

Imaging- Task based (mr_y_tfmri)

				No. of variables				Events				
Table label	Table name	Source	Subdomain	TOTAL	admin	item	score ③	Type ③	00A	02A	04A	06A
Task fMRI - MID - anticipated large loss vs. neutral - all runs (Subcortical)	 mr_y_tfmri_mid_allvn_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - all runs (Desikan)	 mr_y_tfmri_mid_allvn_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - all runs (Destrieux)	 mr_y_tfmri_mid_allvn_dst	Youth	Task fMRI	296			296	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - run 1 (Subcortical)	 mr_y_tfmri_mid_allvn_r01_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - run 1 (Desikan)	 mr_y_tfmri_mid_allvn_r01_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - run 1 (Destrieux)	 mr_y_tfmri_mid_allvn_r01_dst	Youth	Task fMRI	296			296	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - run 2 (Subcortical)	 mr_y_tfmri_mid_allvn_r02_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - run 2 (Desikan)	 mr_y_tfmri_mid_allvn_r02_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●
Task fMRI - MID - anticipated large loss vs. neutral - run 2 (Destrieux)	 mr_y_tfmri_mid_allvn_r02_dst	Youth	Task fMRI	296			296	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - all runs (Subcortical)	 mr_y_tfmri_mid_alrvn_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - all runs (Desikan)	 mr_y_tfmri_mid_alrvn_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - all runs (Destrieux)	 mr_y_tfmri_mid_alrvn_dst	Youth	Task fMRI	296			296	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - run 1 (Subcortical)	 mr_y_tfmri_mid_alrvn_r01_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - run 1 (Desikan)	 mr_y_tfmri_mid_alrvn_r01_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - run 1 (Destrieux)	 mr_y_tfmri_mid_alrvn_r01_dst	Youth	Task fMRI	296			296	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - run 2 (Subcortical)	 mr_y_tfmri_mid_alrvn_r02_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - run 2 (Desikan)	 mr_y_tfmri_mid_alrvn_r02_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●
Task fMRI - MID - anticipated large reward vs. neutral - run 2 (Destrieux)	 mr_y_tfmri_mid_alrvn_r02_dst	Youth	Task fMRI	296			296	⌵	●	●	●	●
Task fMRI - MID - anticipated loss vs. neutral - all runs (Subcortical)	 mr_y_tfmri_mid_alvn_aseg	Youth	Task fMRI	60			60	⌵	●	●	●	●
Task fMRI - MID - anticipated loss vs. neutral - all runs (Desikan)	 mr_y_tfmri_mid_alvn_dsk	Youth	Task fMRI	136			136	⌵	●	●	●	●

Task fMRI - MID - anticipated loss vs. neutral - all runs (Destrieux)	 mr_y_tfmri_mid_alvn_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated loss vs. neutral - run 1 (Subcortical)	 mr_y_tfmri_mid_alvn_r01_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated loss vs. neutral - run 1 (Desikan)	 mr_y_tfmri_mid_alvn_r01_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated loss vs. neutral - run 1 (Destrieux)	 mr_y_tfmri_mid_alvn_r01_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated loss vs. neutral - run 2 (Subcortical)	 mr_y_tfmri_mid_alvn_r02_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated loss vs. neutral - run 2 (Desikan)	 mr_y_tfmri_mid_alvn_r02_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated loss vs. neutral - run 2 (Destrieux)	 mr_y_tfmri_mid_alvn_r02_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated large vs. small loss - all runs (Subcortical)	 mr_y_tfmri_mid_alvsl_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated large vs. small loss - all runs (Desikan)	 mr_y_tfmri_mid_alvsl_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated large vs. small loss - all runs (Destrieux)	 mr_y_tfmri_mid_alvsl_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated large vs. small loss - run 1 (Subcortical)	 mr_y_tfmri_mid_alvsl_r01_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated