

## A Pathvisio plugin for visualization of metabolite information

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## ABSTRACT

**Motivation:** Why is metabolomics so important? Why can pathway analysis be used for that? And why is this plugin an interesting tool for metabolomics?

**Results:** Use-case: When selecting a metabolite in pathvisio, the plugin will show a number of types of data, including predicted Mass spectrometry and Nuclear Magnetic Resonance data.

**Availability:** The plugin will be put on the Pathvisio website and can also be found on a Github repository

**Contact:** name@bio.com

## 1 INTRODUCTION

[illegible]

$$\sum x + y = Z \quad (1)$$

## 2 APPROACH

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### 3 METHODS

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[illegible]

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\*to whom correspondence should be addressed

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row2	row2	row2	row2
row3	row3	row3	row3
row4	row4	row4	row4

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## ACKNOWLEDGEMENT

*Funding:* Text Text Text Text Text Text Text Text.