

Fig. 1

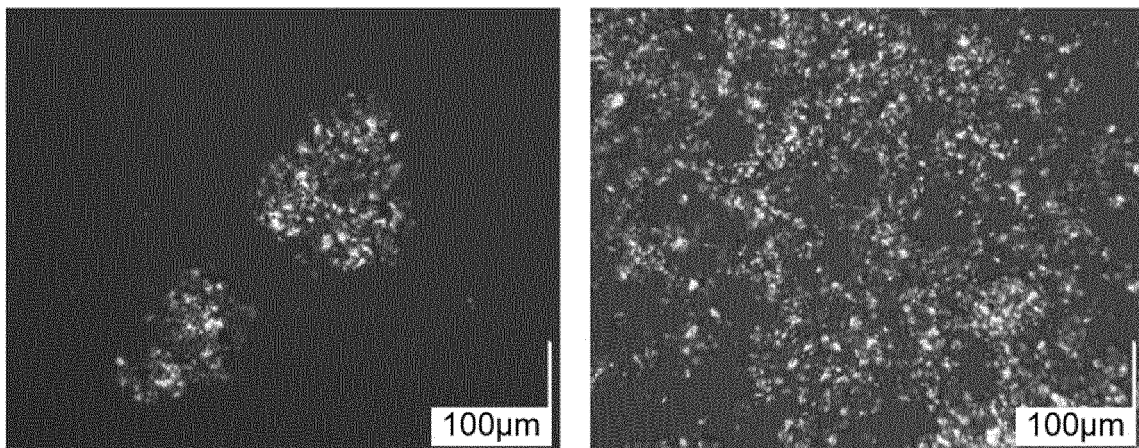


Fig. 2

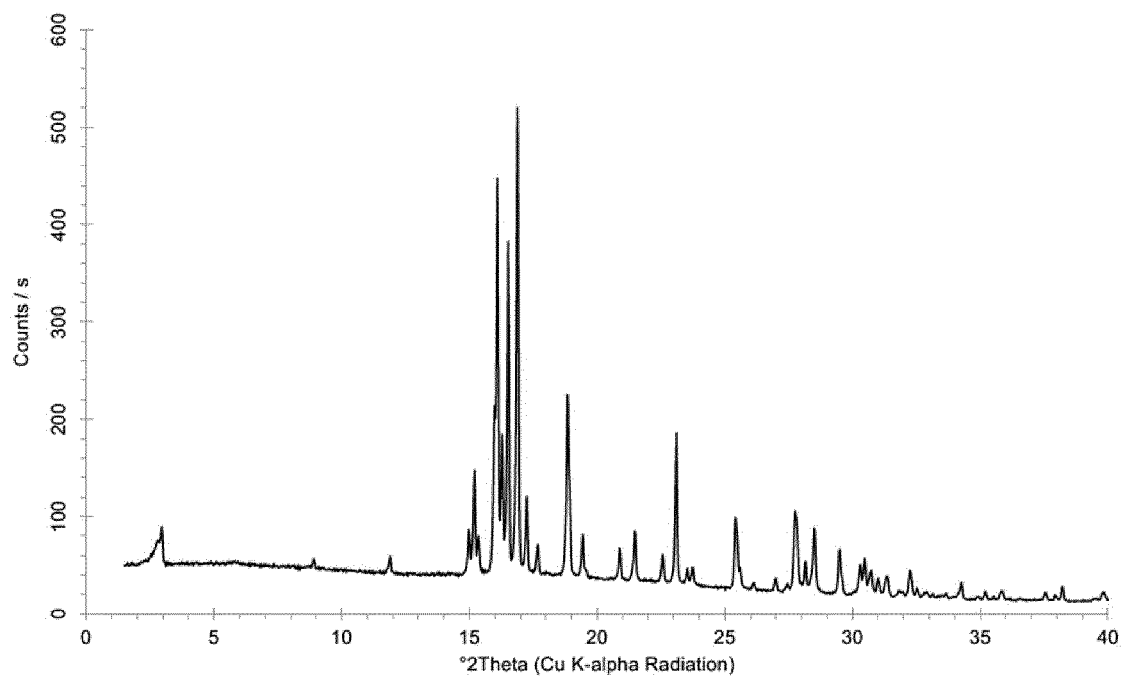


Fig. 3A

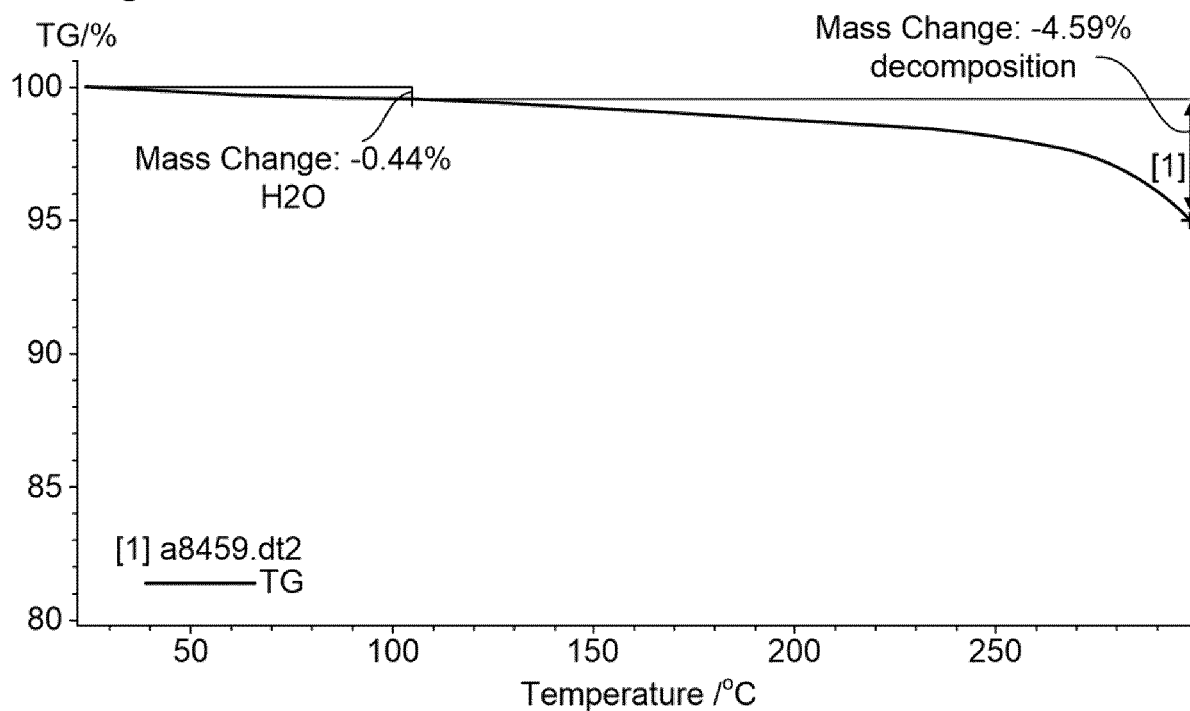