large vs. small loss - run 1 (Desikan)	 mr_y_tfmri_mid_alvsl_r01_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated large vs. small loss - run 1 (Destrieux)	 mr_y_tfmri_mid_alvsl_r01_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated large vs. small loss - run 2 (Subcortical)	 mr_y_tfmri_mid_alvsl_r02_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated large vs. small loss - run 2 (Desikan)	 mr_y_tfmri_mid_alvsl_r02_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated large vs. small loss - run 2 (Destrieux)	 mr_y_tfmri_mid_alvsl_r02_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated large vs. small reward - all runs (Subcortical)	 mr_y_tfmri_mid_alvsr_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated large vs. small reward - all runs (Desikan)	 mr_y_tfmri_mid_alvsr_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated large vs. small reward - all runs (Destrieux)	 mr_y_tfmri_mid_alvsr_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated large vs. small reward - run 1 (Subcortical)	 mr_y_tfmri_mid_alvsr_r01_aseg	Youth	Task fMRI	60			60				
Task fMRI - MID - anticipated large vs. small reward - run 1 (Desikan)	 mr_y_tfmri_mid_alvsr_r01_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - anticipated large vs. small reward - run 1 (Destrieux)	mr_y_tfmri_mid_alvsr_r01_dst	Youth	Task fMRI	296			296				
Task fMRI - MID - anticipated large vs. small reward - run 2 (Subcortical)	mr_y_tfmri_mid_alvsr_r02_aseg	Youth	Task fMRI	60			60				
	mr_y_tfmri_mid_alvsr_r02_dsk	Youth	Task fMRI	136			136				

Task fMRI - MID - anticipated large vs. small reward - run 2 (Desikan)													
Task fMRI - MID - anticipated large vs. small reward - run 2 (Destrieux)	mr_y_tfmri_mid_alvsr_r02_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - all runs (Subcortical)	mr_y_tfmri_mid_arvn_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - all runs (Desikan)	mr_y_tfmri_mid_arvn_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - all runs (Destrieux)	mr_y_tfmri_mid_arvn_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - run 1 (Subcortical)	mr_y_tfmri_mid_arvn_r01_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - run 1 (Desikan)	mr_y_tfmri_mid_arvn_r01_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - run 1 (Destrieux)	mr_y_tfmri_mid_arvn_r01_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - run 2 (Subcortical)	mr_y_tfmri_mid_arvn_r02_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - run 2 (Desikan)	mr_y_tfmri_mid_arvn_r02_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated reward vs. neutral - run 2 (Destrieux)	mr_y_tfmri_mid_arvn_r02_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - all runs (Subcortical)	mr_y_tfmri_mid_aslvn_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - all runs (Desikan)	mr_y_tfmri_mid_aslvn_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - all runs (Destrieux)	mr_y_tfmri_mid_aslvn_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - run 1 (Subcortical)	mr_y_tfmri_mid_aslvn_r01_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - run 1 (Desikan)	mr_y_tfmri_mid_aslvn_r01_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - run 1 (Destrieux)	mr_y_tfmri_mid_aslvn_r01_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - run 2 (Subcortical)	mr_y_tfmri_mid_aslvn_r02_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - run 2 (Desikan)	mr_y_tfmri_mid_aslvn_r02_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated small loss vs. neutral - run 2 (Destrieux)	mr_y_tfmri_mid_aslvn_r02_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
Task fMRI - MID - anticipated small reward vs. neutral - all runs (Subcortical)	mr_y_tfmri_mid_asrvn_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	
