	Vicra	$\operatorname{DL-HMC}$	$\overline{\mathrm{NMC}}$	SUV				
	V TOTO		111110	17		Vicra	%diff DL-HMC	%diff NMC
				17	Amygdala	5.50	3%	8%
3	San San	ANT PROPERTY.			Caudate	8.11	-4%	-24%
			-		Cerebellum Cortex	8.17	-1%	-4%
			IN THE BUILD		Cerebellum WM	6.24	-1%	-4%
			1 1792		Cerebral WM	6.96	0%	4%
					Frontal	10.30	-2%	-13%
ect			400		Hippocampus	5.61	0%	-9%
Subject			Company of the Compan		Insula	7.94	0%	0%
			The second second		Occipital	9.15	1%	-3%
			THE RESIDENCE OF THE PARTY OF T		Pallidum	7.05	4%	-2%
					Parietal	9.21	0%	-7%
					Putamen	9.83	0%	-11%
			and the second second second second second		Temporal	7.11	-1%	-3%
				_	Thalamus	7.71	0%	-11%
				U				
	A STATE OF THE STA	10000000		7	Amygdala	3.27	-6%	-7%
	The same of the sa				Caudate	3.26	1%	-4%
	APPART A	And the second	AND ASSESSMENT		Cerebellum Cortex	4.37	-6%	-7%
	ALC: A STATE OF THE STATE OF TH	100 PM (100 pm)			Cerebellum WM	3.44	3%	-6%
		The second second			Cerebral WM	3.62	0%	-1%
t 4	and the second second	A			Frontal	5.07	-6%	-12%
ec	BORNA ALWAYS	A Price of the Control of the Contro	1997		Hippocampus	3.27	-3%	-3%
ıbj		李大师题:"金、沙 亚	200 To 100 CO 100 CO		Insula	4.06	-4%	-7%
Subject		State of the last	THE STATE OF THE S		Occipital	5.45	-7%	-6%
			the state of the s		Pallidum	3.42	3%	5%
	4.0		A STATE OF THE STA		Parietal	5.46	-7%	-10%
	Market Street Control of the	The second secon	A STATE OF THE STA		Putamen	4.98	-9%	-12%
	ACCUMATION TO A COMMON PARTY.		THE PARTY OF THE PARTY OF THE PARTY.		Temporal	4.39	-11%	-10%
					Thalamus	3.85	-6%	-7%
				0			•	