Fig. 3B

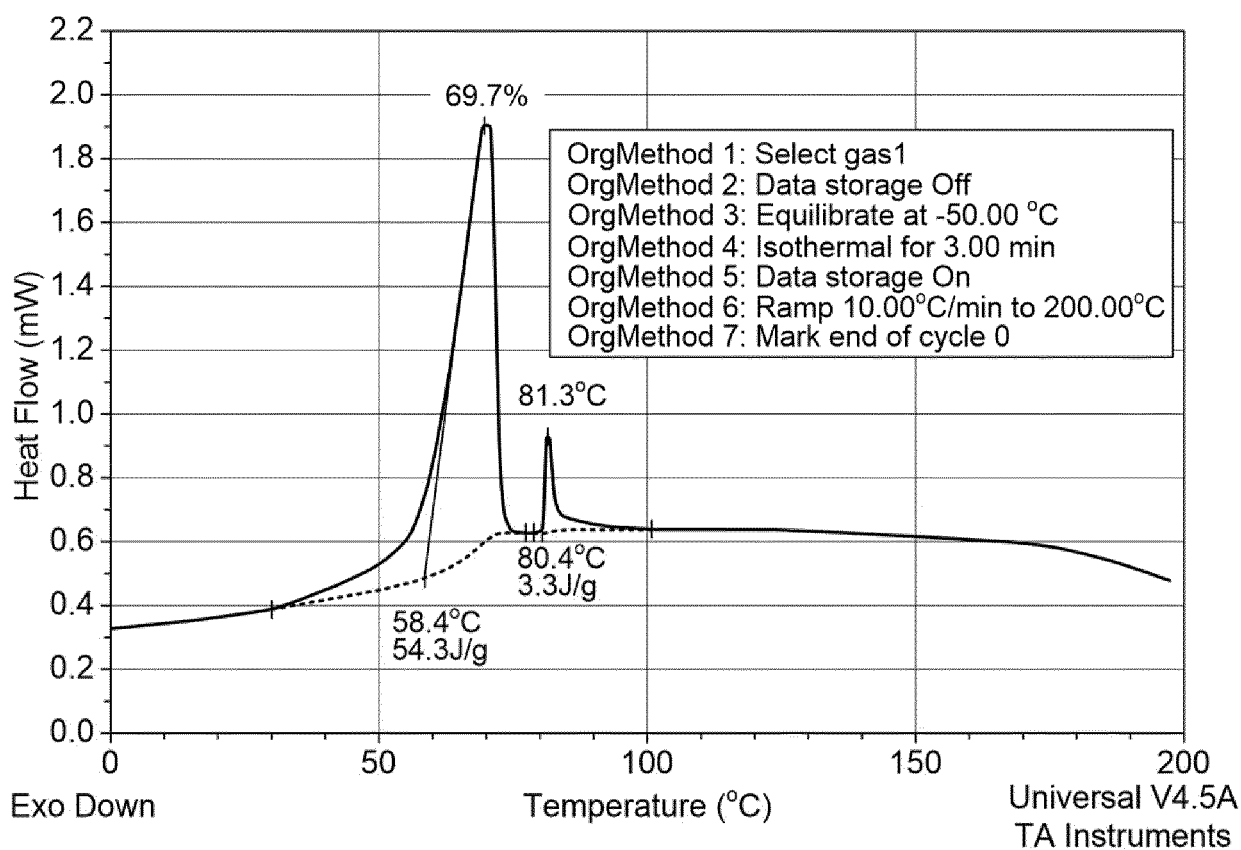


Fig. 4A

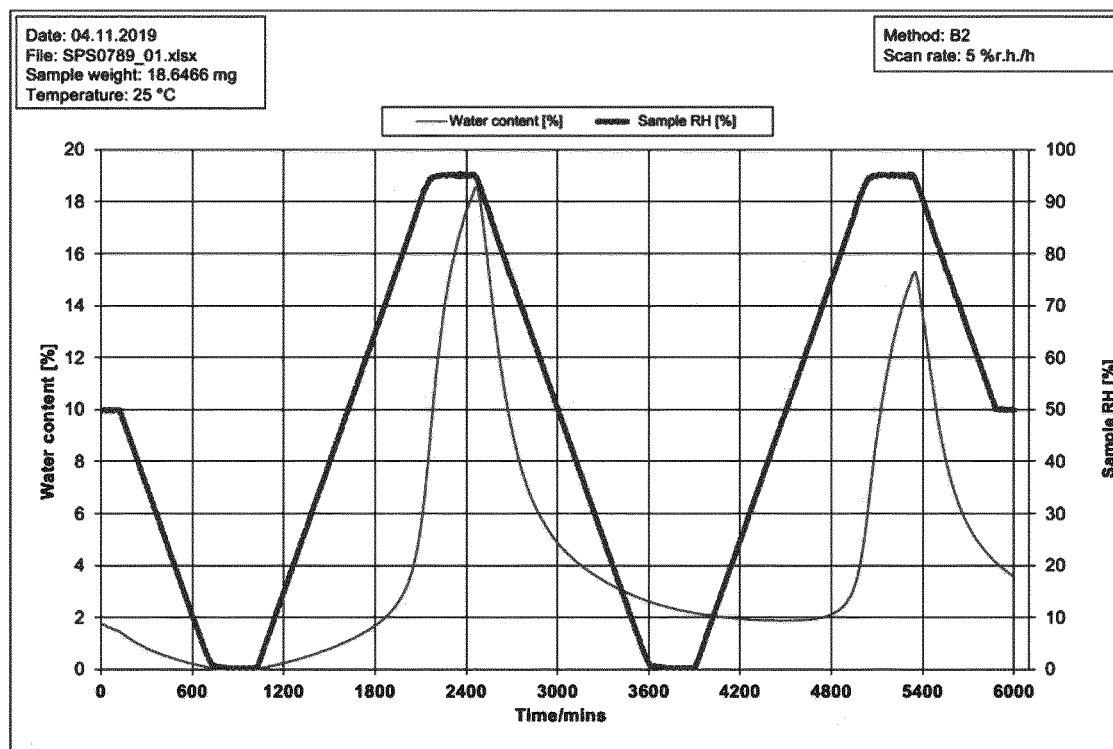


Fig. 4B

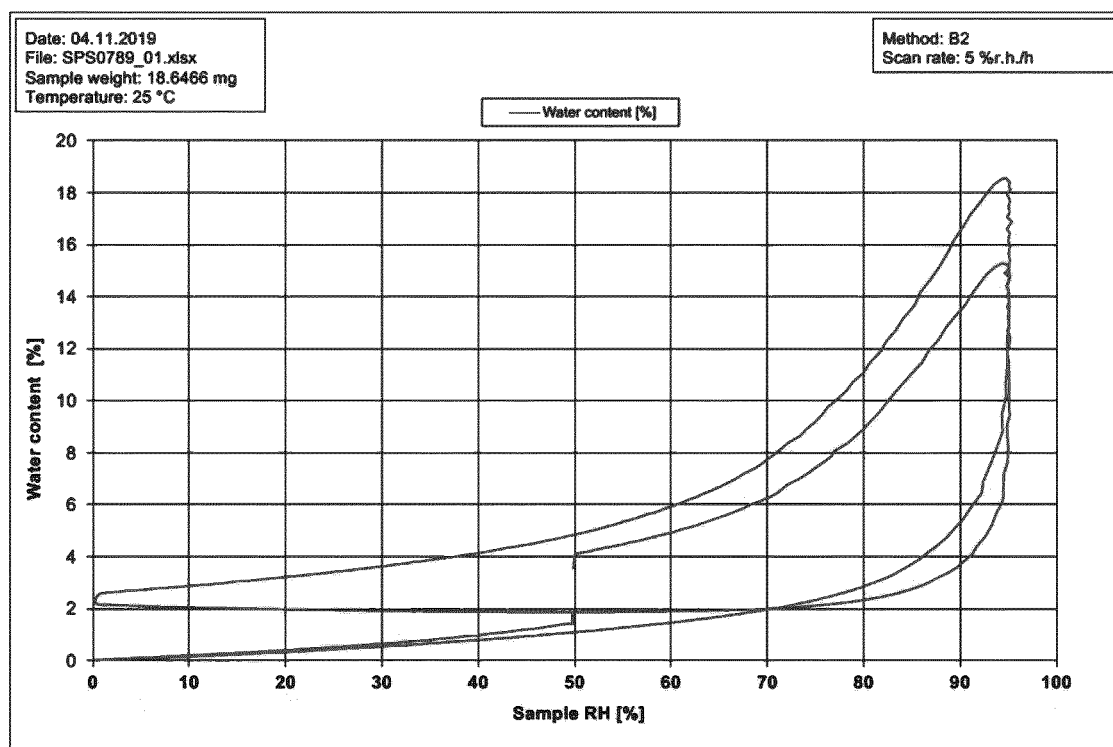


