

Rewriting Method in Objective View

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I started my field work recordings on 12 February, 2007, and ended them on 12 March, 2007. My partner used digital camera to record the animals found on the beach and I marked the animals with quick-drying non-toxic paint. We were making recordings of environmental conditions, including the temperature, the salinity and the substrate, at the same time. I began the laboratory experiments at the same time as the field work. Each day I collected 10 animals from beach and placed them in the controlled conditions in the laboratory until experiments began.

We set up the apparatus as shown in Figure 1 and I placed 1 crab in each specimen tube. By the time an experiment started, we had acclimatised the crabs for at least 2 days. I had fed crabs daily. I had prepared their food in advance. My partner used a digital camera at the end of each experiment to record the appearance of the animals. We had printed the photographs taken at the beach for comparison. We were analysing results continuously. We analysed our results using statistical tests.

Answer: The fieldwork recordings were started on 12 February 2007 and ended on 12 March 2007. The animals found on the beach were recorded using a digital camera and marked with quick-drying non-toxic paint. Environmental conditions including the temperature, the salinity, and the substrate, were being recorded at the same time.

The laboratory experiments were begun at the same time as the fieldwork. 10 animals were collected each day from the beach and placed in controlled conditions in the laboratory until experiments began. The apparatus was set up as shown in Fig. 1, and one crab was placed in each specimen tube. The crabs had been acclimatized for at least 2 days by the time an experiment was started. Crabs had been fed daily. Their food had been prepared in advance.

The appearance of the animals was recorded using a digital camera at the end of each experiment. The photographs had been taken at the beach for comparison. Results were being analyzed continuously using statistical tests.