

Package: ussherR (via r-universe)

September 4, 2024

Title Ussher Data Set Drawn from 1658 Chronology

Version 1.10

Description The ``ussher" data set is drawn from original chronological textual historic events. Commonly known as James Ussher's Annals of the World, the source text was originally written in Latin in 1650, and published in English translation in 1658. The data are classified by index, year, epoch (or one of the 7 ancient ``Ages of the World"), Biblical source book if referenced (rarely), as well as alternate dating mechanisms, such as ``Anno Mundi" (age of the world) or ``Julian Period" (dates based upon the Julian calendar). Additional file ``usshfull" includes variables that may be of further interest to historians, such as Southern Kingdom and Northern Kingdom discrepant dates, and the original amalgamated dating mechanic used by Ussher in the original text. The raw data can also be called using ``usshraw", as described in: Ussher, J. (1658) <https://archive.org/stream/AnnalsOfTheWorld/Annals_djvu.txt>.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.2.1

Depends R (>= 2.10)

LazyData true

Repository <https://datascinet.r-universe.dev>

RemoteUrl <https://github.com/datascinet/ussherr>

RemoteRef HEAD

RemoteSha 58fb31d7d3b172baf5846e4e4500ed0dc7617949

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ussher	<i>Cleaned and tidied data drawn from Archbishop James Ussher's chronology of ancient history known popularly as The Annals of the World (1658).</i>
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Description

"ussher" file - Chronological textual historic events are classified by index, year, epoch (or one of the 7 ancient "Ages of the World", Biblical source book if referenced (rarely), as well as alternate dating mechanisms, such as "Anno Mundi" (age of the world) or Julian Period. Additional file "usshfull" includes variables that may be of further interest to historians, such as Southern Kingdom and Northern Kingdom discrepant dates, and the original amalgamated Dating mechanic used by Ussher in the original text. The raw data can also be called using "usshraw"

Usage

ussher

Format

A tibble with 5011 rows and 8 variables:

Index dbl The indexed number of Ussher's paragraphs, in ascending chronological order, added by later editors.

EventTxt chr Ussher's original historical paragraph, cleaned for text processing

YearBCAD dbl Harmonized year BC or AD proposed by Ussher. BC is a negative number. AD is positive.

Epoch chr denoting which of the 7 ancient "Ages of the World" the event falls into

BibBk1 chr a Biblical Book reference, if one is included in the paragraph

AnnoMund dbl denoting "Anno Mundus" or age of the world from Creation, or 4004 BC

Season chr denoting which quarter of the year - Autumn, Winter, Spring or Summer that event was calculated to occur

JulPer dbl denoting Julian Period date. Julian Period was backdated to creation by Ussher, following its adoption by Caesar in 43 BC

Source

https://archive.org/stream/AnnalsOfTheWorld/Annals_djvu.txt

Examples

summary(ussher)

usshfull	<i>Expanded data drawn from "ussher" Archbishop James Ussher's chronology of ancient history known popularly as The Annals of the World (1658).</i>
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Description

"usshfull" file - Expanded historical chronological textual historic events are classified by index, year, epoch (or one of the 7 ancient "Ages of the World", Biblical source book if referenced (rarely), as well as alternate dating mechanisms, such as "Anno Mundi" (age of the world) or Julian Period. Additional file "ussh.full" includes variables that may be of further interest to historians, such as Southern Kingdom and Northern Kingdom discrepant dates, and the original amalgamated Dating mechanic used by Ussher in the original text. The raw data can also be called using "ussh.raw"

Usage

```
usshfull
```

Format

A tibble with 5011 rows and 8 variables:

Index dbl The indexed number of Ussher's paragraphs, in ascending chronological order, added by later editors.

EventTxt chr Ussher's original historical paragraph, cleaned for text processing

YearBCAD dbl Harmonized year BC or AD proposed by Ussher. BC is a negative number. AD is positive.

Epoch chr denoting which of the 7 ancient "Ages of the World" the event falls into

BibBk1 chr a Biblical Book reference, if one is included in the paragraph

AnnoMund dbl denoting "Anno Mundus" or age of the world from Creation, or 4004 BC

Season chr denoting which quarter of the year - Autumn, Winter, Spring or Summer that event was calculated to occur

SKing chr denoting the year of the respective Southern Kingdom reign of the sitting king. This is a chr file because it is easily confused for a chronological date. Convert to numeric and associate with sitting king if necessary for more advanced date comparisons and algorithms

NKing chr denoting the year of the respective Northern Kingdom reign of the sitting king. This is a chr file because it is easily confused for a chronological date. Convert to numeric and associate with sitting king if necessary for more advanced date comparisons and algorithms

JulPer dbl denoting Julian Period date. Julian Period was backdated to creation by Ussher, following its adoption by Caesar in 43 BC

Dating chr the original full-text string originally created by Ussher to identify, compare and harmonize the various dating methods in expressing the algorithms an historical analysis. All numeric date variables are drawn from this original date grouping

Source

https://archive.org/stream/AnnalsOfTheWorld/Annals_djvu.txt

Examples

```
summary(usshfull)
```

usshraw

Raw original data directly drawn with fundamental cleaning from "Annals_djvu.txt" Archbishop James Ussher's chronology of ancient history known popularly as The Annals of the World (1658).

Description

"usshraw" file - Truncated listing of amalgamated data drawn from original chronological textual historic events are classified by index, year, epoch (or one of the 7 ancient "Ages of the World", Biblical source book if referenced (rarely), as well as alternate dating mechanisms, such as "Anno Mundi" (age of the world) or Julian Period. Additional file "ussh.full" includes variables that may be of further interest to historians, such as Southern Kingdom and Northern Kingdom discrepant dates, and the original amalgamated Dating mechanic used by Ussher in the original text. The raw data can also be called using "ussh.raw"

Usage

```
usshraw
```

Format

A tibble with 5011 rows and 3 variables:

Event chr Ussher's original historical paragraph, cleaned for text processing

Epoch chr denoting which of the 7 ancient "Ages of the World" the event falls into

Dating chr the original full-text string originally created by Ussher to identify, compare and harmonize the various dating methods in expressing the algorithms an historical analysis. All numeric date variables are drawn from this original date grouping

Source

https://archive.org/stream/AnnalsOfTheWorld/Annals_djvu.txt

Examples

```
summary(usshraw)
```

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