

Table S2: **Clustering performance.** Sil = silhouette score; ARI = adjusted rand index; NMI = normalized mutual information; H = homogeneity; C = completeness; V = V-measure.

Level	Sampling	Sil	ARI	NMI	H	C	V
Segment	Default	0.140	0.004	0.002	0.002	0.002	0.002
Segment	Clipping	0.179	0.098	0.094	0.095	0.093	0.094
Segment	Boundaries	0.139	0.008	0.005	0.004	0.006	0.005
Track	Default	0.159	-0.002	0.009	0.009	0.009	0.009
Track	Clipping	0.210	-0.016	0.057	0.056	0.057	0.057
Track	Boundaries	0.155	-0.001	0.013	0.013	0.013	0.013