Fig. 5

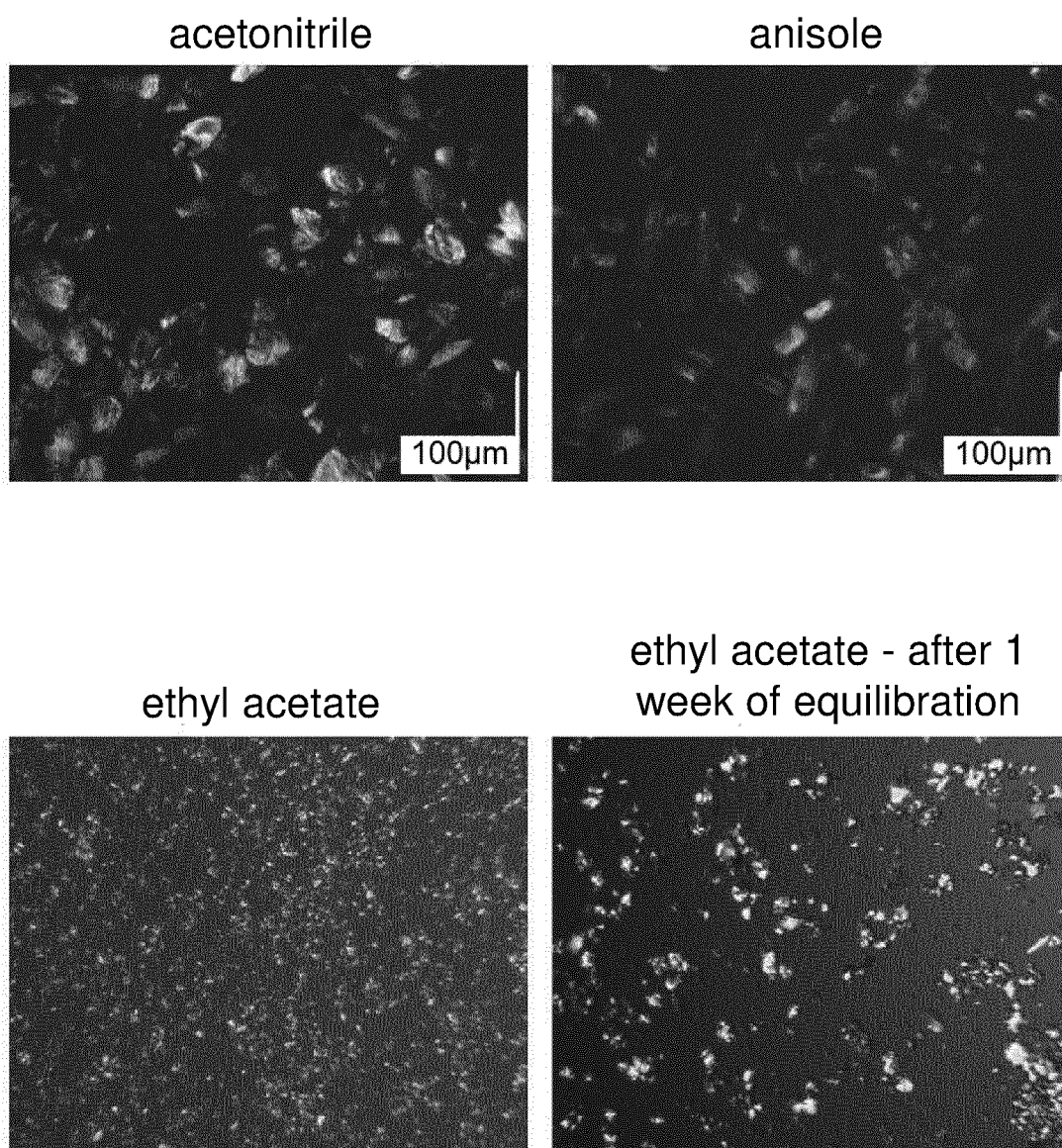


Fig. 6A

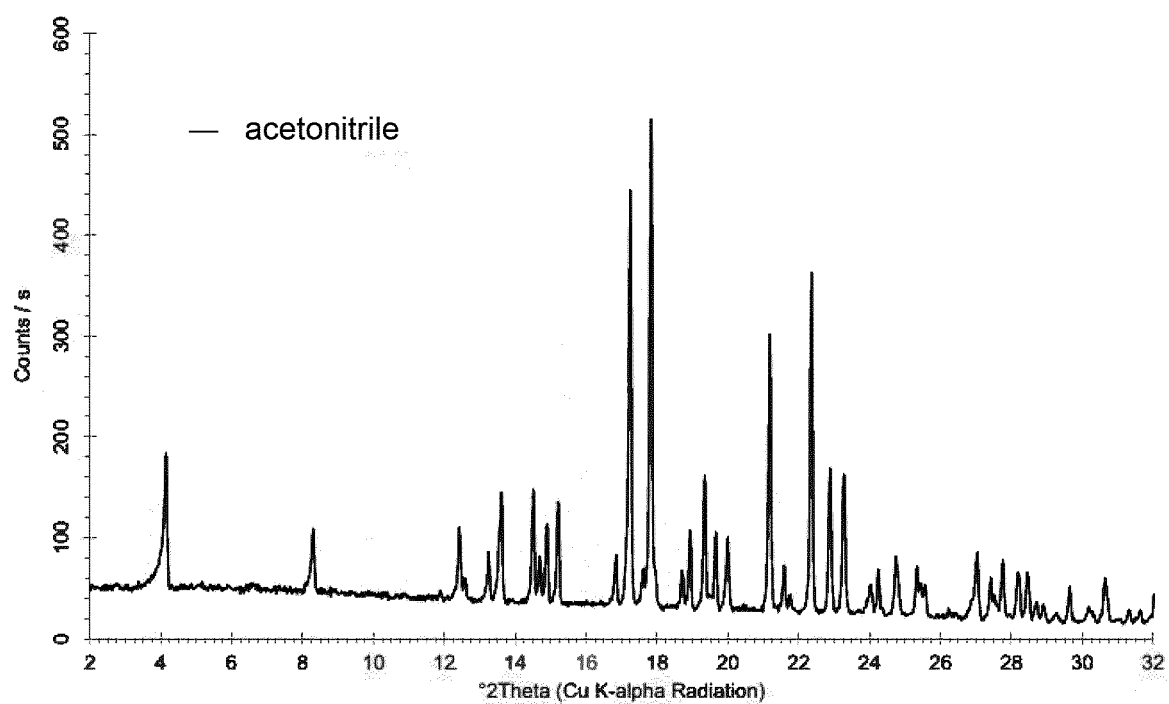


Fig. 6B

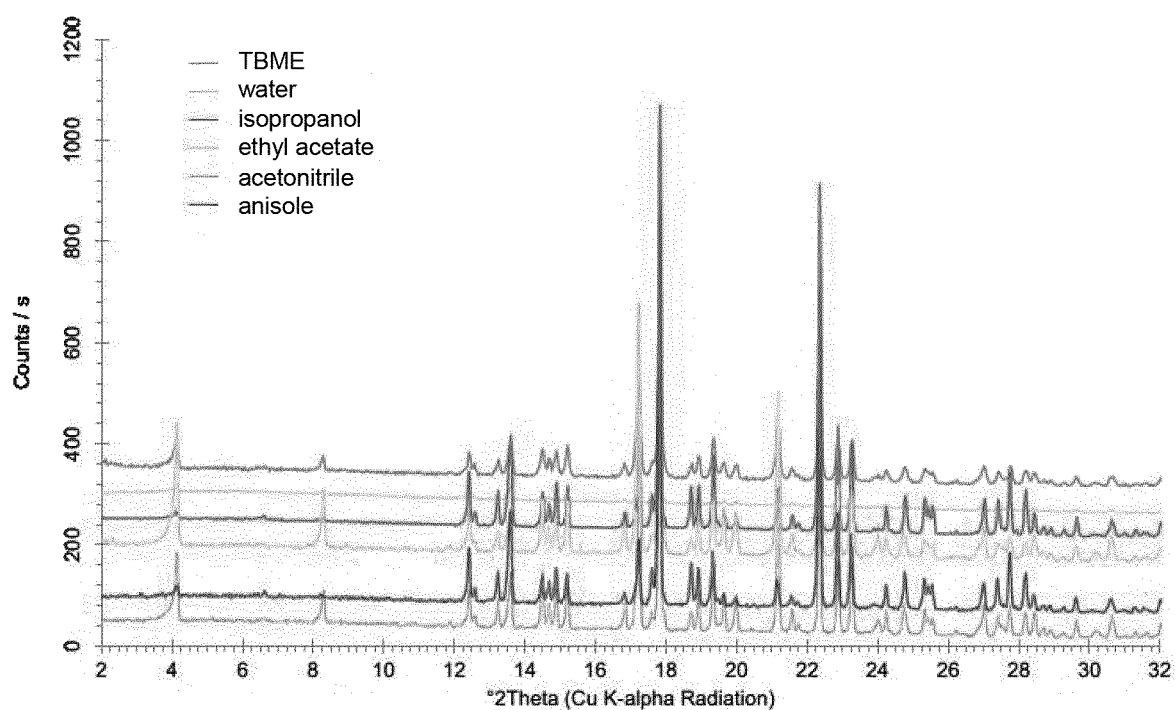
