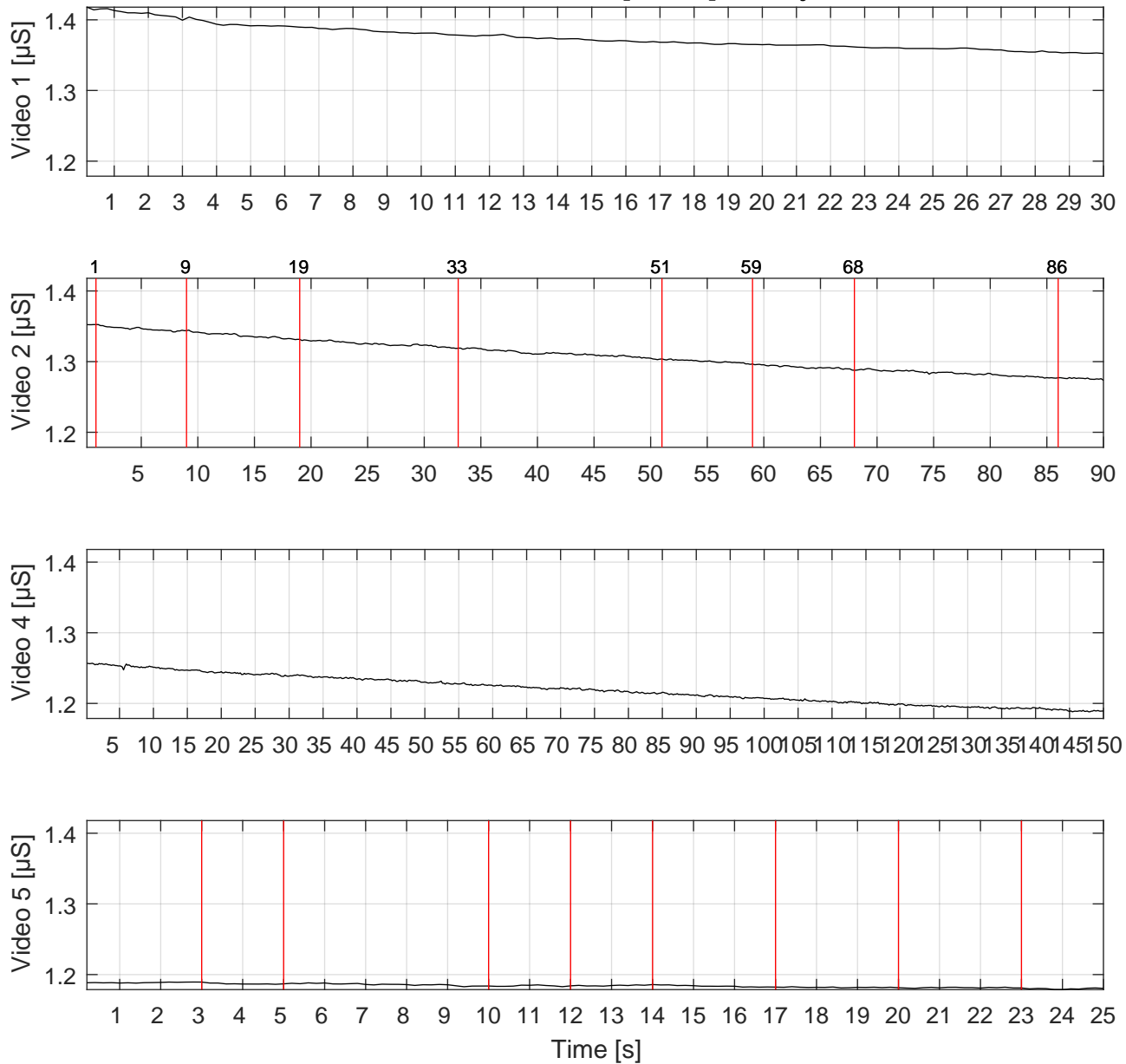


EDA values for the videos [1 2 4 5] of subject 0002



EDA statistics

	mean $[\mu\text{S}]$	sd $[\mu\text{S}]$	dev- $[\mu\text{S}]$	dev+ $[\mu\text{S}]$
EDA complete	1.2531	0.0128	-0.0186	0.0612
EDA Video 1	1.3755	0.0044	-0.0053	0.0146
EDA Video 2	1.3098	0.0017	-0.0041	0.0051
EDA Video 4	1.2194	0.0015	-0.0034	0.0051
EDA Video 5	1.1843	0.0009	-0.0027	0.0021

Delta_t of Video 2 based on interval 1: 2.4sec