

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Aquatic Habitats

RRID:SCR_008597

Type: Tool

Proper Citation

Aquatic Habitats (RRID:SCR_008597)

Resource Information

URL: <http://www.aquatichabitats.com>

Proper Citation: Aquatic Habitats (RRID:SCR_008597)

Description: Aquatic Habitats (AHAB) is the worlds largest manufacturer of housing systems for aquatic research animals. We are biologists first and engineers second, so we understand the complexity of aquatic life and how to sustain it. Our turnkey systems are secure, efficient and as fail-safe as possible.

Synonyms: AHAB

Resource Type: biomaterial manufacture, material service resource, production service resource, service resource

Resource Name: Aquatic Habitats

Resource ID: SCR_008597

Alternate IDs: nif-0000-31933

Old URLs: <http://www.marinebiotech.com/>

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260808T185904+0000

Ratings and Alerts

No rating or validation information has been found for Aquatic Habitats.

No alerts have been found for Aquatic Habitats.

Data and Source Information

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Shell A, et al. (2025) Executive function and soluble urokinase-type plasminogen activator receptor (suPAR): a longitudinal study of midlife adults. *Brain, behavior, and immunity*, 129, 537.

Clayman CL, et al. (2023) Ethanol and caffeine age-dependently alter brain and retinal neurochemical levels without affecting morphology of juvenile and adult zebrafish (*Danio rerio*). *PloS one*, 18(7), e0286596.

Reed RG, et al. (2022) DNA methylation-based measures of biological aging and cognitive decline over 16-years: preliminary longitudinal findings in midlife. *Aging*, 14(23), 9423.

Massarsky A, et al. (2018) Total particulate matter from cigarette smoke disrupts vascular development in zebrafish brain (*Danio rerio*). *Toxicology and applied pharmacology*, 339, 85.

Torvund MM, et al. (2017) Cone signals in monostratified and bistratified amacrine cells of adult zebrafish retina. *The Journal of comparative neurology*, 525(7), 1532.

Massarsky A, et al. (2016) AHR2 morpholino knockdown reduces the toxicity of total particulate matter to zebrafish embryos. *Toxicology and applied pharmacology*, 309, 63.

Massarsky A, et al. (2015) Teratogenic, bioenergetic, and behavioral effects of exposure to total particulate matter on early development of zebrafish (*Danio rerio*) are not mimicked by nicotine. *Neurotoxicology and teratology*, 51, 77.

Marsland AL, et al. () Community Socioeconomic Disadvantage Relates to White Matter Hyperintensity Burden in Mid-to-Late Life Adults. *Biopsychosocial science and medicine*, 88(2), 156.