Task fMRI - MID - anticipated small reward vs. neutral - all runs (Desikan)	mr_y_tfmri_mid_asrvn_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●	
Task fMRI - MID - anticipated small reward vs. neutral - all runs (Destrieux)	mr_y_tfmri_mid_asrvn_dst	Youth	Task fMRI	296			296	↙	●	●	●	●	
	mr_y_tfmri_mid_asrvn_r01_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●	

Task fMRI - MID - anticipated small reward vs. neutral - run 1 (Subcortical)													
Task fMRI - MID - anticipated small reward vs. neutral - run 1 (Desikan)	mr_y_tfmri_mid_asrvn_r01_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - anticipated small reward vs. neutral - run 1 (Destrieux)	mr_y_tfmri_mid_asrvn_r01_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - anticipated small reward vs. neutral - run 2 (Subcortical)	mr_y_tfmri_mid_asrvn_r02_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●
Task fMRI - MID - anticipated small reward vs. neutral - run 2 (Desikan)	mr_y_tfmri_mid_asrvn_r02_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - anticipated small reward vs. neutral - run 2 (Destrieux)	mr_y_tfmri_mid_asrvn_r02_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - Behavioral Performance	mr_y_tfmri_mid_beh	Youth	Task fMRI	241				241	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - all runs (Subcortical)	mr_y_tfmri_mid_lpvnf_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - all runs (Desikan)	mr_y_tfmri_mid_lpvnf_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - all runs (Destrieux)	mr_y_tfmri_mid_lpvnf_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - run 1 (Subcortical)	mr_y_tfmri_mid_lpvnf_r01_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - run 1 (Desikan)	mr_y_tfmri_mid_lpvnf_r01_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - run 1 (Destrieux)	mr_y_tfmri_mid_lpvnf_r01_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - run 2 (Subcortical)	mr_y_tfmri_mid_lpvnf_r02_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - run 2 (Desikan)	mr_y_tfmri_mid_lpvnf_r02_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - loss positive vs. negative feedback - run 2 (Destrieux)	mr_y_tfmri_mid_lpvnf_r02_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - Post-Scan Questionnaire	mr_y_tfmri_mid_qtn	Youth	Task fMRI	34	2	32			↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - all runs (Subcortical)	mr_y_tfmri_mid_rpvnf_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - all runs (Desikan)	mr_y_tfmri_mid_rpvnf_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - all runs (Destrieux)	mr_y_tfmri_mid_rpvnf_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - run 1 (Subcortical)	mr_y_tfmri_mid_rpvnf_r01_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - run 1 (Desikan)	mr_y_tfmri_mid_rpvnf_r01_dsk	Youth	Task fMRI	136				136	↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - run 1 (Destrieux)	mr_y_tfmri_mid_rpvnf_r01_dst	Youth	Task fMRI	296				296	↙	●	●	●	●
Task fMRI - MID - reward positive vs. negative feedback - run 2 (Subcortical)	mr_y_tfmri_mid_rpvnf_r02_aseg	Youth	Task fMRI	60				60	↙	●	●	●	●

Task fMRI - MID - reward positive vs. negative feedback - run 2 (Desikan)	mr_y_tfmri_mid_rpvnf_r02_dsk	Youth	Task fMRI	136			136				
Task fMRI - MID - reward positive vs. negative feedback - run 2 (Destrieux)	mr_y_tfmri_mid_rpvnf_r02_dst	Youth	Task fMRI	296			296				
Task fMRI - N-Back - 0-back - all runs (Subcortical)	mr_y_tfmri_nback_0b_aseg	Youth	Task fMRI	60			60				
Task fMRI - N-Back - 0-back - all runs (Desikan)	mr_y_tfmri_nback_0b_dsk	Youth	Task fMRI	136			136				
Task fMRI - N-Back - 0-back - all runs (Destrieux)	mr_y_tfmri_nback_0b_dst	Youth	Task fMRI	296			296				
Task fMRI - N-Back - 0-back - run 1 (Subcortical)	mr_y_tfmri_nback_0b_r01_aseg	Youth	Task fMRI	60			60				
Task fMRI - N-Back - 0-back - run 1 (Desikan)	mr_y_tfmri_nback_0b_r01_dsk	Youth	Task fMRI	136			136				
