SAMPLE PREPARATION PRETREATMENT INFRARED DRYING **UA 20** Water immersion + Ultrasound (20 min) **UA 30** Water immersion + Ultrasound (30 min) **OD** 60 Osmotic dehydration (60 min) **UAOD 20** Osmotic dehydration + Ultrasound (20 min) 5.0 mm UAOD 30 Osmotic dehydration + Ultrasound (30 min) UAOD 40 25.0 mm Osmotic dehydration + Ultrasound (40 min) Drying at 70 °C

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Fig. S1. Schematic representation of sample preparation, pretreatments and infrared drying