

# Package ‘CQ2’

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**Type** Package

**Title** Objective Calibration of Baseflow and Quick-Slow CQ Models

**Version** 0.1.0

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**Maintainer** The package maintainer <yourself@somewhere.net>

**Description** More about what it does (maybe more than one line)

Use four spaces when indenting paragraphs within the Description.

**License** What license is it under?

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.3.1

## R topics documented:

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Chat1	Chat1 <i>simple CQ model</i>
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## Description

This is a model function. It predicts in-stream concentration.

## Usage

```
Chat1(params, flow)
```

## Value

A vector of concentration predictions for each time-step

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`hello`*Hello, World!*

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**Description**

Prints 'Hello, world!'.

**Usage**

```
hello()
```

**Examples**

```
hello()
```

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