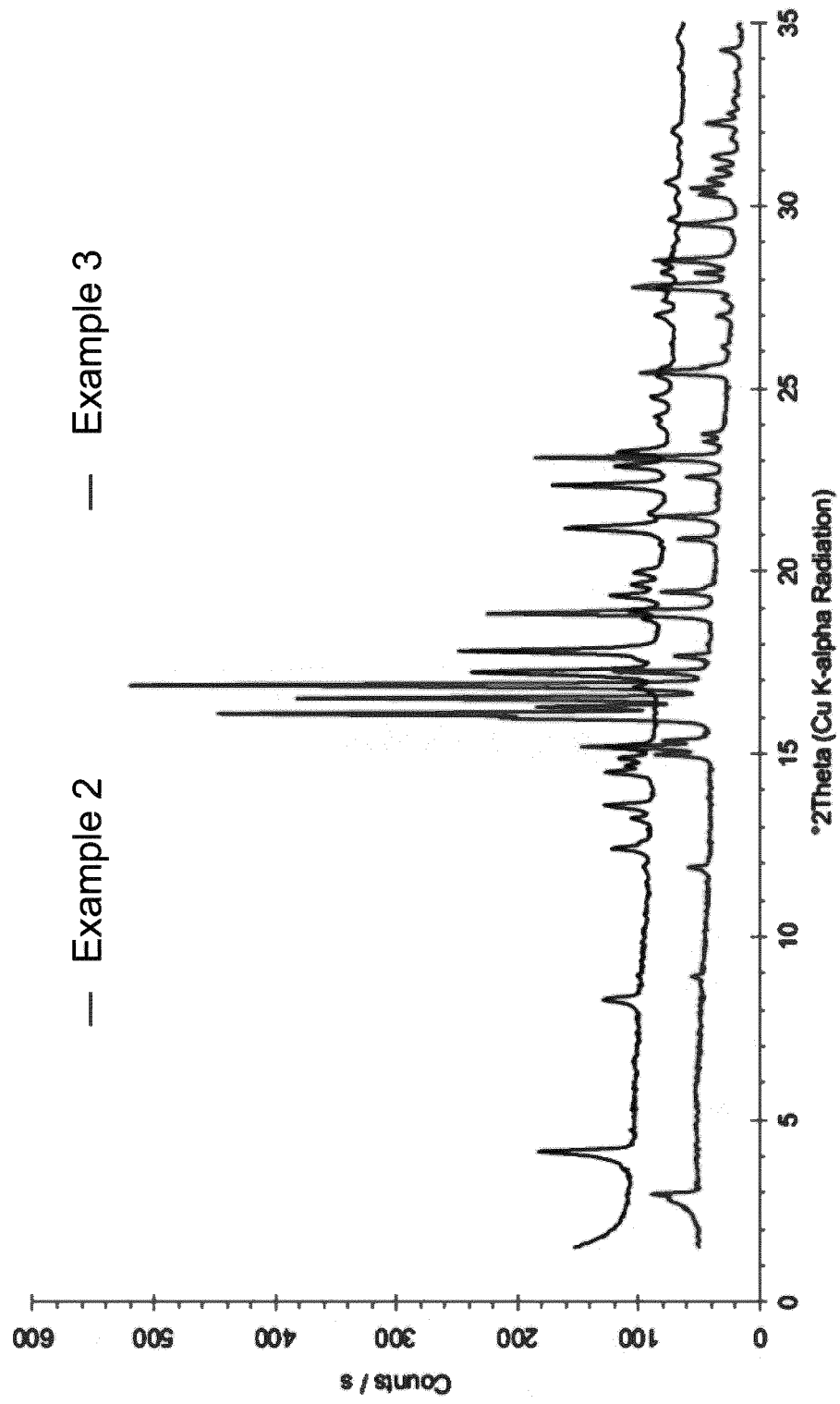


Fig. 7



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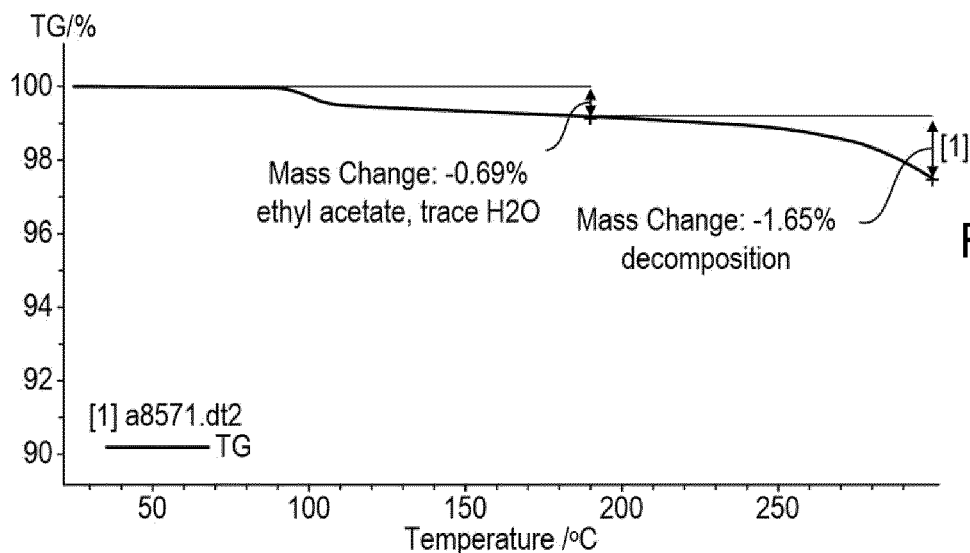