Task fMRI - N-Back - 0-back - run 1 (Destrieux)	mr_y_tfmri_nback_0b_r01_dst	Youth	Task fMRI	296			296				
Task fMRI - N-Back - 0-back - run 2 (Subcortical)	mr_y_tfmri_nback_0b_r02_aseg	Youth	Task fMRI	60			60				
Task fMRI - N-Back - 0-back - run 2 (Desikan)	mr_y_tfmri_nback_0b_r02_dsk	Youth	Task fMRI	136			136				
Task fMRI - N-Back - 0-back - run 2 (Destrieux)	mr_y_tfmri_nback_0b_r02_dst	Youth	Task fMRI	296			296				
Task fMRI - N-Back - 2-back - all runs (Subcortical)	mr_y_tfmri_nback_2b_aseg	Youth	Task fMRI	60			60				
Task fMRI - N-Back - 2-back - all runs (Desikan)	mr_y_tfmri_nback_2b_dsk	Youth	Task fMRI	136			136				
Task fMRI - N-Back - 2-back - all runs (Destrieux)	mr_y_tfmri_nback_2b_dst	Youth	Task fMRI	296			296				
Task fMRI - N-Back - 2-back - run 1 (Subcortical)	mr_y_tfmri_nback_2b_r01_aseg	Youth	Task fMRI	60			60				
Task fMRI - N-Back - 2-back - run 1 (Desikan)	mr_y_tfmri_nback_2b_r01_dsk	Youth	Task fMRI	136			136				
Task fMRI - N-Back - 2-back - run 1 (Destrieux)	mr_y_tfmri_nback_2b_r01_dst	Youth	Task fMRI	296			296				
Task fMRI - N-Back - 2-back - run 2 (Subcortical)	mr_y_tfmri_nback_2b_r02_aseg	Youth	Task fMRI	60			60				
Task fMRI - N-Back - 2-back - run 2 (Desikan)	mr_y_tfmri_nback_2b_r02_dsk	Youth	Task fMRI	136			136				

Task fMRI - N-Back - emotion - all runs (Desikan)	🔗 mr_y_tfmri__nback_emo_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - emotion - all runs (Destrieux)	🔗 mr_y_tfmri__nback_emo_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - emotion - run 1 (Subcortical)	🔗 mr_y_tfmri__nback_emo_r01_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - emotion - run 1 (Desikan)	🔗 mr_y_tfmri__nback_emo_r01_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - emotion - run 1 (Destrieux)	🔗 mr_y_tfmri__nback_emo_r01_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - emotion - run 2 (Subcortical)	🔗 mr_y_tfmri__nback_emo_r02_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - emotion - run 2 (Desikan)	🔗 mr_y_tfmri__nback_emo_r02_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - emotion - run 2 (Destrieux)	🔗 mr_y_tfmri__nback_emo_r02_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - all runs (Subcortical)	🔗 mr_y_tfmri__nback_emoventf_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - all runs (Desikan)	🔗 mr_y_tfmri__nback_emoventf_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - all runs (Destrieux)	🔗 mr_y_tfmri__nback_emoventf_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - run 1 (Subcortical)	🔗 mr_y_tfmri__nback_emoventf_r01_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - run 1 (Desikan)	🔗 mr_y_tfmri__nback_emoventf_r01_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - run 1 (Destrieux)	🔗 mr_y_tfmri__nback_emoventf_r01_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - run 2 (Subcortical)	🔗 mr_y_tfmri__nback_emoventf_r02_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - run 2 (Desikan)	🔗 mr_y_tfmri__nback_emoventf_r02_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - emotion vs. neutral face - run 2 (Destrieux)	🔗 mr_y_tfmri__nback_emoventf_r02_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - all runs (Subcortical)	🔗 mr_y_tfmri__nback_fvplc_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - all runs (Desikan)	🔗 mr_y_tfmri__nback_fvplc_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - all runs (Destrieux)	🔗 mr_y_tfmri__nback_fvplc_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - run 1 (Subcortical)	🔗 mr_y_tfmri__nback_fvplc_r01_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - run 1 (Desikan)	🔗 mr_y_tfmri__nback_fvplc_r01_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - run 1 (Destrieux)	🔗 mr_y_tfmri__nback_fvplc_r01_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - run 2 (Subcortical)	🔗 mr_y_tfmri__nback_fvplc_r02_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - run 2 (Desikan)	🔗 mr_y_tfmri__nback_fvplc_r02_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - face vs. place - run 2 (Destrieux)	🔗 mr_y_tfmri__nback_fvplc_r02_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●
