Table 1. MrBrainS challenge. Results of the six best performing methods for GM,															
WM, CSF and ICV of all three used metrics (Dice, 95th-percentile of the Hausdorff															
distance (HD) and average volume difference (AVD)). A bold number means best out															
of these six. The re	of these six. The results reflect the state on August 12, 2016.														
	o ,														
Team name	Rank		GM		WM			CSF			ICV				
		Dice	HD	AVD	Dice	HD	AVD	Dice	$^{\mathrm{HD}}$	AVD	Dice	$^{ m HD}$	AVD		
CU_DL2	1	86.15	1.45	6.60	89.46	1.94	6.05	84.25	2.19	7.69	98.10	2.75	1.54		
CU_DL	2	86.12	1.47	6.42	89.39	1.94	5.84	83.96	2.28	7.44	97.99	3.16	1.83		
MD-GRU [proposed]	3	85.40	1.55	6.09	88.98	2.02	7.69	84.13	2.17	7.44	98.15	2.37	0.86		
PyraMiD-LSTM2	4	84.89	1.67	6.35	88.53	2.07	5.93	83.05	2.30	7.17	98.04	2.86	0.69		
FBI/LMB Freiburg	5	85.44	1.58	6.60	88.86	1.95	6.47	83.47	2.22	8.63	97.98	2.51	1.06		
IDSÍA	6		1.70		88.33	0.00	705	00.70	0 1 4	- 00	98.15	0.44	0.05		