

dataset	dataset1 (fscmrmr)	dataset2 (fscchi2)	datasett (t-test)	dataset3	dataset4 (fscmrmr)	dataset5 (fscchi2)	datasett1 (t-test)
C3_MEAN'	C3_MEAN'	C3_Lag10'	Cz_STD'	C3_MEAN'	C3_MEAN'	C3_Lag10'	Cz_STD'
C3_STD'	C3_STD'	C4_Lag4'	Cz_HJORTH_ACT'	C3_STD'	C3_STD'	C4_Lag4'	Cz_HJORTH_ACT'
C3_SKEWNESS'	C3_SKEWNESS'	Cz_KURTOSIS'	C3Cz_Cross_Corr'	C3_SKEWNESS'	C3_SKEWNESS'	Cz_KURTOSIS'	C3Cz_Cross_Corr'
C3_KURTOSIS'	C3_HJORTH_MOB'	C3_Lag3'	C3C4_CGCI'	C3_KURTOSIS'	C3_HJORTH_MOB'	C3_Lag3'	C3C4divC4C3_GCI'
C3_INTERQUARTILE'	Cz_STD'	CzC3_GCI'	C3_Lag10'	C3_INTERQUARTILE'	Cz_STD'	C3C4divC4C3_CGCI'	C3C4divC4C3_CGCI'
C3_HJORTH_ACT'	Cz_SKEWNESS'	CzC4_GCI'	C4_Lag3'	C3_HJORTH_ACT'	Cz_SKEWNESS'	Cz_SKEWNESS'	C3_Lag10'
C3_HJORTH_MOB'	Cz_KURTOSIS'	C4C3_GCI'	C4_Lag4'	C3_HJORTH_MOB'	Cz_KURTOSIS'	Cz_HJORTH_COMPLEX'	C4_Lag3'
C3_HJORTH_COMPLEX'	C4_MEAN'	Cz_SKEWNESS'	C4_Lag5'	C3_HJORTH_COMPLEX'	C4_MEAN'	C4_Lag7'	C4_Lag4'
C2_MEAN'	C3Cz_GCI'	Cz_HJORTH_COMPLEX'	C4_Lag6'	C2_MEAN'	C3CzdivCzC3_CGCI'	C3_Lag1'	C4_Lag5'
C2_STD'	C3C4_GCI'	C4_Lag7'		C2_STD'	C3C4divC4C3_GCI'	C3_Lag8'	C4_Lag6'
C2_SKEWNESS'	CzC3_GCI'	C3_Lag1'		C2_SKEWNESS'	CzC4divC4Cz_GCI'	C3CzdivCzC3_CGCI'	
C2_KURTOSIS'	C4Cz_GCI'	C3_Lag8'		C2_KURTOSIS'	C4_SKEWNESS'	C4_INTERQUARTILE'	
C2_INTERQUARTILE'	C4C3_CGCI'	C4_INTERQUARTILE'		C2_INTERQUARTILE'	C2_MEAN'	C4_MEAN'	
C2_HJORTH_ACT'	C4_SKEWNESS'	C4_MEAN'		C2_HJORTH_ACT'	C4_Lag5'	CzC4_Cross_Corr'	
C2_HJORTH_MOB'	CzC4_GCI'	CzC4_Cross_Corr'		C2_HJORTH_MOB'	C3C4_Cross_Corr'	C3C4divC4C3_GCI'	
C2_HJORTH_COMPLEX'	Cz_MEAN'	C3C4_CGCI'		C2_HJORTH_COMPLEX'	C3_KURTOSIS'	C4_Lag1'	
C4_MEAN'	C4_Lag5'	C4_Lag1'		C4_MEAN'	C4_KURTOSIS'	C4_Lag3'	
C4_STD'	C3C4_Cross_Corr'	C4_Lag3'		C4_STD'	CzC4_Cross_Corr'	C3Cz_Cross_Corr'	
C4_SKEWNESS'	C3_KURTOSIS'	C3Cz_Cross_Corr'		C4_SKEWNESS'	Cz_Lag3'	C4_Lag5'	
C4_KURTOSIS'	C4_KURTOSIS'	C4C3_CGCI'		C4_KURTOSIS'	C3C4divC4C3_CGCI'	C4_Lag10'	
C4_INTERQUARTILE'				C4_INTERQUARTILE'			
C4_HJORTH_ACT'				C4_HJORTH_ACT'			
C4_HJORTH_MOB'				C4_HJORTH_MOB'			
C4_HJORTH_COMPLEX'				C4_HJORTH_COMPLEX'			
C3Cz_Cross_Corr'				C3Cz_Cross_Corr'			
CzC4_Cross_Corr'				CzC4_Cross_Corr'			
C3C4_Cross_Corr'				C3C4_Cross_Corr'			
C3Cz_GCI'				C3CzdivCzC3_GCI'			
C3C4_GCI'				C3CzdivCzC3_CGCI'			
CzC3_GCI'				C3C4divC4C3_GCI'			
CzC4_GCI'				C3C4divC4C3_CGCI'			
C4C3_GCI'				CzC4divC4Cz_GCI'			
C4Cz_GCI'				CzC4divC4Cz_CGCI'			
C3Cz_CGCI'				C3_Lag1'			
C3C4_CGCI'				C3_Lag2'			
CzC3_CGCI'				C3_Lag3'			
CzC4_CGCI'				C3_Lag4'			
C4C3_CGCI'				C3_Lag5'			
C4Cz_CGCI'				C3_Lag6'			
C3_Lag1'				C3_Lag7'			
C3_Lag2'				C3_Lag8'			
C3_Lag3'				C3_Lag9'			
C3_Lag4'				C3_Lag10'			
C3_Lag5'				Cz_Lag1'			
C3_Lag6'				Cz_Lag2'			
C3_Lag7'				Cz_Lag3'			
C3_Lag8'				Cz_Lag4'			
C3_Lag9'				Cz_Lag5'			
C3_Lag10'				Cz_Lag6'			
Cz_Lag1'				Cz_Lag7'			
Cz_Lag2'				Cz_Lag8'			
Cz_Lag3'				Cz_Lag9'			
Cz_Lag4'				Cz_Lag10'			
Cz_Lag5'				C4_Lag1'			
Cz_Lag6'				C4_Lag2'			
Cz_Lag7'				C4_Lag3'			
Cz_Lag8'				C4_Lag4'			
Cz_Lag9'				C4_Lag5'			
Cz_Lag10'				C4_Lag6'			
C4_Lag1'				C4_Lag7'			
C4_Lag2'				C4_Lag8'			
C4_Lag3'				C4_Lag9'			
C4_Lag4'				C4_Lag10'			
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C4_Lag7'							
C4_Lag8'							
C4_Lag9'							
C4_Lag10'							