Task fMRI - N-Back - negative face vs. neutral face - all runs (Subcortical)	🔗 mr_y_tfmri__nback_ngfvntf_aseg	Youth	Task fMRI	60			60	🔗	●	●	●	●
Task fMRI - N-Back - negative face vs. neutral face - all runs (Desikan)	🔗 mr_y_tfmri__nback_ngfvntf_dsk	Youth	Task fMRI	136			136	🔗	●	●	●	●
Task fMRI - N-Back - negative face vs. neutral face - all runs (Destrieux)	🔗 mr_y_tfmri__nback_ngfvntf_dst	Youth	Task fMRI	296			296	🔗	●	●	●	●

Task fMRI - N-Back - negative face vs. neutral face - run 1 (Subcortical)	mr_y_tfmri_nback_ngfvntf_r01_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - negative face vs. neutral face - run 1 (Desikan)	mr_y_tfmri_nback_ngfvntf_r01_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - negative face vs. neutral face - run 1 (Destrieux)	mr_y_tfmri_nback_ngfvntf_r01_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - negative face vs. neutral face - run 2 (Subcortical)	mr_y_tfmri_nback_ngfvntf_r02_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - negative face vs. neutral face - run 2 (Desikan)	mr_y_tfmri_nback_ngfvntf_r02_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - negative face vs. neutral face - run 2 (Destrieux)	mr_y_tfmri_nback_ngfvntf_r02_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - place - all runs (Subcortical)	mr_y_tfmri_nback_plc_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - place - all runs (Desikan)	mr_y_tfmri_nback_plc_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - place - all runs (Destrieux)	mr_y_tfmri_nback_plc_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - place - run 1 (Subcortical)	mr_y_tfmri_nback_plc_r01_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - place - run 1 (Desikan)	mr_y_tfmri_nback_plc_r01_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - place - run 1 (Destrieux)	mr_y_tfmri_nback_plc_r01_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - place - run 2 (Subcortical)	mr_y_tfmri_nback_plc_r02_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - place - run 2 (Desikan)	mr_y_tfmri_nback_plc_r02_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - place - run 2 (Destrieux)	mr_y_tfmri_nback_plc_r02_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - positive face vs. neutral face - all runs (Subcortical)	mr_y_tfmri_nback_psfvntf_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - positive face vs. neutral face - all runs (Desikan)	mr_y_tfmri_nback_psfvntf_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - positive face vs. neutral face - all runs (Destrieux)	mr_y_tfmri_nback_psfvntf_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - positive face vs. neutral face - run 1 (Subcortical)	mr_y_tfmri_nback_psfvntf_r01_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - positive face vs. neutral face - run 1 (Desikan)	mr_y_tfmri_nback_psfvntf_r01_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - positive face vs. neutral face - run 1 (Destrieux)	mr_y_tfmri_nback_psfvntf_r01_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back - positive face vs. neutral face - run 2 (Subcortical)	mr_y_tfmri_nback_psfvntf_r02_aseg	Youth	Task fMRI	60			60					
Task fMRI - N-Back - positive face vs. neutral face - run 2 (Desikan)	mr_y_tfmri_nback_psfvntf_r02_dsk	Youth	Task fMRI	136			136					
Task fMRI - N-Back - positive face vs. neutral face - run 2 (Destrieux)	mr_y_tfmri_nback_psfvntf_r02_dst	Youth	Task fMRI	296			296					
Task fMRI - N-Back (Recognition Memory) - Behavioral Performance	mr_y_tfmri_nback_rec	Youth	Task fMRI	45			45					
