

ANALYSIS REPORT

Mercury porosimetry

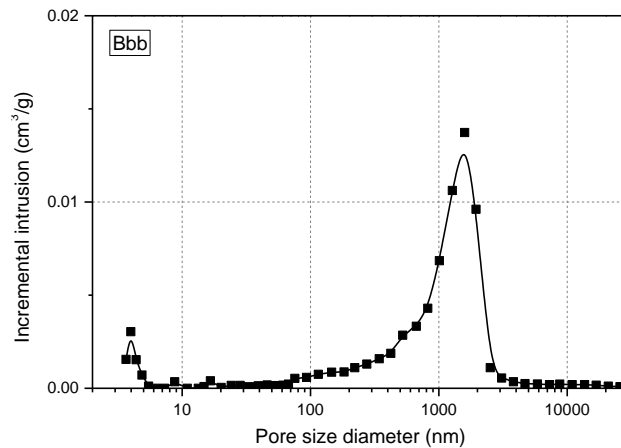
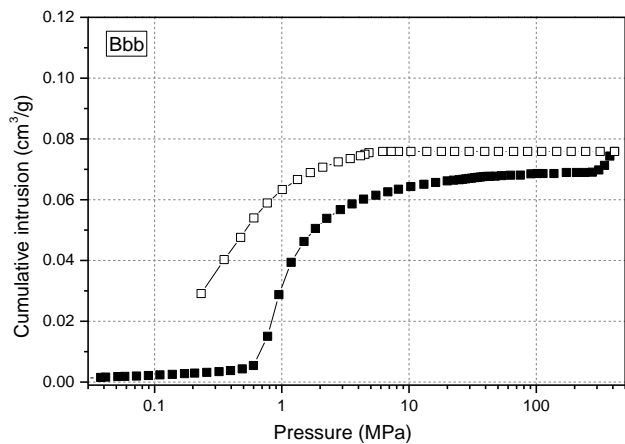
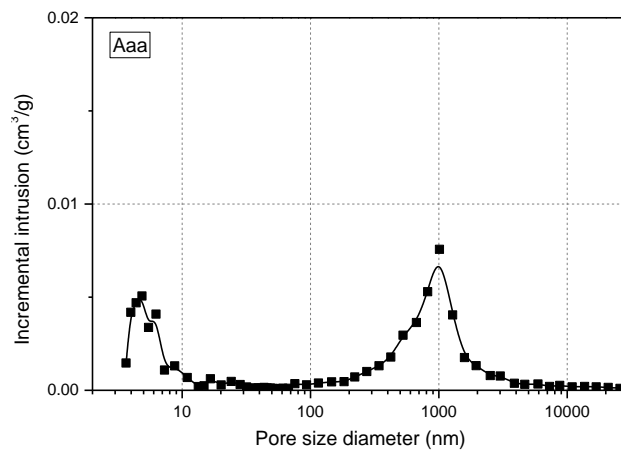
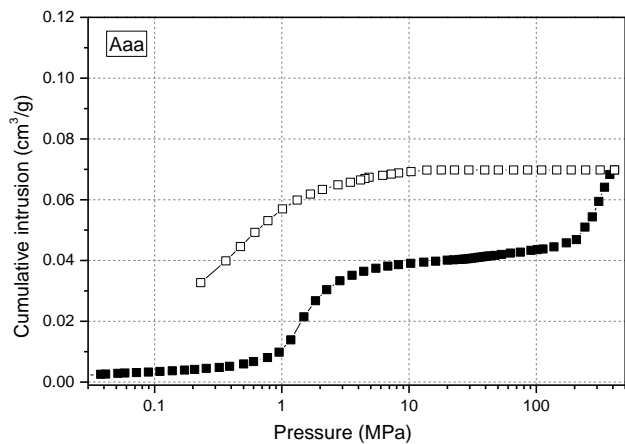
1. Analyzer: Micromeritics Autopore IV 9510
2. Samples preparation

Preliminary drying	Final drying	Analysis pressure range	Comments
Not applied	25°C/2 h, down to 10µmHg	0.01-414 MPa	Parameters was related to the mass of as-received materials

3. Summary report

Sample	Bulk density (g/cm ³)	Apparent (skeletal) density (g/cm ³)	Total intrusion volume (cm ³ /g)	Total pore area (m ² /g)	Porosity (%)
Aaa	2.249	2.669	0.070	20.3	15.7
bbb	2.246	2.709	0.076	7.2	17.0

4. Graphical report



The analysis was done by:
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