# Package: aidatabroker (via r-universe)

October 29, 2026

**Type** Package

**Title** Read Open Data on the AI Training Data Market

**Version** 0.1.0

**Description** Downloads the open datasets published by 'AIData.Broker' on the market for AI training data: public prices, licensing deals, buyers, vendors, lawsuits and related tables, each row with its source, from <https://aidata.broker/datasets>. The data are licensed CC BY 4.0.

**License** MIT + file LICENSE

**URL** https://aidata.broker/datasets

**Encoding** UTF-8

**Imports** utils

**NeedsCompilation** no

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**Repository** https://cran.r-universe.dev

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**RemoteUrl** https://github.com/cran/aidatabroker

**RemoteRef** HEAD

**RemoteSha** 068385d5fd6e81e79799a603c5494a9855a64017

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`aidb_read` *Read an open table on the AI training data market*

## Description

Downloads one of the open datasets published by AIData.Broker at https://aidata.broker/datasets: public prices for AI training data, licensing deals, buyers, vendors, lawsuits and related tables. Each row keeps the source link, the publication date and, where one exists, the source's own words. The data are licensed CC BY 4.0.

## Usage

```
aidb_tables()
aidb_read(name = "prices")
```

## Arguments

| | |
|---|---|
| `name` | The table to read, one of `aidb_tables()`. |

## Value

`aidb_tables()` returns a character vector of table names. `aidb_read()` returns a data frame with one row per record.

## Examples

```
aidb_tables()

prices <- aidb_read("prices")
nrow(prices)
```

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