Fig. 8A

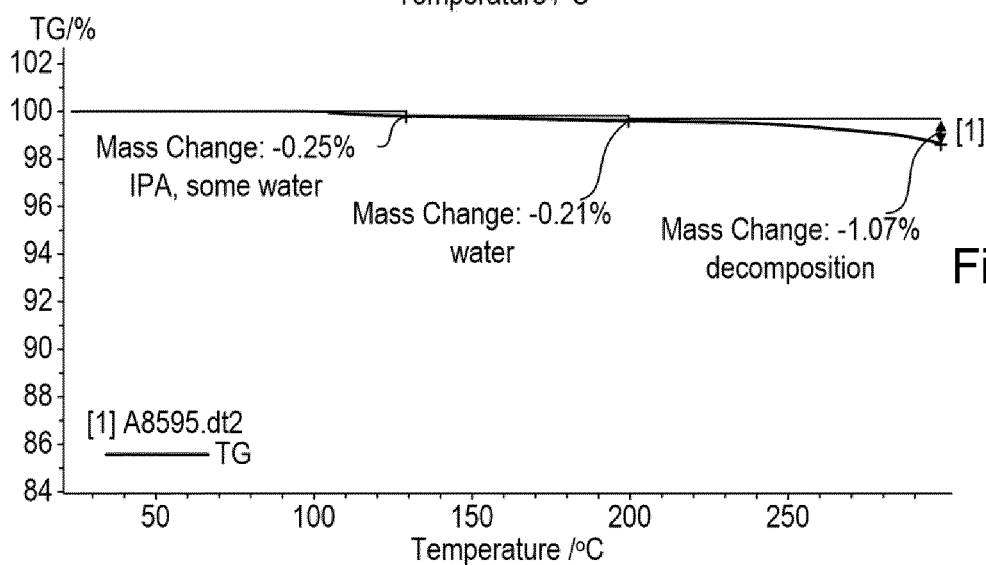


Fig. 8B

Sample: SP272-FD-P21

Size: 1.3820mg

Method: Ramp Instr.ID: G.52.DSC.S002 DSC

Comment: N19-13566; (19-08277); Tzero pinhole; air

File: TA_FK 15768 42282

Operator: naberth1

Run Date: 20-Dec-2019 12:54

Instrument: DSC Q2000 V24.3 Build 115

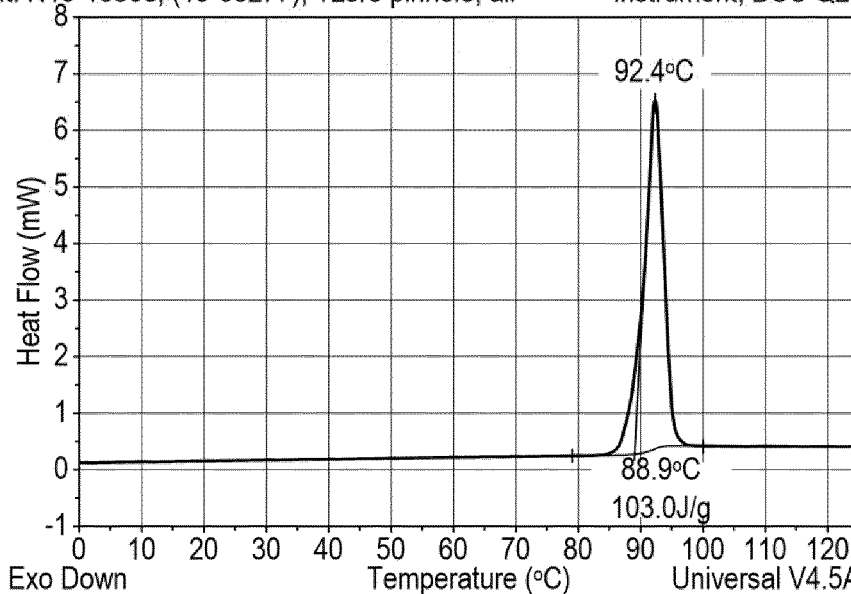


Fig. 8C

Fig. 9A

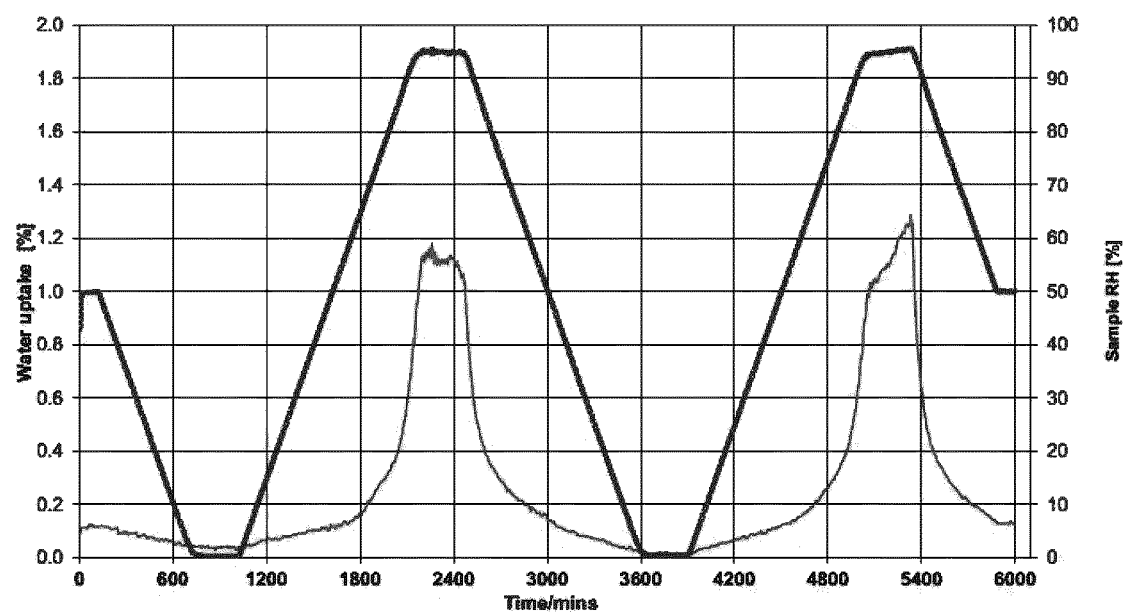
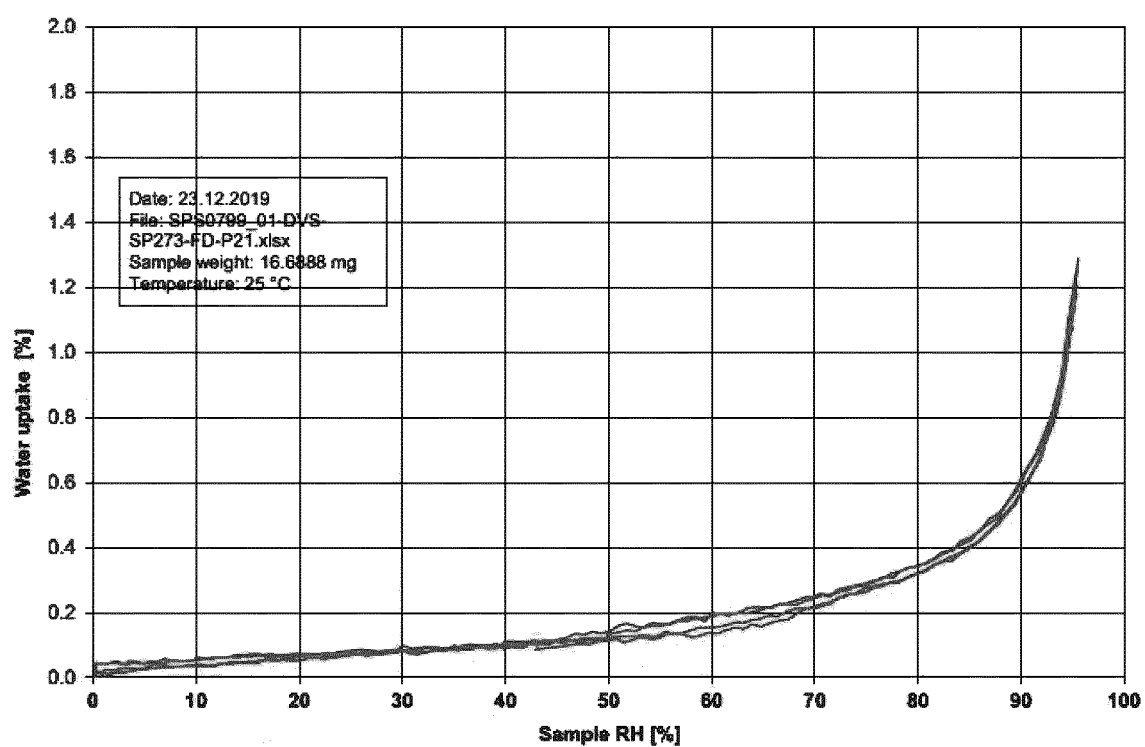


