



'g2f' Package

An R Package to Find and Fill Gaps for genome-scale metabolic networks

Kelly Botero, **Daniel Osorio**, Janneth Gonzalez and Andres Pinzón-Velasco.

Language: R

Stable: CRAN

Development: gibbslab/g2f

License: GPL-2

Binaries: Windows - Linux - Mac

$\text{h2o}[\text{r}] + \text{dheas}[\text{r}] \Rightarrow \text{h}[\text{r}] + \text{dhea}[\text{r}] + \text{so4}[\text{r}]$
 $\text{uri}[\text{e}] \Leftrightarrow \text{uri}[\text{c}]$
 $\text{na1}[\text{e}] + \text{uri}[\text{e}] \Rightarrow \text{na1}[\text{c}] + \text{uri}[\text{c}]$
 $\text{atp}[\text{c}] + \text{pi}[\text{m}] \Rightarrow \text{pi}[\text{c}] + \text{atp}[\text{m}]$
 $\text{na1}[\text{e}] + \text{gchola}[\text{e}] \Rightarrow \text{na1}[\text{c}] + \text{gchola}[\text{c}]$
ASTROCYTE DRAFT GiBBS Lab (2016)

REACTION LIST



`getReference()`
DOWNLOAD
STOICHIOMETRIC REACTIONS
FROM THE KEGG DATABASE

REFERENCE



RECON 2.04 Thiele et al. (2013)

