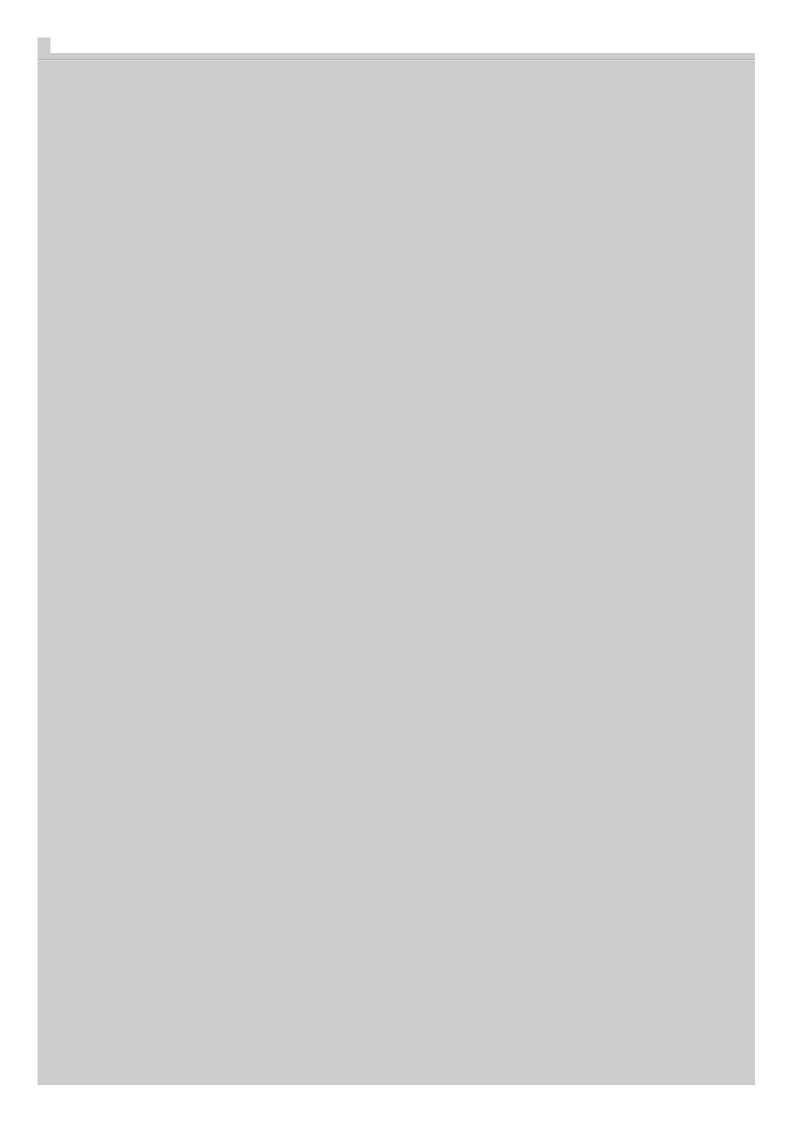


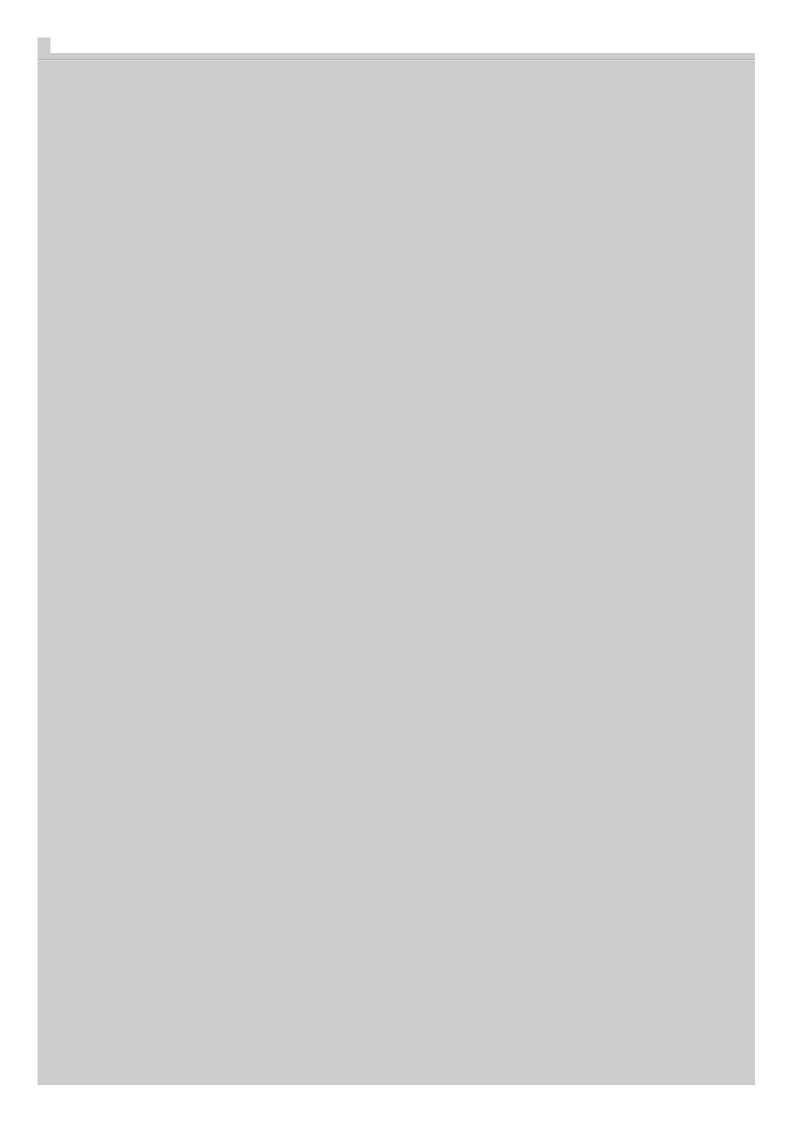
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About the Antarctic Field Guides

About the project

The Antarctic Field Guides is a collaborative tool offering free access to information that can help you identify Antarctic organisms. Thanks to the initial efforts from Prof. Andrew Clarke, Dr David Barnes (British Antarctic Survey) and Dr Stefano Schiaparelli (University of Genoa and Italian National Antarctic Museum), it allows users to build a tailor-made, customized guide, to be taken in the field or simply browsed. The pages are generated on-the-fly from the contents of authoritative, quality controlled data resources (<u>SCAR-MarBIN</u> and <u>ANTABIF</u>, <u>RAMS</u>, <u>GBIF</u>), and ensures the user to access up-to-date information about the group of organisms he/she is interested in. Even if the primary focus is for scientists, the AFGs are open and free for all to enjoy.

About the data and its usage

The maps of the AFGs are generated using publicly available occurrence records accessible through data.biodiversity.aq and may not represent the full range.

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