

a

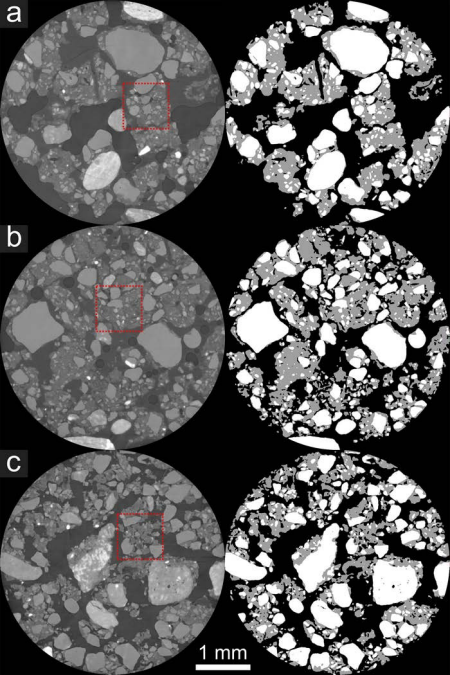


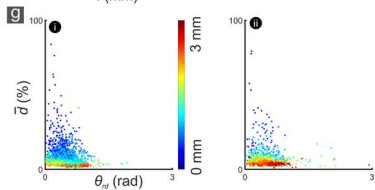
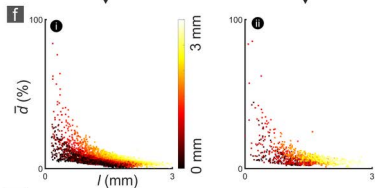
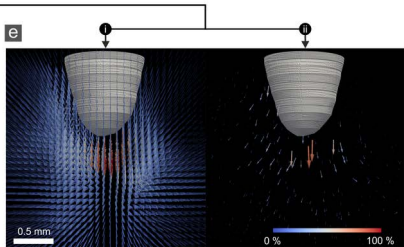
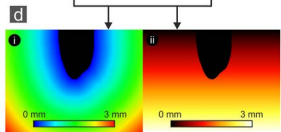
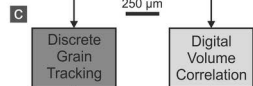
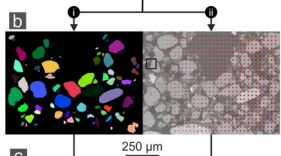
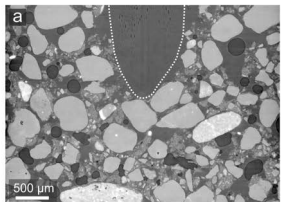
b



