

$z_{(t)}$	179	.058	.854	1.098	4.367	4.479	.017
$\overline{z_{(t)}}_{SM}$	95	.008	.884	.618	1.691	1.818	.010
$decim(z_{(t)}, 16)$	52	.049	.205	.508	1.138	1.212	.018
$decim(z_{(t)}, 3)$	77	.033	.526	.683	.969	1.163	.007
$lpf(z_{(t)}, F_s \cdot 0.0375)$	99	.073	.434	.388	.923	1.088	.007
$z_{[n]}$	115	.171	.379	.174	.644	.760	.013
$lpf(z_{(t)}, F_s \cdot 0.0250)$	101	.042	.213	.069	.517	.486	.007
$decim(z_{(t)}, 4)$	59	.033	.351	.063	.355	.391	.004
$lpf(z_{(t)}, F_s \cdot 0.3750)$	101	.035	.265	.032	.334	.560	.006
$decim(z_{(t)}, 2)$	77	.029	.394	.028	.214	.219	.005
$decim(z_{(t)}, 7)$	43	.062	.180	.047	.119	.094	.004
$decim(z_{(t)}, 9)$	43	.083	.165	.018	.076	.086	.001
$decim(z_{(t)}, 8)$	43	.106	.179	.020	.068	.079	.002
$decim(z_{(t)}, 6)$	43	.038	.208	.009	.057	.050	.004
$decim(z_{(t)}, 5)$	43	.038	.230	.010	.041	.071	
$lpf(z_{(t)}, F_s \cdot 0.0025)$	99	.142	.053	.009	.026	.030	.003
# <sub>feat</sub>		$ET_G$	$ET_P$	$NN_M$	$NN_{P1}$	$NN_{P2}$	$NN_C$