Fig. 9B



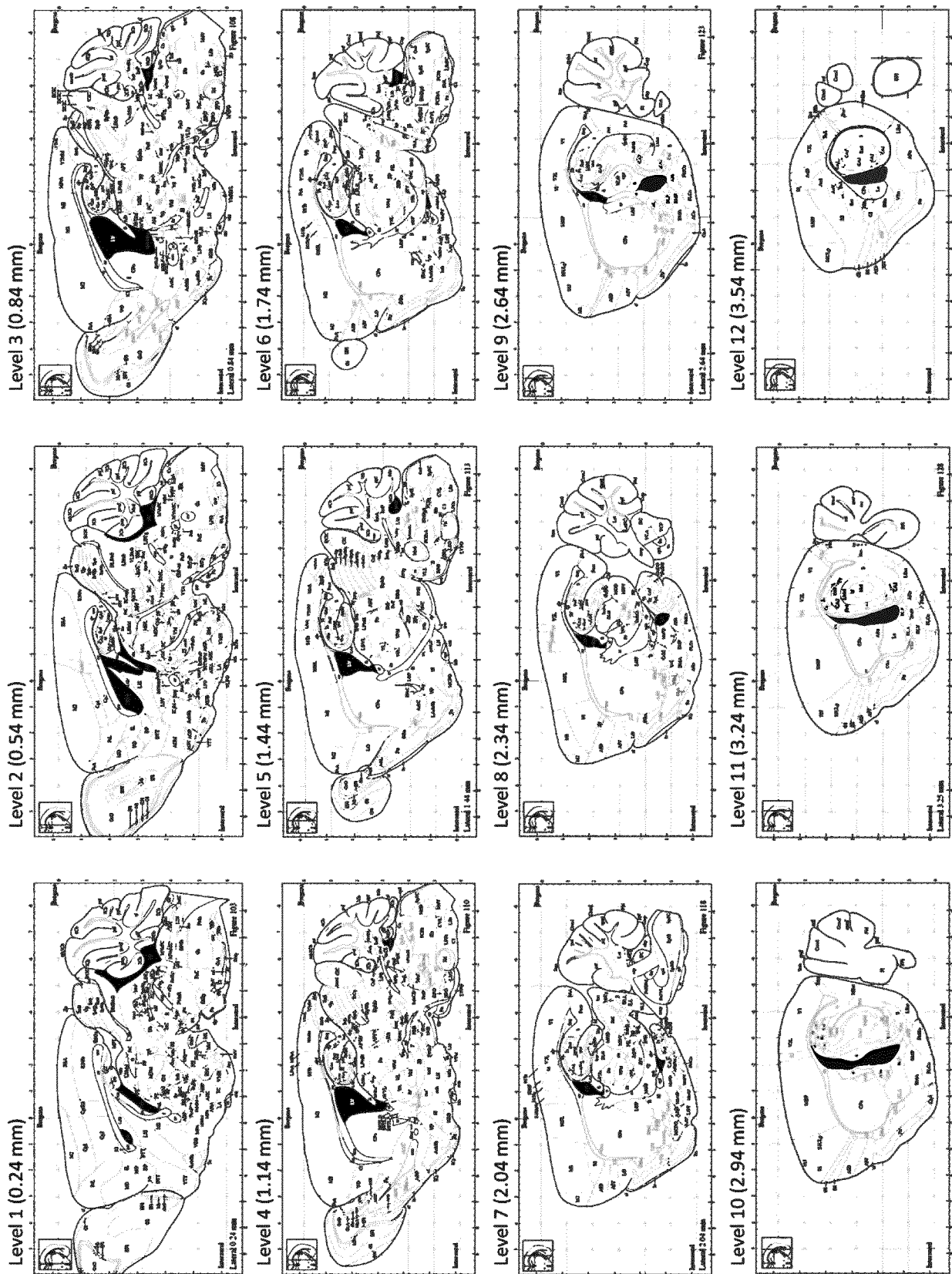


Fig. 10

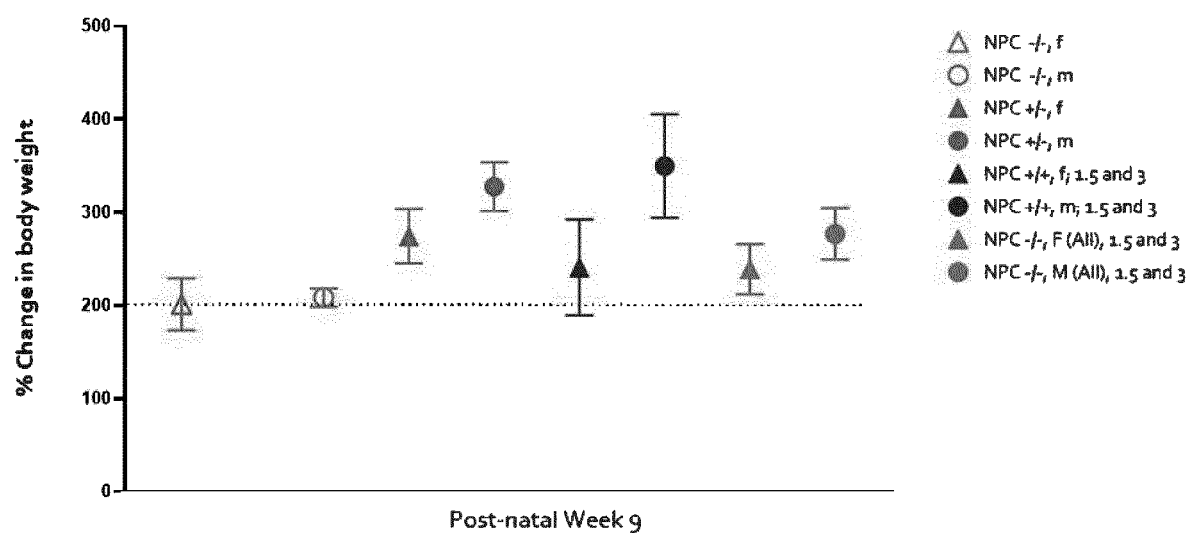


Fig. 11

