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| **Table 1. Sequencing data, library information and samples used in this study** | |
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| **Library** | **Total number of base pairs** | **Number of reads** | **Coverage** | **Individual code** | **Location** |
| HiSeq X Ten - TruSeq DNA PCR Free. 2x150 bp | 143,765,593,200 | 958,437,288 | 118x | Male-Mll | Sa Cella (Mallorca) |
| ONT - Ligation kit SQK-LSK109 1D | 12,142,789,693 | 2,576,486 | 10x | Unsexed-Ei | Sa Conillera (Eivissa) |
| NovaSeq 6000 - TruSeq RNA Sample Prep Kit v2. 2x100 bp | 14,997,592,000 | 149,975,920 | -- | Chick-Mll | Conills islet (Mallorca) |