

Features	Description
Mean/median	General tendency
Standard deviation (STD)	Variation
Mode	Most common value
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HRV Peak timing	4
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Features	Description
Min/max/median/mean/SD/IQR NN	Peak time
RMSSD/SDSD/SDRMSDD/CVNN/CVSD	Peak rms
PcrxNN/pNN y	Proportions





Features	Description
Intercept	?
Lag 1	?
Lag 2	?

Wavelet
Time-frequency
analysis



Features	Description
Mean/Median	?
STD	?
Range	?

Timedomai	ľ
Simple statistics	



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Phasic Phasic statistics & peak detection



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Min/max/median/mean/SD/IQR NN	Peak time
RMSSD/SDSD/SDRMSDD/CVNN/CVSD	Peak rms
PcrxNN/pNN y	Proportions

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Features	Description
Intercept	?
Lag 1	?
Lag 2	?

Wavelet Time-frequency analysis



Features	Description
Mean/Median	?
STD	?
Range	?







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	Features	Description
	MAV/MMAV I/MMAV II/WL	(Mean) absolute values
	Variance/nth absolute moment $(n = 2, 3, 4)$	Average deviation from mean
	RMS	Root mean square
	Difference absolute standard deviation value	STD of the WL
	Myopulse percentage rate	average time that the absolute value exceeding the threshold
	Willison amplitude	the amount that the absolute value exceeding the threshold
	Slope sign change (SSC)	slope sign changes

Time domainSimple statistics (unused)



Features	Description
?	?

 $\begin{array}{c} Time domain \\ {\scriptstyle Simple\ statistics} \end{array}$ (used)



Features	Description
?	?