









































	ASM			
	Dice	Haussdorf		
ι (σ)	$0.6971 (\pm 0.1730)$	$17.1229(\pm 8.0789)$		
	ASM/LBP	$\mathrm{ASM}/LBP^{uni}_{P,R}$	$\mathrm{ASM}/LBP^{num}_{P,R}$	$\mathrm{ASM}/LBP^{med}_{P,R}$
Dice				
$\mu(\sigma)$	$0.9414(\pm 0.0166)$	$0.8919(\pm 0.1076)$	$0.8765(\pm 0.1032)$	$0.9100(\pm 0.0700)$
Hau	ssdorf			

	ASM			
	Dice	Haussdorf		
$\iota(\sigma)$ (	$0.6971 (\pm 0.1730) = 1$	$7.1229(\pm 8.0789)$		
	ASM/LBP	$\mathrm{ASM}/LBP^{uni}_{P,R}$	$\mathrm{ASM}/LBP^{num}_{P,R}$	$\mathrm{ASM}/LBP^{med}_{P,R}$
Dice				
$\mu(\sigma)$	$0.9481(\pm 0.0127)$	$0.9454(\pm 0.0140)$	$0.9188(\pm 0.0607)$	$0.9465(\pm 0.0140)$
Haus	sdorf			
-	1.0250(1.1.9696)	$4.8105(\pm 1.9056)$	$6.0448(\pm 4.7815)$	$5.1174(\pm 1.3755)$