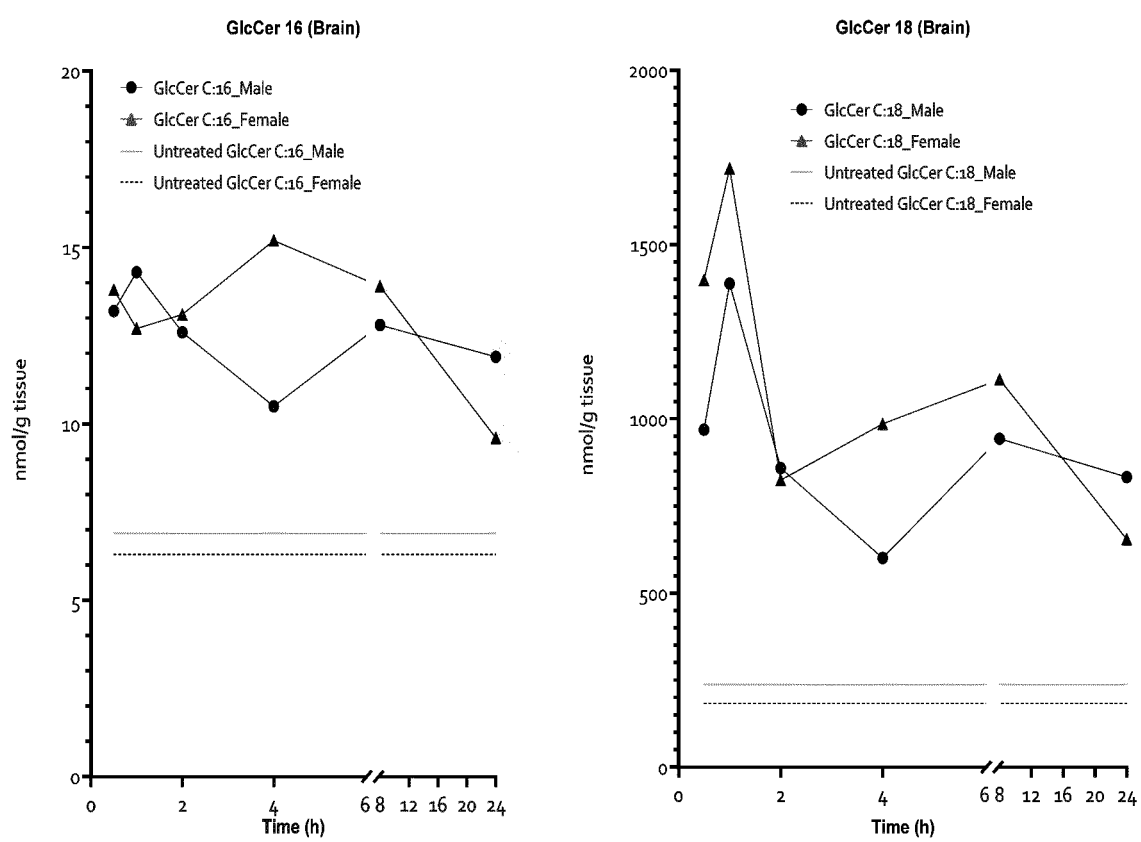


Fig. 12

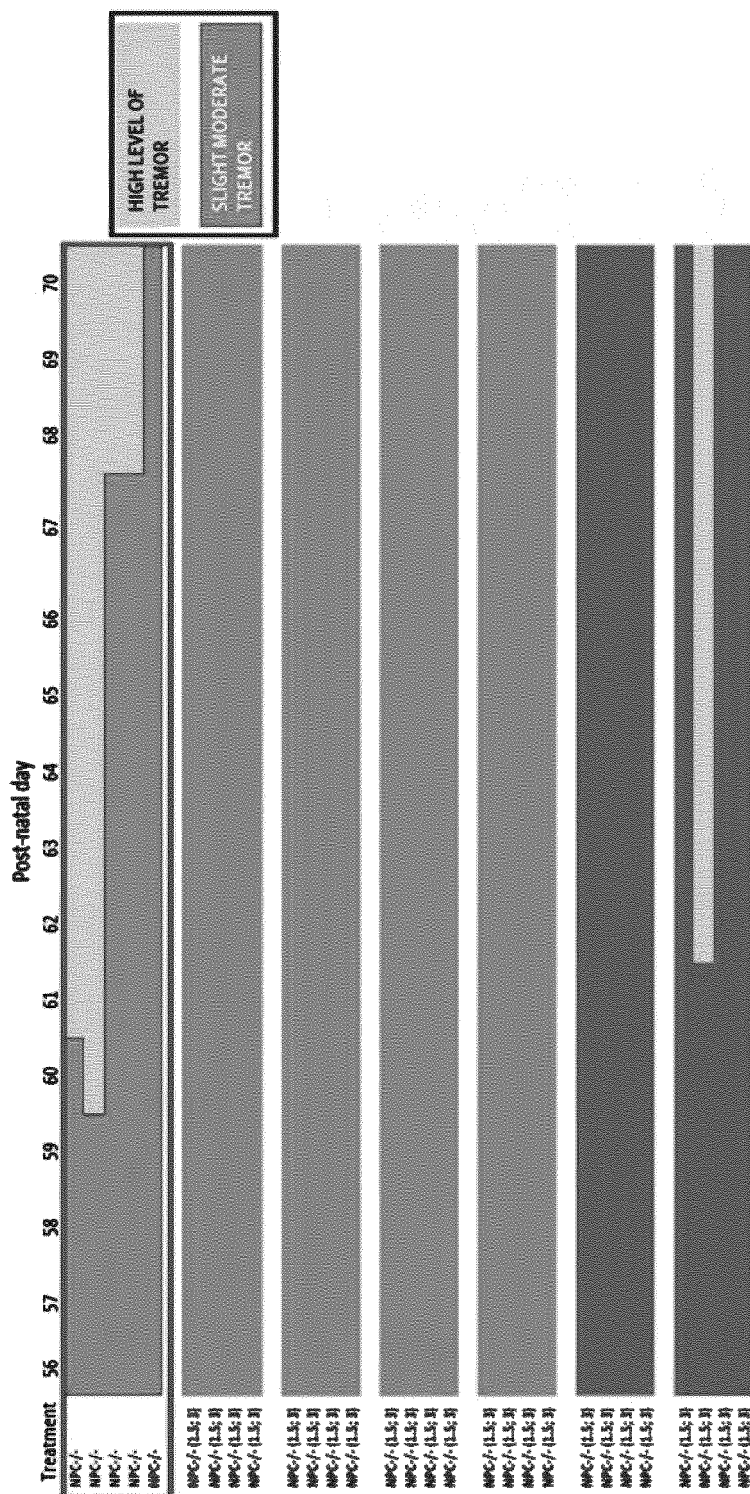


Fig. 14

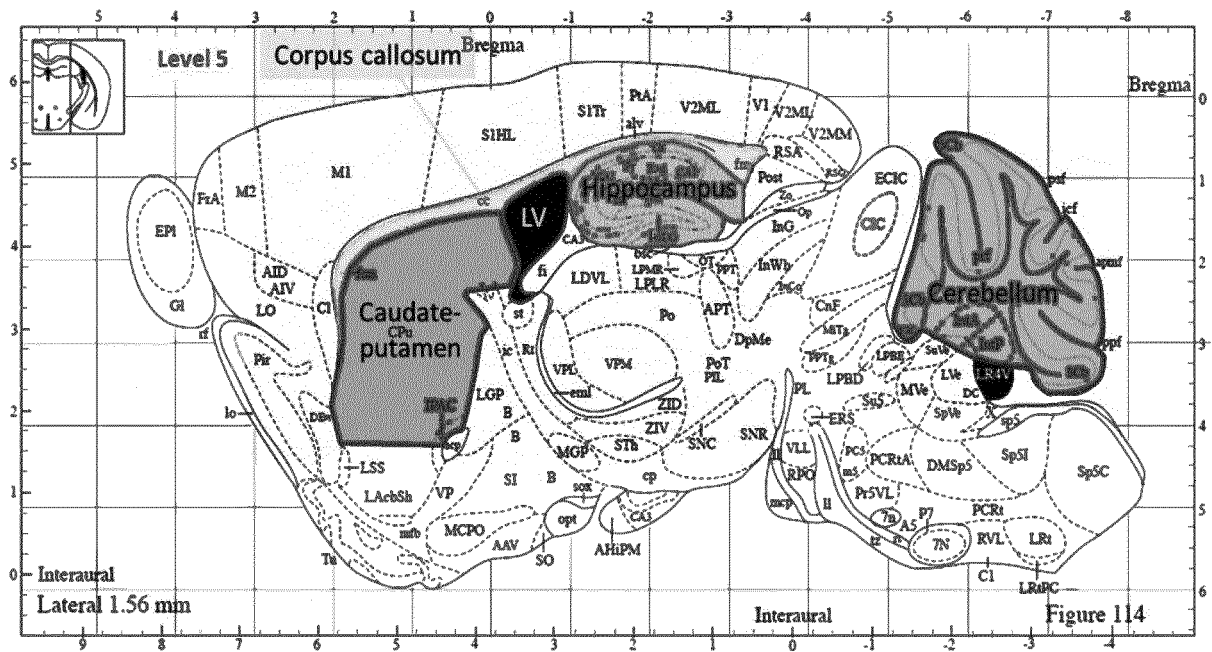


