

Final dataset of 1,953 tomographic sub-volumes

Align with 5 maps, from previous smaller dataset

3 populated classes result

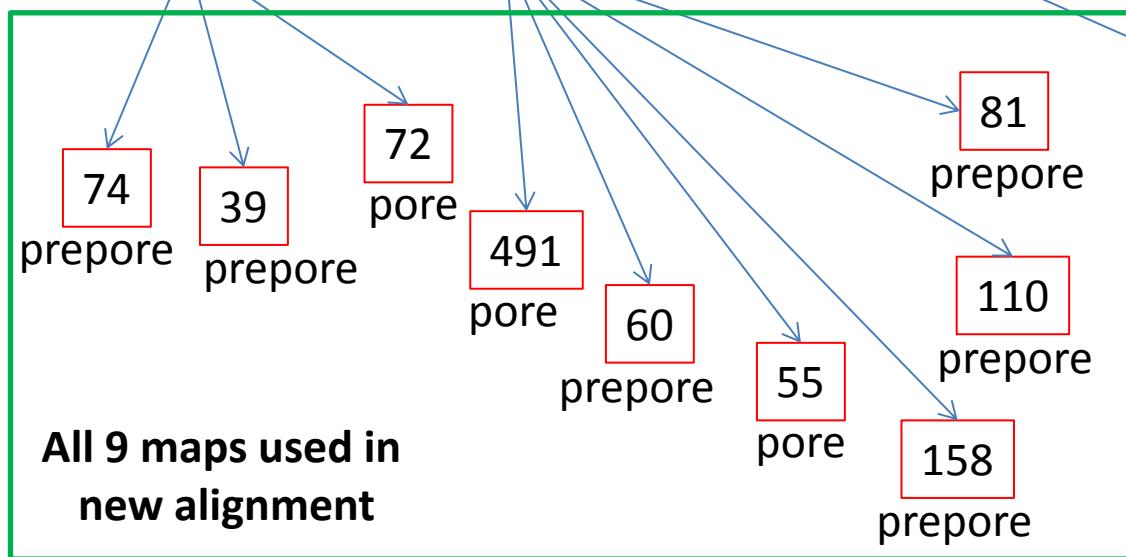
185

955

813

135 pore

545 pore



Final dataset of 1,953 sub-volumes

*

3 populated classes result

54 pore

pore 14

383 prepore

177 prepore

50 prepore

1123

99 prepore

65 pore

72 prepore

263 prepore

pore 90

pore 92

pore 93

pore 27

pore 93

pore 776

pore 501

pore 30

pore 307

pore 31

Shaded maps used in new alignment after centring pore

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Final dataset of 1,953
sub-volumes

4 populated classes result

