

# Package ‘metaMSdata’

July 11, 2024

**Type** Package

**Title** Example CDF data for the metaMS package

**Version** 1.40.0

**ZipData** no

**Description** Example CDF data for the metaMS package

**License** GPL (>= 2)

**biocViews** ExperimentData, MassSpectrometryData

**Author** Ron Wehrens [aut, cre], Pietro Franceschi [aut], Georg Weingart [ctb]

**Maintainer** Yann Guitton <yann.guitton@gmail.com>

**git\_url** <https://git.bioconductor.org/packages/metaMSdata>

**git\_branch** RELEASE\_3\_19

**git\_last\_commit** 3b4e0e4

**git\_last\_commit\_date** 2024-04-30

**Repository** Bioconductor 3.19

**Date/Publication** 2024-07-11

## Contents

metaMSdata-package . . . . .	1
<b>Index</b>	<b>3</b>

---

metaMSdata-package	<i>Example CDF data for the metaMS package</i>
--------------------	--

---

## Description

Example CDF data for the metaMS package. For both GC-MS and LC-MS data, four data files are provided, all in the `inst/extdata` directory of the package. In addition, this directory contains a `csv` file that can be used as a template for building in-house databases for GC-MS. No further R code is present.

**Author(s)**

Pietro Franceschi and Ron Wehrens

Maintainer: Ron Wehrens <ron.wehrens@fmach.it>

**See Also**

[metaMS](#)

# Index

\* **package**

metaMSdata-package, [1](#)

metaMS, [2](#)

metaMSdata (metaMSdata-package), [1](#)

metaMSdata-package, [1](#)