

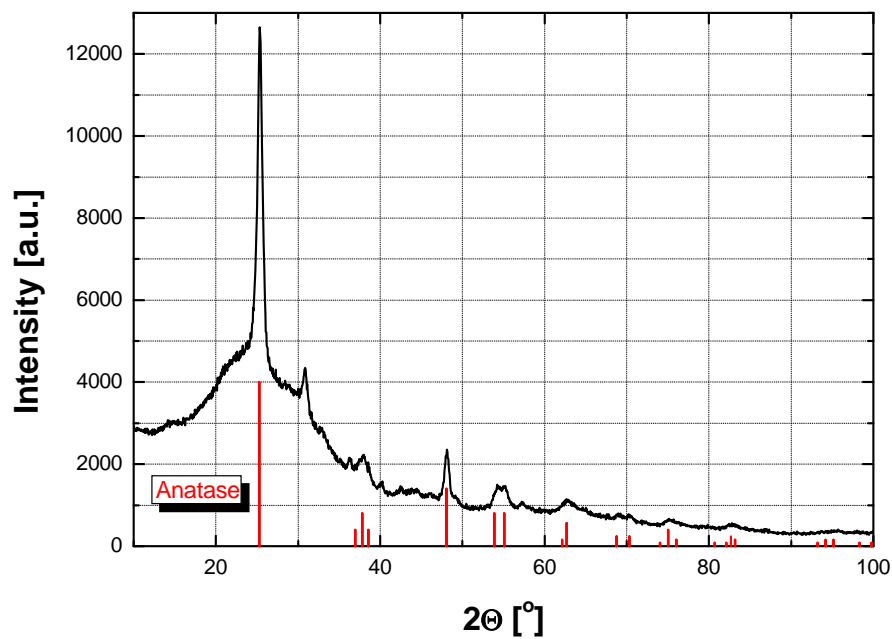
Microwave photocatalysis of mono-chloroacetic acid over nanoporous titanium (IV) oxide thin films using the mercury electrodeless discharge lamps

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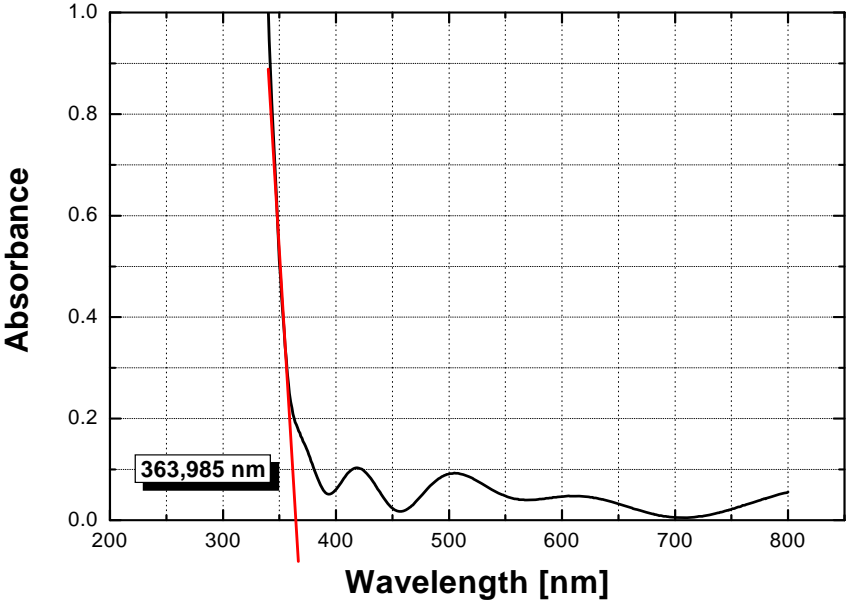
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Appendix. Supplementary data:

The XRD spectrum of the thermally treated gel



The UV/VIS absorption spectrum of the layer



AFM images of the thin layer

