

MRC-Holland Technical Support

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Video: How to perform MLPA data analysis for copy number determination in Coffalyser.Net

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This video explains how to import and analyse MLPA data in Coffalyser.Net to determine copy numbers. A similar video about the analysis of MS-MLPA data to determine copy numbers and methylation status can be found [here](#).

In case you are unable to view the video on YouTube you can also download it [here](#).

The following articles are referenced in the video:

- [Adding a capillary electrophoresis device to Coffalyser.Net](#)
- [Adding sheets to the sheet library](#)
- [Quickly defining the sample types in the fragment analysis tab](#)
- [Adjusting a bin set \(creating a manual bin set\)](#)
- [MLPA troubleshooting wizard](#)

Tags

Coffalyser.Net

Instruction Videos

Related Pages

- [Video: How to analyse MS-MLPA data in Coffalyser.Net](#)
- [How can I quickly define the sample types in the fragment analysis tab?](#)

- [How do I add a CE device to Coffalyser.Net?](#)
- [MLPA troubleshooting wizard](#)
- [How do I adjust a bin set \(create a manual bin set\)?](#)
- [How do I add sheets to the sheet library?](#)
- [Using Coffalyser.Net](#)

Disclaimer

The information provided in this material is correct for the majority of our MLPA products. However, for certain applications, the instructions for use may differ. In the event of conflicting information, the relevant instructions for use take precedence.