Fig. 15

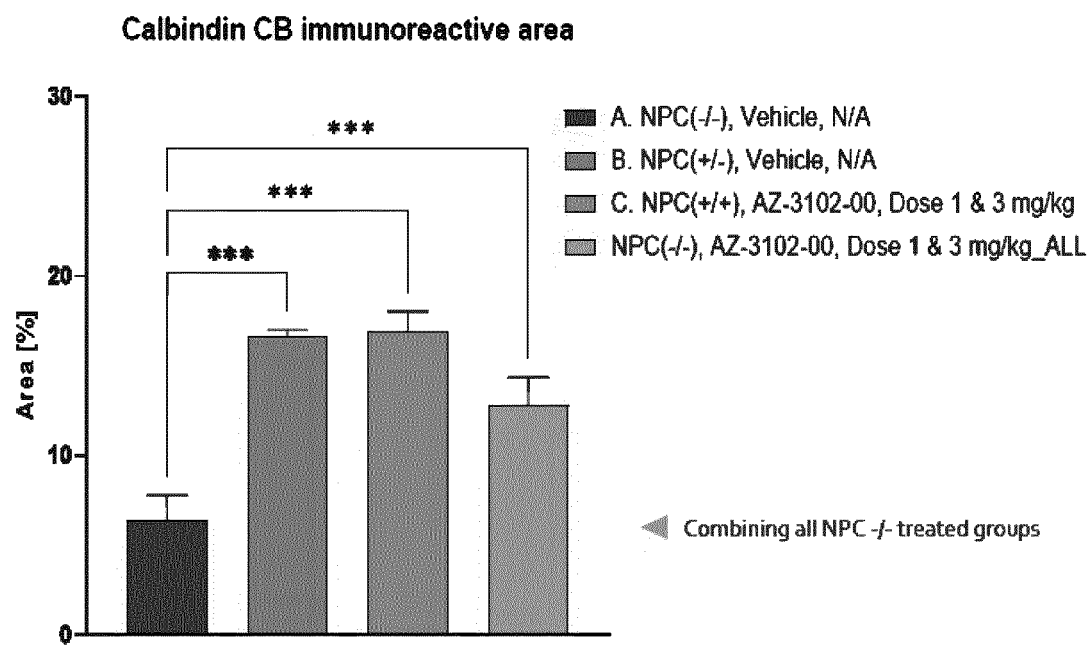


Fig. 16

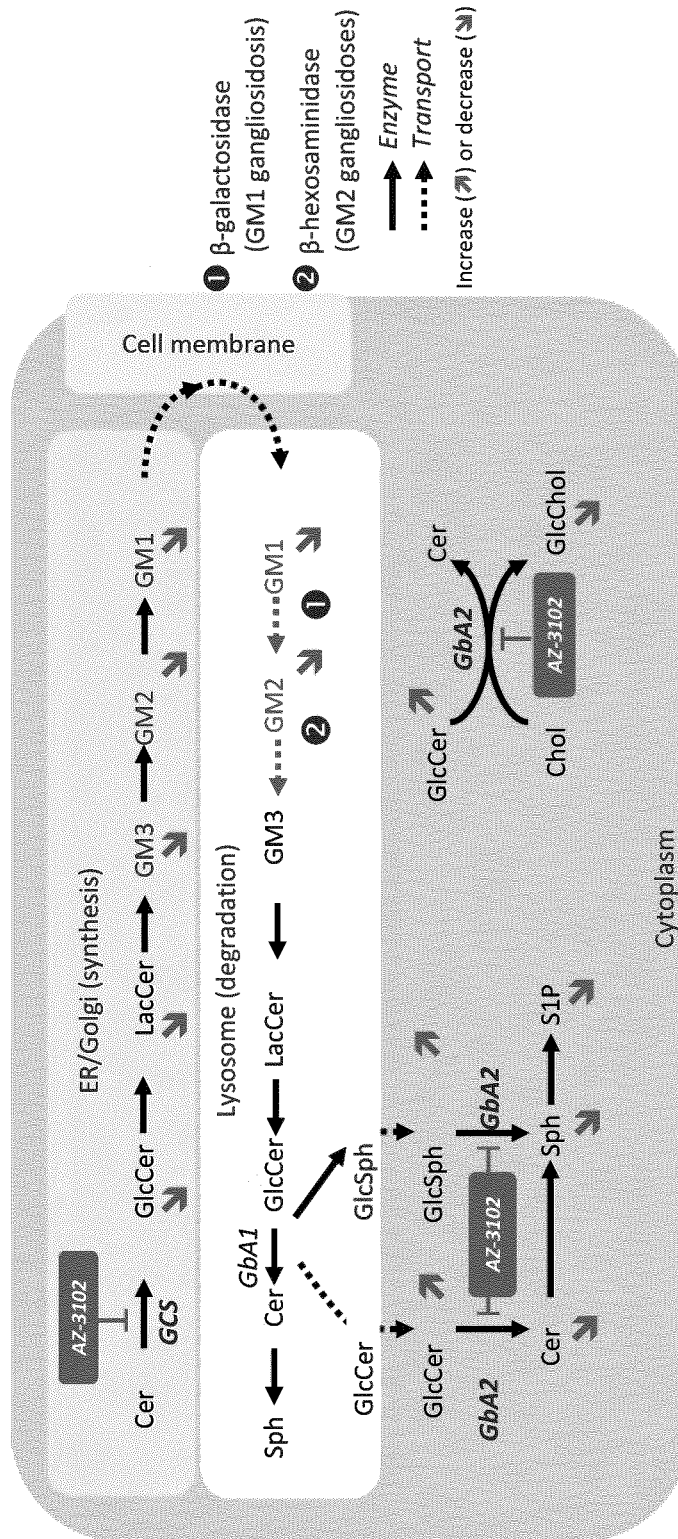


Fig. 17