c

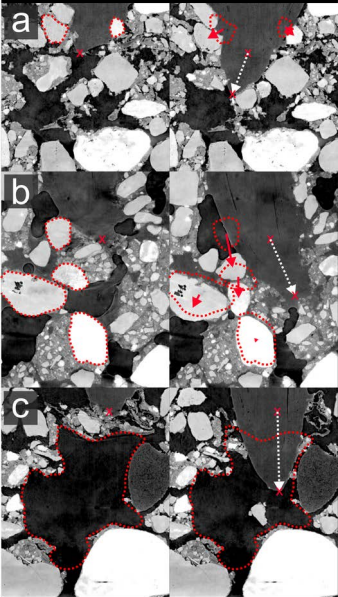






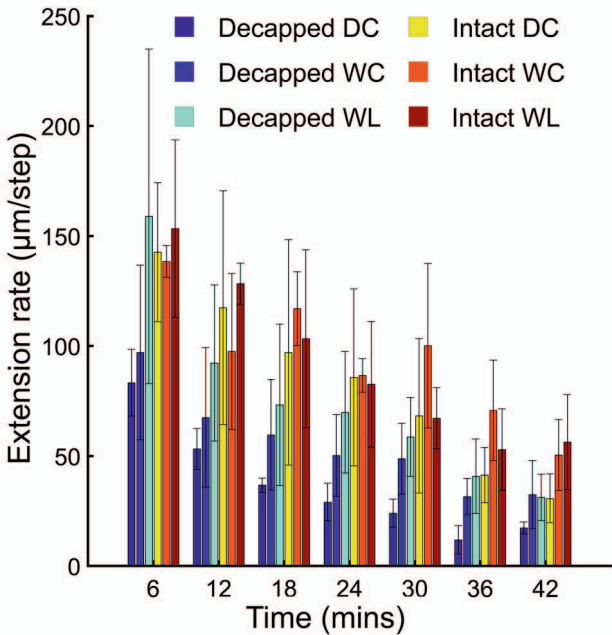
$t = 0 \text{ m}$

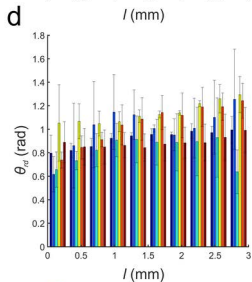
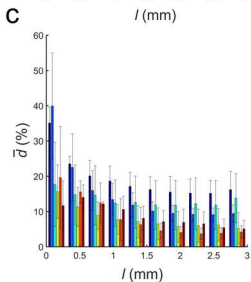
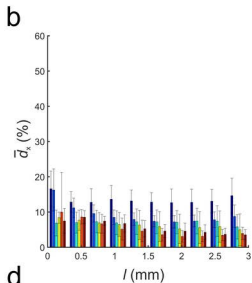
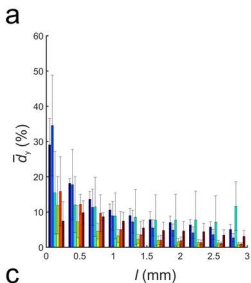
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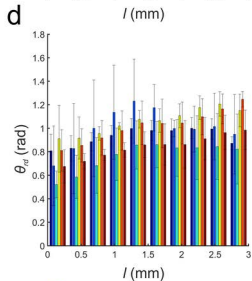
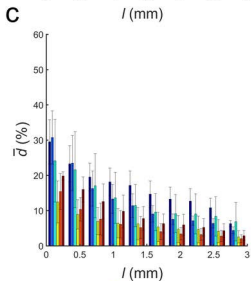
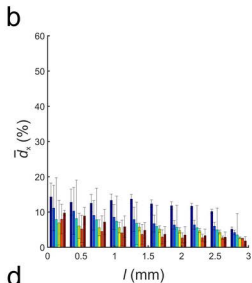
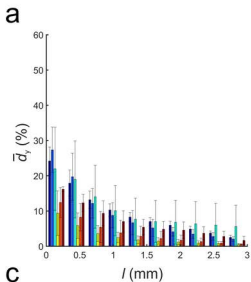


1 mm

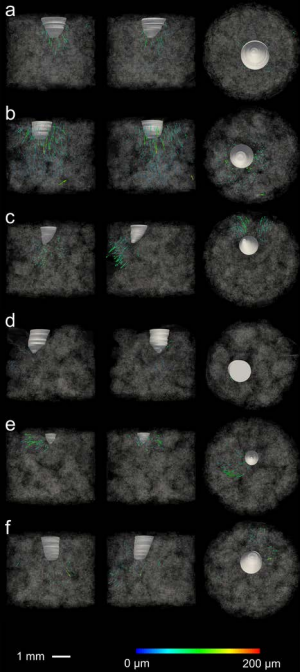


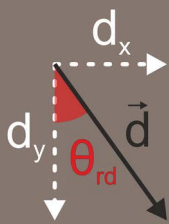
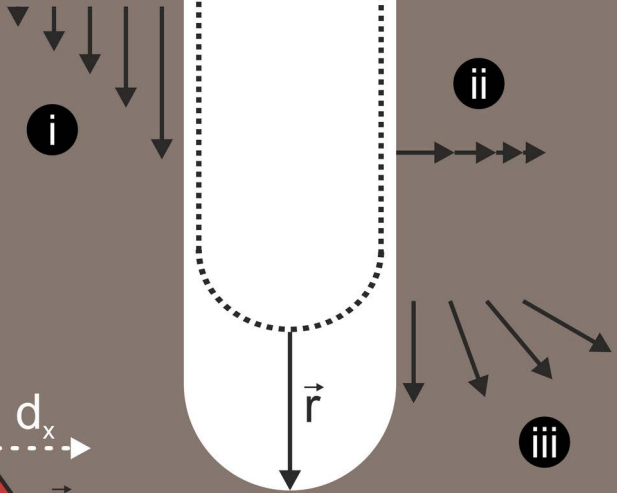


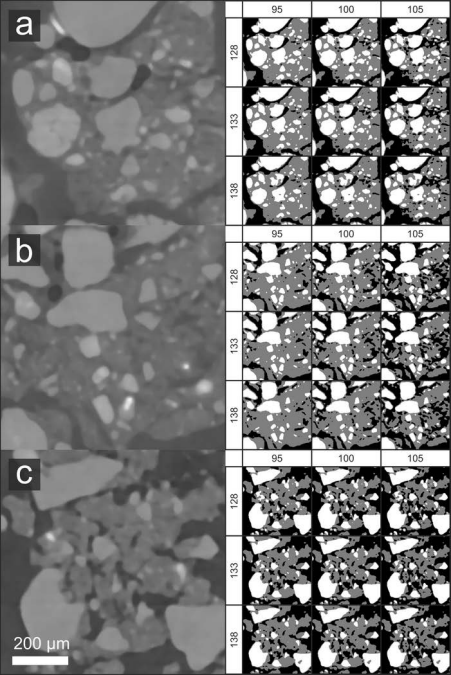


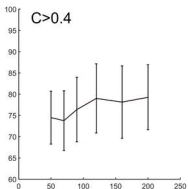
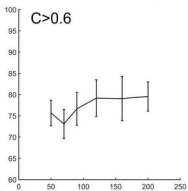
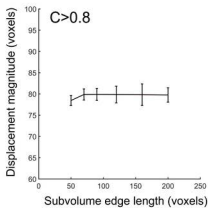
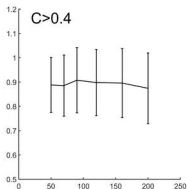
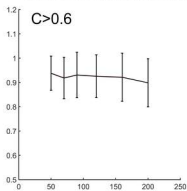
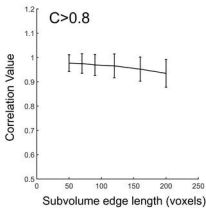


