**INSDC**

RRID:SCR_011967  
Type: Tool

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**Proper Citation**

INSDC (RRID:SCR_011967)

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**Resource Information**

**URL:** [http://www.insdc.org/](http://www.insdc.org/)

**Proper Citation:** INSDC (RRID:SCR_011967)

**Description:** International collaboration of the International Nucleotide Sequence Databases (INSD), DDBJ, ENA, and GenBank, maintained for over 18 years. Individuals submitting data to the international sequence databases should be aware of INSDC policy.

**Abbreviations:** INSDC

**Synonyms:** International Nucleotide Sequence Database Collaboration

**Resource Type:** portal, community building portal, data or information resource

**Keywords:** nucleotide sequence, FASEB list

**Resource Name:** INSDC

**Resource ID:** SCR_011967

**Alternate IDs:** OMICS_01653

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**Ratings and Alerts**

No rating or validation information has been found for INSDC.

No alerts have been found for INSDC.

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**Data and Source Information**
Usage and Citation Metrics

We found 161 mentions in open access literature.

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


Balboni A, et al. (2022) Natural cases of polyarthritis associated with feline calicivirus infection in cats. Veterinary research communications, 46(2), 613.

Sipiczki M, et al. (2022) When barcoding fails: Genome chimerization (admixing) and reticulation obscure phylogenetic and taxonomic relationships. Molecular ecology resources, 22(5), 1762.


Kinsella CM, et al. (2022) Human Clinical Isolates of Pathogenic Fungi Are Host to Diverse Mycoviruses. Microbiology spectrum, 10(5), e0161022.


Yanagida T, et al. (2022) Molecular and morphological description of a novel microsporidian Inodosporus fujiokai n. sp. infecting both salmonid fish and freshwater prawns. Parasitology, 150(1), 1.


Lockwood S, et al. (2022) Global and seasonal variation of marine phosphonate metabolism. The ISME journal, 16(9), 2198.
