ID	Title	X	Y	\mathbf{Z}	#	R	L	Τ	V	TR	TE	Scanne
DS005	Mixed-gambles task	53	63	52	16	48	2	240	450	2	30	Siemens 3
DS105	Visual Object Recognition	79	95	79	6	71	8	121	1963	2.5	30	GE 3 Tes
DS107	Word & Object Recognition	53	63	52	49	98	4	164	932	2	28	Siemens 3
DS116	Auditory and Visual Oddball	53	63	40	17	102	2	170	2532	2	25	Philips 3 T
DS117	Multi-subject, multi-modal	64	61	33	19	171	2	210	524	2	30	Siemens 3
CMU	Meanings of Nouns	51	61	23	9	9	12	360	17326	1	30	Siemens 3

X, Y, Z as the size of 3D images; $\#=S+\widehat{S}$ denotes the number of subjects; R is the number of all runs (sessions); L denotes the number of stimulus categories; T is the number of time points; V denotes the number of voxels in ROI; TR is Time of Repetition in second; TE denotes Echo Time in millisecond.