

Supplementary Table 6. Statistical features other than the mean value of MFCC coefficients that showed a significant difference based on the presence and absence of EPSs regarding sentences 1 to 16

MFCC coefficients (1-16 sentences)	Statistical feature	t	p
MFCC1	first derivative std	-2.56	0.01
	second quartile	-4.94	<0.0001
	third quartile	-3.05	0.00
	percentile 99	-4.88	<0.0001
	linear regression offset	-3.92	0.00
MFCC3	first derivative std	-3.77	0.00
MFCC5	percentile 99	2.79	0.01
MFCC7	linear regression	-4.06	<0.0001
	mse		
MFCC8	first derivative std	-2.82	0.01
	second derivative std	-2.88	0.00
	first quartile	-5.27	<0.0001
	second quartile	-4.42	<0.0001
	third quartile	-2.59	0.01

	percentile 99	-2.65	0.01
MFCC9	percentile 1-99	-2.97	0.00
	range		
MFCC11	second derivative	-1.98	0.05
	std		
MFCC12	first quartile	-4.29	<0.0001
	second quartile	-3.70	0.00
	third quartile	-2.98	0.00
	percentile 99	-4.28	<0.0001
	linear regression	-3.45	0.00
	offset		

Abbreviation: MFCC-Mel Frequency Cepstral Coefficient