

Resource Summary Report

Generated by T1D on Aug 3, 2026

Institute of Museum and Library Services

RRID:SCR_011316

Type: Tool

Proper Citation

Institute of Museum and Library Services (RRID:SCR_011316)

Resource Information

URL: <http://www.ims.gov/>

Proper Citation: Institute of Museum and Library Services (RRID:SCR_011316)

Description: The primary source of federal support for the nation's 123,000 libraries and 17,500 museums.

Abbreviations: IMLS

Resource Type: institution

Resource Name: Institute of Museum and Library Services

Resource ID: SCR_011316

Alternate IDs: nlx_157265, ISNI: 0000 0001 2214 8522, Crossref funder ID: 100000208, Wikidata: Q6040649, grid.431754.0

Alternate URLs: <https://ror.org/030prv062>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260801T190425+0000

Ratings and Alerts

No rating or validation information has been found for Institute of Museum and Library Services.

No alerts have been found for Institute of Museum and Library Services.

Data and Source Information

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Miller LJ, et al. (2021) Relationships between animal management and habitat characteristics with two potential indicators of welfare for bottlenose dolphins under professional care. PloS one, 16(8), e0252861.

Miller LJ, et al. (2021) Behavioral diversity as a potential positive indicator of animal welfare in bottlenose dolphins. PloS one, 16(8), e0253113.

Miller LJ, et al. (2021) Assessment of animal management and habitat characteristics associated with social behavior in bottlenose dolphins across zoological facilities. PloS one, 16(8), e0253732.

Lauderdale LK, et al. (2021) Bottlenose dolphin habitat and management factors related to activity and distance traveled in zoos and aquariums. PloS one, 16(8), e0250687.

Miller LJ, et al. (2021) Reference intervals and values for fecal cortisol, aldosterone, and the ratio of cortisol to dehydroepiandrosterone metabolites in four species of cetaceans. PloS one, 16(8), e0250331.

Lauderdale LK, et al. (2021) Environmental enrichment, training, and habitat characteristics of common bottlenose dolphins (*Tursiops truncatus*) and Indo-Pacific bottlenose dolphins (*Tursiops aduncus*). PloS one, 16(8), e0253688.

Lauderdale LK, et al. (2021) Habitat characteristics and animal management factors associated with habitat use by bottlenose dolphins in zoological environments. PloS one, 16(8), e0252010.

Lauderdale LK, et al. (2021) Towards understanding the welfare of cetaceans in accredited zoos and aquariums. PloS one, 16(8), e0255506.

Lauderdale LK, et al. (2021) Health reference intervals and values for common bottlenose dolphins (*Tursiops truncatus*), Indo-Pacific bottlenose dolphins (*Tursiops aduncus*), Pacific white-sided dolphins (*Lagenorhynchus obliquidens*), and beluga whales (*Delphinapterus leucas*). PloS one, 16(8), e0250332.

Ploszaj A, et al. (2020) The impact of air transport availability on research collaboration: A case study of four universities. PloS one, 15(9), e0238360.

Edwards KL, et al. (2019) Relationships between housing and management factors and clinical health events in elephants in North American zoos. PloS one, 14(6), e0217774.

Morfeld KA, et al. (2017) Metabolic health assessment of zoo elephants: Management factors predicting leptin levels and the glucose-to-insulin ratio and their associations with health parameters. PloS one, 12(11), e0188701.

Miller MA, et al. (2016) Housing and Demographic Risk Factors Impacting Foot and Musculoskeletal Health in African Elephants [*Loxodonta africana*] and Asian Elephants [*Elephas maximus*] in North American Zoos. PloS one, 11(7), e0155223.

Brown JL, et al. (2016) Reproductive Health Assessment of Female Elephants in North American Zoos and Association of Husbandry Practices with Reproductive Dysfunction in African Elephants (*Loxodonta africana*). PloS one, 11(7), e0145673.

Meehan CL, et al. (2016) Housing and Social Environments of African (*Loxodonta africana*) and Asian (*Elephas maximus*) Elephants in North American Zoos. PloS one, 11(7), e0146703.

Greco BJ, et al. (2016) Elephant Management in North American Zoos: Environmental Enrichment, Feeding, Exercise, and Training. PloS one, 11(7), e0152490.

Morfeld KA, et al. (2016) Assessment of Body Condition in African (*Loxodonta africana*) and Asian (*Elephas maximus*) Elephants in North American Zoos and Management Practices Associated with High Body Condition Scores. PloS one, 11(7), e0155146.

Meehan CL, et al. (2016) Determining Connections between the Daily Lives of Zoo Elephants and Their Welfare: An Epidemiological Approach. PloS one, 11(7), e0158124.

Greco BJ, et al. (2016) The Days and Nights of Zoo Elephants: Using Epidemiology to Better Understand Stereotypic Behavior of African Elephants (*Loxodonta africana*) and Asian Elephants (*Elephas maximus*) in North American Zoos. PloS one, 11(7), e0144276.

Holdgate MR, et al. (2016) Walking Behavior of Zoo Elephants: Associations between GPS-Measured Daily Walking Distances and Environmental Factors, Social Factors, and Welfare Indicators. PloS one, 11(7), e0150331.