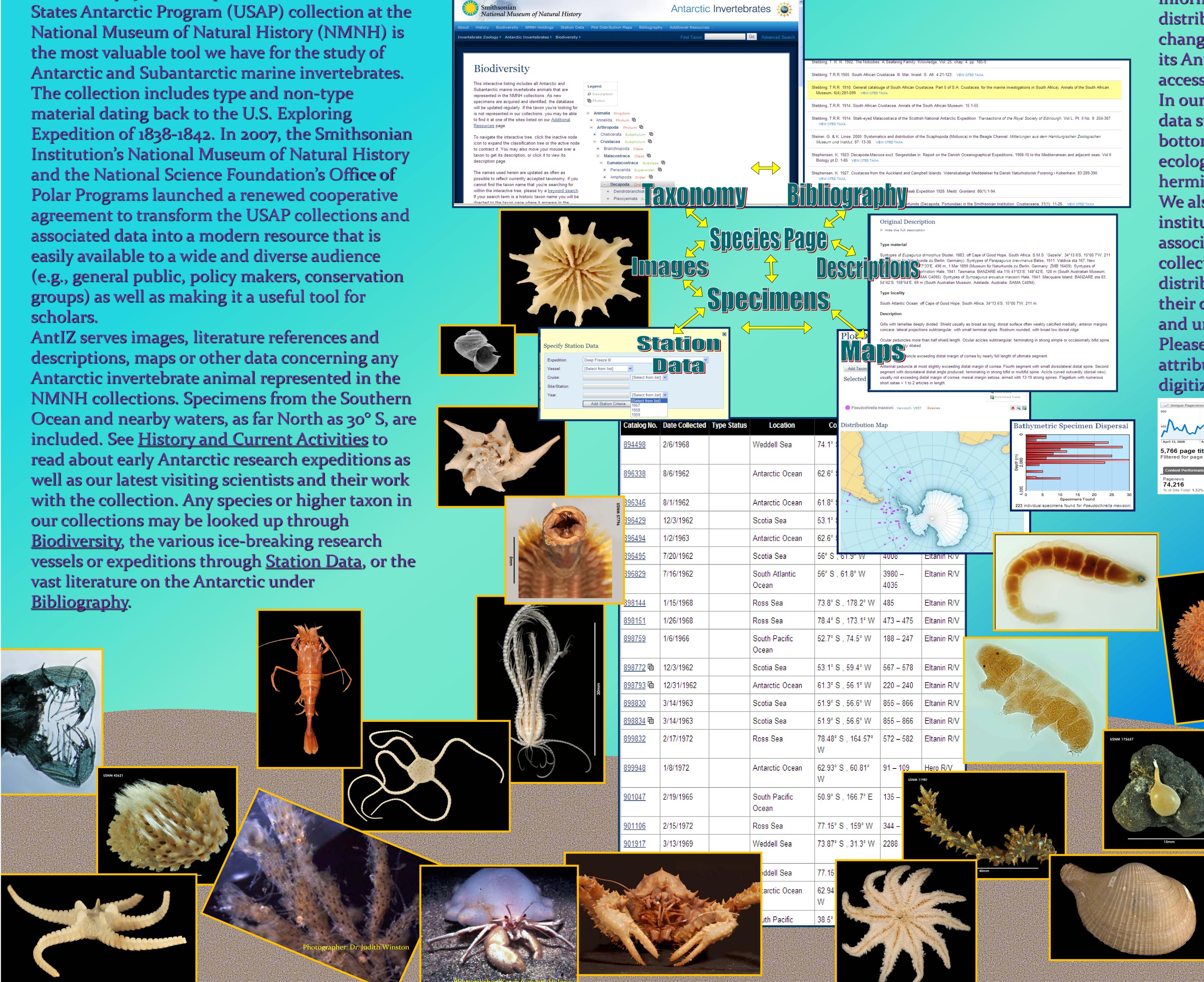
With nearly 19 million specimens, the United



One-stop shopping for Antarctic Invertebrates at the Smithsonian http://invertebrates.si.edu/AntIZ.htm

Lemaitre, R., Harasewych, M.G., & Hammock, J. Smithsonian Institution, National Museum of Natural History

Antarctic depends on international cooperation and information sharing. Historical biodiversity and species distribution data are critical to today's global climate change research agenda. NMNH is committed to making its Antarctic data and holdings widely and easily accessible. In our next funding cycle we plan to integrate USAP map data such as bathymetry, surface temperature and bottom type into the website to permit sophisticated ecological queries (eg.: show me where Parapagurid hermit crabs occur on sandy bottoms below 500 meters.) We also plan to incorporate data into AntIZ from partner institutions who wish to share their collections and associated data online. Specimens from partner collections will be coded by institution on map distributions and in specimen lists, and identified in their detailed records by institution name, contact info and url for additional online resources, if available. Please contact us* if you'd like to discuss details, attribution, and available technical support for data digitization and formatting.

Good governance of living natural resources in the



Site Avg: 47.46% (-23.20%

Site Avg: 28.11% (-34.50%)

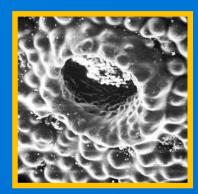


Site Avg: 00:00:58 (-37.35%

43,504

% of Site Total: 1.379

AntIZ averages 272 unique hits per day, ~65% to taxon pages, ~8% to specimen pages (and the rest to maps, station data, history, bibliography, etc.)



Citing Antarctic Invertebrates If you include data from the Antarctic Invertebrates site in a publication, please cite as follows: Lemaitre, R., M. G. Harasewych, and J. Hammock

(Editors). 2009. ANTIZ v 1.03: A Database of Antarctic and Subantarctic Marine Invertebrates. National Museum of Natural History, Smithsonian Institution. World Wide Web electronic publication. URL http://invertebrates.si.edu/ANTIZ

*Contact Us We welcome your feedback. Please let us know at HammockJ@si.edu if you have suggestions for functions you'd like to see or if any functions fail to work.