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| **Party in Charge:**  Head of the Office for Responsible Research (OIR) | **Start Date:**  June 2020 | **Associated to Action:**  ACT 1:  HAVE AN UPDATED CODE OF GOOD SCIENTIFIC PRACTICES AND DISSEMINATE IT ACROSS THE VARIOUS FIELDS OF KNOWLEDGE |

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| **Way of Obtaining the Data:**  **.** Number of researchers attending the training  **.** Number of researchers attending the training |

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| **Unit of Measure:**  Percentage | **Data Collection Frequency:**  Yearly |

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| **MONITORING DATE** | **No. EXPECTED** | **No.**  **OBTAINED** | **COMMENTS, PROPOSALS FOR IMPROVEMENT** |
| October 2020 | - | - | There was no regulated training in 2020 |
| April 2021 | 50 | 50 researchers | Conducted on 18 February 2022. Specific webinar on the Code of Good Scientific Practices |
| November 2022 | 100 | 192 researchers and 280 students performing their bachelor’s degree or master’s degree dissertation | Webinar on implementing the Code of Responsible Research (COIR, in Spanish), where the CBPC was addressed. On-demand webinar training |
| November 2023 | 200 | 186 researchers R2+R3+R4, 391 researchers in training (R1) and 1904 students performing their bachelor’s degree or master’s degree dissertation | Webinar on implementing the Code of Responsible Research (COIR, in Spanish), where the CBPC was addressed. On-demand webinar training |