Task fMRI - SST - any stop vs. correct go - all runs (Subcortical)	mr_y_tfmri_sst_asvcg_aseg	Youth	Task fMRI	60			60					

Task fMRI - SST - any stop vs. correct go - all runs (Desikan)	🔗 mr_y_tfmri_sst_asvcg_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - all runs (Destrieux)	🔗 mr_y_tfmri_sst_asvcg_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - run 1 (Subcortical)	🔗 mr_y_tfmri_sst_asvcg_r01_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - run 1 (Desikan)	🔗 mr_y_tfmri_sst_asvcg_r01_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - run 1 (Destrieux)	🔗 mr_y_tfmri_sst_asvcg_r01_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - run 2 (Subcortical)	🔗 mr_y_tfmri_sst_asvcg_r02_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - run 2 (Desikan)	🔗 mr_y_tfmri_sst_asvcg_r02_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - any stop vs. correct go - run 2 (Destrieux)	🔗 mr_y_tfmri_sst_asvcg_r02_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - Behavioral Performance	🔗 mr_y_tfmri_sst_beh	Youth	Task fMRI	94			94	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - all runs (Subcortical)	🔗 mr_y_tfmri_sst_cgvfx_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - all runs (Desikan)	🔗 mr_y_tfmri_sst_cgvfx_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - all runs (Destrieux)	🔗 mr_y_tfmri_sst_cgvfx_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - run 1 (Subcortical)	🔗 mr_y_tfmri_sst_cgvfx_r01_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - run 1 (Desikan)	🔗 mr_y_tfmri_sst_cgvfx_r01_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - run 1 (Destrieux)	🔗 mr_y_tfmri_sst_cgvfx_r01_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - run 2 (Subcortical)	🔗 mr_y_tfmri_sst_cgvfx_r02_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - run 2 (Desikan)	🔗 mr_y_tfmri_sst_cgvfx_r02_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - correct go vs. fixation - run 2 (Destrieux)	🔗 mr_y_tfmri_sst_cgvfx_r02_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - all runs (Subcortical)	🔗 mr_y_tfmri_sst_csvcg_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - all runs (Desikan)	🔗 mr_y_tfmri_sst_csvcg_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - all runs (Destrieux)	🔗 mr_y_tfmri_sst_csvcg_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - run 1 (Subcortical)	🔗 mr_y_tfmri_sst_csvcg_r01_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - run 1 (Desikan)	🔗 mr_y_tfmri_sst_csvcg_r01_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - run 1 (Destrieux)	🔗 mr_y_tfmri_sst_csvcg_r01_dst	Youth	Task fMRI	296			296	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - run 2 (Subcortical)	🔗 mr_y_tfmri_sst_csvcg_r02_aseg	Youth	Task fMRI	60			60	↖	●	●	●	●
Task fMRI - SST - correct stop vs. correct go - run 2 (Desikan)	🔗 mr_y_tfmri_sst_csvcg_r02_dsk	Youth	Task fMRI	136			136	↖	●	●	●	●

Task fMRI - SST - correct stop vs. correct go - run 2 (Destrieux)	 mr_y_tfmri_sst_csvcg_r02_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - correct stop vs. incorrect stop - all runs (Subcortical)	 mr_y_tfmri_sst_csvis_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - correct stop vs. incorrect stop - all runs (Desikan)	 mr_y_tfmri_sst_csvis_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - correct stop vs. incorrect stop - all runs (Destrieux)	 mr_y_tfmri_sst_csvis_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - correct stop vs. incorrect stop - run 1 (Subcortical)	 mr_y_tfmri_sst_csvis_r01_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - correct stop vs. incorrect stop - run 1 (Desikan)	 mr_y_tfmri_sst_csvis_r01_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - correct stop vs. incorrect stop - run 1 (Destrieux)	 mr_y_tfmri_sst_csvis_r01_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - correct stop vs. incorrect stop - run 2 (Subcortical)	 mr_y_tfmri_sst_csvis_r02_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - correct stop vs. incorrect stop - run 2 (Desikan)	 mr_y_tfmri_sst_csvis_r02_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - correct stop vs. incorrect stop - run 2 (Destrieux)	 mr_y_tfmri_sst_csvis_r02_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - incorrect go vs. correct go - all runs (Subcortical)	 mr_y_tfmri_sst_igvcg_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - incorrect go vs. correct go - all runs (Desikan)	 mr_y_tfmri_sst_igvcg_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - incorrect go vs. correct go - all runs (Destrieux)	 mr_y_tfmri_sst_igvcg_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - incorrect go vs. correct go - run 1 (Subcortical)	 mr_y_tfmri_sst_igvcg_r01_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - incorrect go vs. correct go - run 1 (Desikan)	 mr_y_tfmri_sst_igvcg_r01_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - incorrect go vs. correct go - run 1 (Destrieux)	 mr_y_tfmri_sst_igvcg_r01_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - incorrect go vs. correct go - run 2 (Subcortical)	 mr_y_tfmri_sst_igvcg_r02_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - incorrect go vs. correct go - run 2 (Desikan)	 mr_y_tfmri_sst_igvcg_r02_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - incorrect go vs. correct go - run 2 (Destrieux)	 mr_y_tfmri_sst_igvcg_r02_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - incorrect go vs. incorrect stop - all runs (Subcortical)	 mr_y_tfmri_sst_igvis_aseg	Youth	Task fMRI	60			60					
Task fMRI - SST - incorrect go vs. incorrect stop - all runs (Desikan)	 mr_y_tfmri_sst_igvis_dsk	Youth	Task fMRI	136			136					
Task fMRI - SST - incorrect go vs. incorrect stop - all runs (Destrieux)	 mr_y_tfmri_sst_igvis_dst	Youth	Task fMRI	296			296					
Task fMRI - SST - incorrect go vs. incorrect stop - run 1 (Subcortical)	 mr_y_tfmri_sst_igvis_r01_aseg	Youth	Task fMRI	60			60					
	 mr_y_tfmri_sst_igvis_r01_dsk	Youth	Task fMRI	136			136					

Task fMRI - SST - incorrect go vs. incorrect stop - run 1 (Desikan)												
Task fMRI - SST - incorrect go vs. incorrect stop - run 1 (Destrieux)	 mr_y_tfmri_sst_igvis_r01_dst	Youth	Task fMRI	296			296	↙	●	●	●	●
Task fMRI - SST - incorrect go vs. incorrect stop - run 2 (Subcortical)	 mr_y_tfmri_sst_igvis_r02_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●
Task fMRI - SST - incorrect go vs. incorrect stop - run 2 (Desikan)	 mr_y_tfmri_sst_igvis_r02_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●
Task fMRI - SST - incorrect go vs. incorrect stop - run 2 (Destrieux)	 mr_y_tfmri_sst_igvis_r02_dst	Youth	Task fMRI	296			296	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - all runs (Subcortical)	 mr_y_tfmri_sst_isvcg_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - all runs (Desikan)	 mr_y_tfmri_sst_isvcg_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - all runs (Destrieux)	 mr_y_tfmri_sst_isvcg_dst	Youth	Task fMRI	296			296	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - run 1 (Subcortical)	 mr_y_tfmri_sst_isvcg_r01_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - run 1 (Desikan)	 mr_y_tfmri_sst_isvcg_r01_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - run 1 (Destrieux)	 mr_y_tfmri_sst_isvcg_r01_dst	Youth	Task fMRI	296			296	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - run 2 (Subcortical)	 mr_y_tfmri_sst_isvcg_r02_aseg	Youth	Task fMRI	60			60	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - run 2 (Desikan)	 mr_y_tfmri_sst_isvcg_r02_dsk	Youth	Task fMRI	136			136	↙	●	●	●	●
Task fMRI - SST - incorrect stop vs. correct go - run 2 (Destrieux)	 mr_y_tfmri_sst_isvcg_r02_dst	Youth	Task fMRI	296			296	↙	●	●	●	●

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