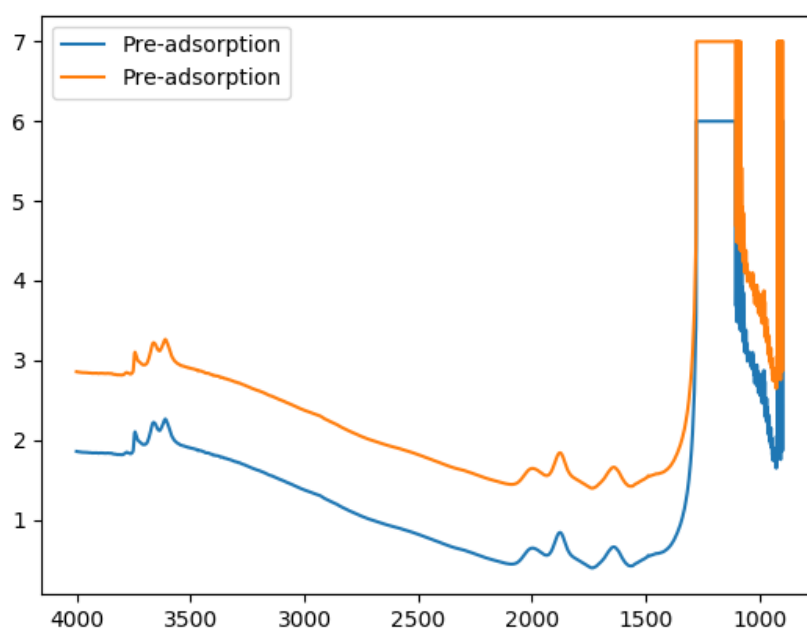


1. General info

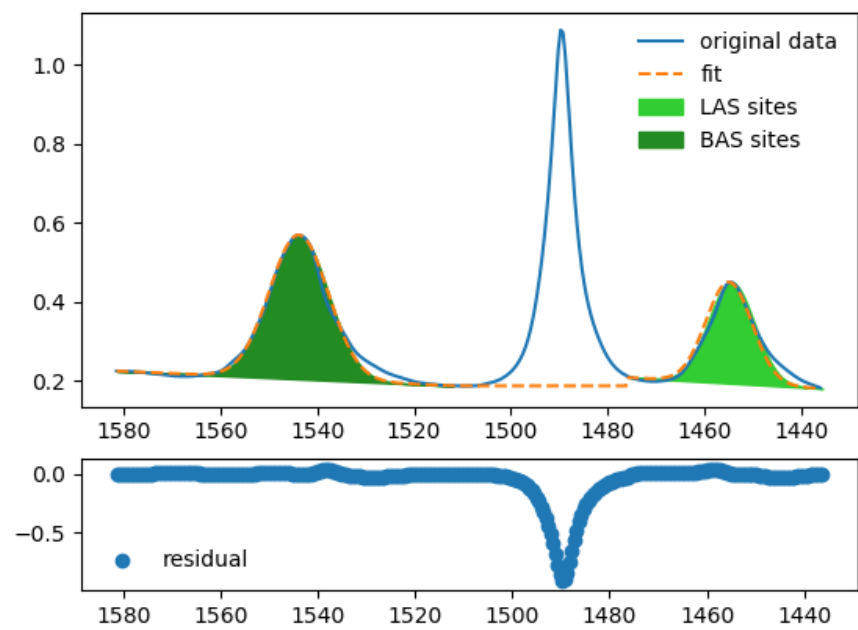
Material ID:	SH-00.002.00
Sample weight:	17.38 g
Sample radius:	0.643 cm
Date recorded:	21.10.2020
Date analysed:	28.05.2021
BAS sites:	0.19 mmol/g
LAS sites:	0.14 mmol/g

2. Raw Data:



Measured FT-IR spectrum pre- and post-pyridine adsorption

3. Fitting



Fitted LAS and BAS adsorption peaks with fit.

	Acid site	χ^2	red. χ^2
BAS		0.021	0.0001
LAS		0.0143	0.0002