | Copepoda | Cyclopoida | Clausidiidae | <i>Hemicyclops</i> sp. | adulto | --- | 3,08 |
| Arthropoda | Copepoda | Cyclopoida | Oncaeidae | <i>Oncaea venusta</i> | adulto | --- | 0,26 |
| Arthropoda | Malacostraca | Decapoda | Hippidae | Nd | zoea | --- | 0,83 |
| Arthropoda | Malacostraca | Euphausiacea | Nd | Nd | caliropis | --- | 0,06 |
| Arthropoda | Hexanauplia | Cirripedia (Infracase) | Nd | Nd | nauplio | 0,40 | 6,36 |
| Arthropoda | Hexanauplia | Cirripedia (Infracase) | Nd | Nd | cypris | 0,69 | 0,51 |
| Chordata | Actinopterygii | Clupeiformes | Engraulidae | Nd | huevo | 79,09 | 32,11 |
| Chordata | Appendicularia | Copelata | Oikopleuridae | <i>Oikopleura</i> sp. | adulto | 0,40 | 10,92 |
| Total de organismos | | | | | | 767,34 | 731,66 |
| Volumen filtrado: | | | | | | 17,348 m³ | 15,57 m³ |
| OBSERVACIONES: | | | | | | | |
| Nd: No determinado | | | | | | | |
| [---]: No se encontraron organismos, no aplica incertidumbre. | | | | | | | |