

## BornAgain - Feature #2374

### Clean Functionality to Import Typical Reflectometry ASCII Formats

03 Jun 2019 11:57 - juan

<b>Status:</b>	Resolved	<b>Start date:</b>	03 Jun 2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	juan	<b>% Done:</b>	0%
<b>Category:</b>	Reflectometry	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint 41		

#### Description

Typically, reflectometry data comes in 2- to 4-column ASCII files:

Column 1: Q vector,

Column 2: R signal,

Column 3 (may not be present): dR (R error bar),

Column 4 (may not be present): dQ (Q FWHM).

assume by default this format for reflectometry data files, so there is no need for the user to manually select the columns and the rows.