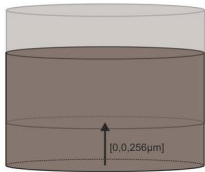
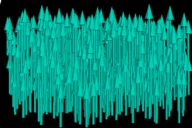
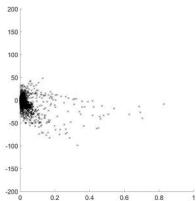
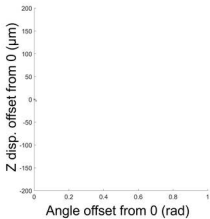
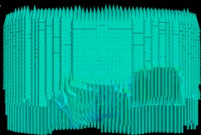


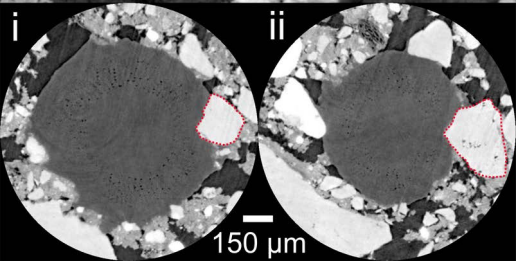
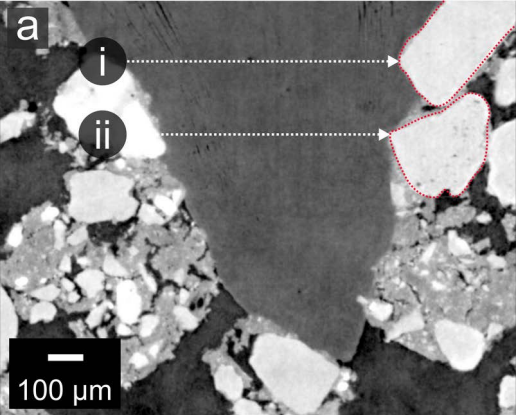






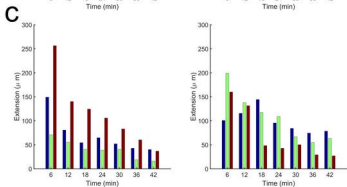
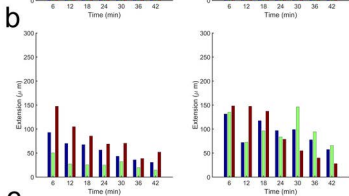
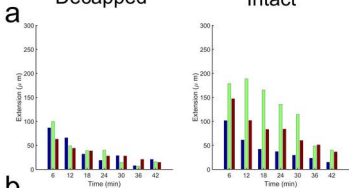
**a****b**

**a****b**0  $\mu\text{m}$ 1000  $\mu\text{m}$ **c**

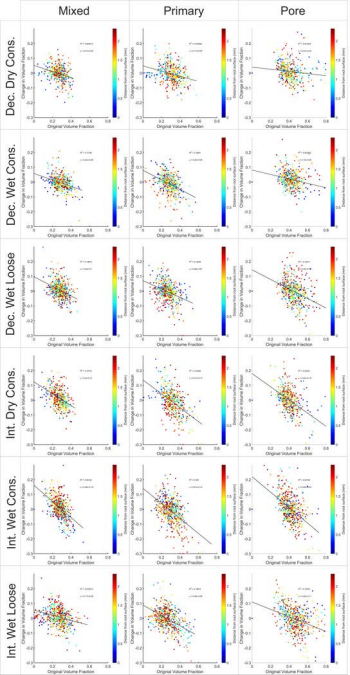


Decapped

Intact



- Replicate 1
- Replicate 2
- Replicate 3

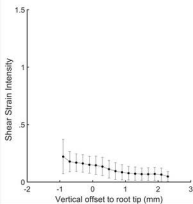
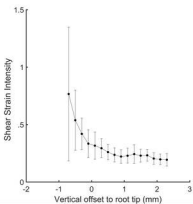




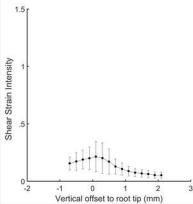
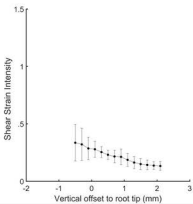
Decapped

Intact

Dry Compacted



Wet Compacted



Wet Loose

