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| **Table 3.** Anthropic alterations and altitude of mollusc collection stations in the Northern littoral mesoregion of Espírito Santo, 2016 |
| Municipality | Collection station | Altitude (m) of the collection station in relation to sea level | Type of alteration |
| Boa Esperança | 1 | 144.2 | Alterations of domestic origin (sewage, garbage) |
| Conceição da Barra | 1 | 7.3  | Alterations of domestic origin (sewage, garbage) |
| 2 | 17.0 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| Jaguaré | 1 | 69.0 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| Montanha | 1 | 168.2 | Alterations of domestic origin (sewage, garbage) |
| 2 | 149.5 | Alterations of domestic origin (sewage, garbage) |
| 3 | 108.2 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| 4 | 104.8 | Alterations of domestic origin (sewage, garbage) |
| Mucurici | 1 | 266.7 | Absence of alterations |
| 2 | 215.2 | Alterations of domestic origin (sewage, garbage) |
| Pedro Canário | 1 | 64.6 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| 2 | 98.7 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| Pinheiros | 1 | 110.6 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| 2 | 96.0 | Alterations of domestic origin (sewage, garbage) |
| Ponto Belo | 1 | 218.8 | Alterations of industrial / urban origin (factories, iron and steel industry, canalization, reuse of the river course) |
| São Mateus | 1 | 24.0 | Alterations of domestic origin (sewage, garbage) |
| 2 | 6.0 | Absence of alterations |