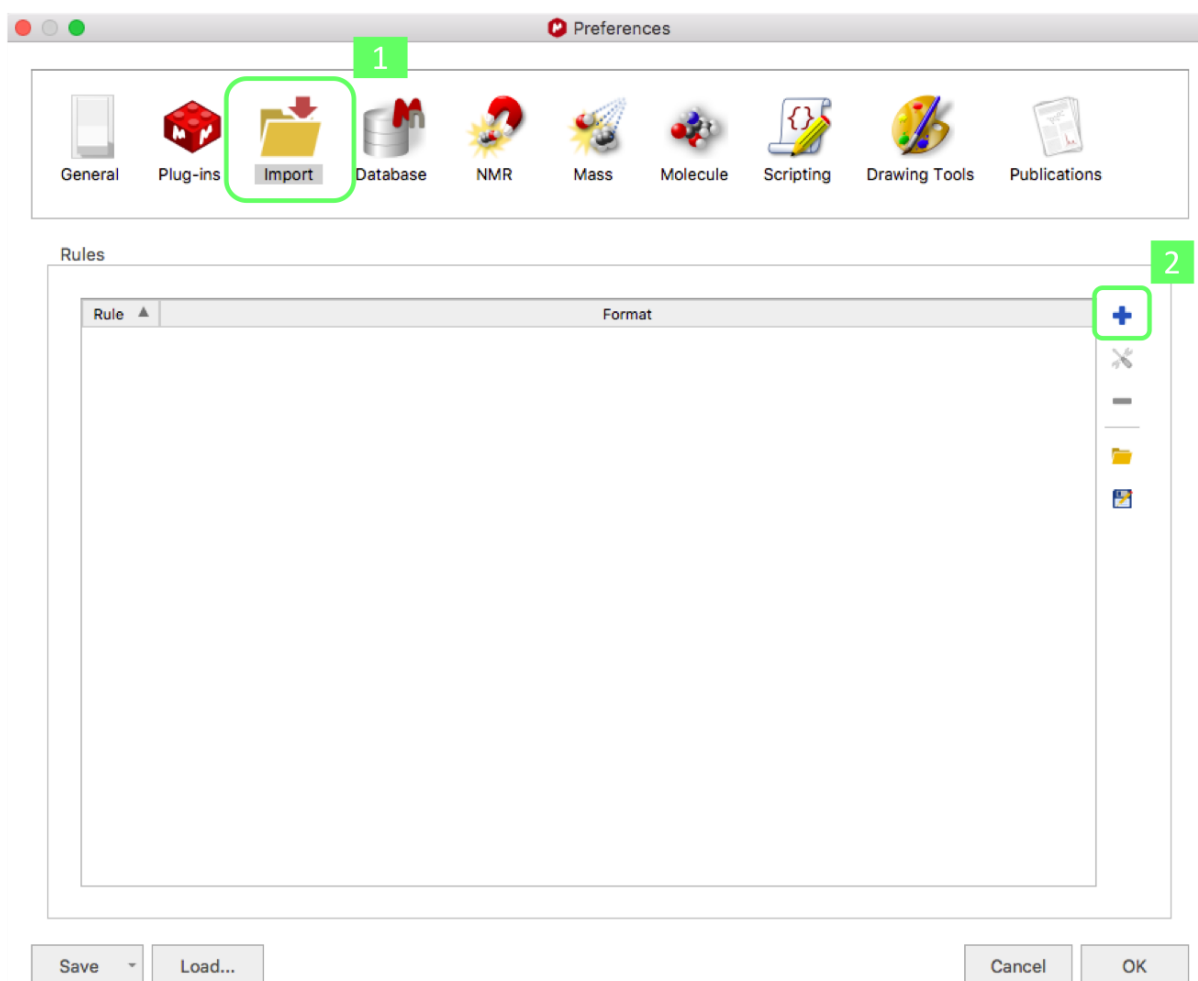

Mnova Processing Template installation

COSY Processing Template

- Download the "[COSY processing template Mnova.mnp](#)" file and save it in a "safe place" of your computer.
- In Mnova, open the **Preferences** menu and click on the **Import** tab.
- Add a new rule by clicking to the + sign.



- In the “Edit Import Rule” window, enter your rule name (e.g. “COSY processing”).
- Add a new condition by clicking the + sign.

3

Name: New Rule

Format: Bruker TopSpin/UXNMR/XWIN-NMR

Conditions

Match All

Parameter	Operation	Value

4

Action

Open Processed Dataset

Parameters

Name	Value

Cancel OK

- Select “Experiment” in the **Parameter** scrolling menu and write manually “COSY” in the corresponding **Value** line.

5

Parameter	Operation	Value
1 Experiment	contains	COSY

6

Experiment

Experiment Description

Title

Dim Count

Pulse Sequence

Nucleus

Nucleus[1]

Nucleus[2]

- Select “Apply Processing Template” in the **Action** scrolling menu and indicate the pathway where your “COSY_processing_template_Mnova.mnp” file is located.
- Validate.

Action

7 Apply Processing Template

Parameters

	Name	Value
1	Processing Template	/MNOVA/Processing template/COSY_processing_template_Mnova.mnp ...

8