

### Annotator 1

Type of Reduction	Original	Metric	
Similarity Measure/Level of Reduction		25	50
SIAM	(-0.208, 'ns')	(-0.235, 'ns')	(-0.318, 'ns')
Local Alignment	<b>(0.664, '****')</b>	(0.616, '****')	(0.635, '****')
City Block	(-0.109, 'ns')	(-0.213, 'ns')	(-0.099, 'ns')
Euclidean	(-0.388, '*')	(-0.317, 'ns')	(-0.386, '*')
Hamming	(-0.296, 'ns')	(-0.267, 'ns')	(-0.251, 'ns')
Correlation	(-0.618, '****')	(-0.619, '****')	(-0.502, '***')
Cardinality	(0.582, '****')	(0.385, '*')	(0.5, '***')

### Annotator 2

Type of Reduction	Original	Metric	
Similarity Measure/Level of Reduction		25	50
SIAM	(-0.108, 'ns')	(-0.162, 'ns')	(-0.207, 'ns')
Local Alignment	(0.722, '****')	(0.492, '***')	(0.698, '****')
City Block	(-0.255, 'ns')	(-0.086, 'ns')	(-0.286, 'ns')
Euclidean	(-0.55, '***')	(-0.288, 'ns')	(-0.533, '***')
Hamming	(-0.304, 'ns')	(-0.05, 'ns')	(-0.15, 'ns')
Correlation	<b>(-0.851, '****')</b>	(-0.61, '****')	<b>(-0.793, '****')</b>
Cardinality	(0.641, '****')	(0.302, 'ns')	(0.514, '***')

### Annotator 3

Type of Reduction	Original	Metric	
Similarity Measure/Level of Reduction		25	50
SIAM	(-0.138, 'ns')	(-0.202, 'ns')	(-0.254, 'ns')
Local Alignment	(0.706, '****')	(0.46, '*')	(0.659, '****')
City Block	(-0.25, 'ns')	(-0.131, 'ns')	(-0.284, 'ns')
Euclidean	(-0.535, '***')	(-0.289, 'ns')	(-0.498, '***')
Hamming	(-0.365, '*')	(-0.167, 'ns')	(-0.234, 'ns')
Correlation	<b>(-0.758, '****')</b>	(-0.535, '***')	(-0.675, '****')
Cardinality	(0.639, '****')	(0.324, 'ns')	(0.524, '***')

	Interval			
75	25	50	75	25
(-0.223, 'ns')	(-0.235, 'ns')	(-0.318, 'ns')	(-0.223, 'ns')	(-0.187, 'ns')
<b>(0.655, '****')</b>	(0.616, '****')	(0.635, '****')	<b>(0.655, '****')</b>	(0.182, 'ns')
(-0.086, 'ns')	(-0.213, 'ns')	(-0.099, 'ns')	(-0.086, 'ns')	(0.045, 'ns')
(-0.422, '*')	(-0.317, 'ns')	(-0.386, '*')	(-0.422, '*')	(0.017, 'ns')
(-0.314, 'ns')	(-0.267, 'ns')	(-0.251, 'ns')	(-0.314, 'ns')	(-0.136, 'ns')
(-0.585, '****')	(-0.619, '****')	(-0.502, '**')	(-0.585, '****')	(-0.06, 'ns')
(0.567, '**')	(0.385, '*')	(0.5, '**')	(0.567, '**')	(0.552, '**')

	Interval			
75	25	50	75	25
(-0.119, 'ns')	(-0.162, 'ns')	(-0.207, 'ns')	(-0.119, 'ns')	(-0.103, 'ns')
(0.701, '****')	(0.492, '**')	(0.698, '****')	(0.701, '****')	(0.152, 'ns')
(-0.229, 'ns')	(-0.086, 'ns')	(-0.286, 'ns')	(-0.229, 'ns')	(0.027, 'ns')
(-0.544, '**')	(-0.288, 'ns')	(-0.533, '**')	(-0.544, '**')	(-0.029, 'ns')
(-0.285, 'ns')	(-0.05, 'ns')	(-0.15, 'ns')	(-0.285, 'ns')	(-0.067, 'ns')
<b>(-0.793, '****')</b>	(-0.61, '****')	<b>(-0.793, '****')</b>	<b>(-0.793, '****')</b>	(-0.144, 'ns')
(0.61, '****')	(0.302, 'ns')	(0.514, '**')	(0.61, '****')	(0.58, '****')

	Interval			
75	25	50	75	25
(-0.139, 'ns')	(-0.202, 'ns')	(-0.254, 'ns')	(-0.139, 'ns')	(-0.134, 'ns')
(0.678, '****')	(0.46, '*')	(0.659, '****')	(0.678, '****')	(0.273, 'ns')
(-0.253, 'ns')	(-0.131, 'ns')	(-0.284, 'ns')	(-0.253, 'ns')	(-0.088, 'ns')
(-0.561, '**')	(-0.289, 'ns')	(-0.498, '**')	(-0.561, '**')	(-0.177, 'ns')
(-0.376, '*')	(-0.167, 'ns')	(-0.234, 'ns')	(-0.376, '*')	(-0.216, 'ns')
<b>(-0.75, '****')</b>	(-0.535, '**')	<b>(-0.675, '****')</b>	<b>(-0.75, '****')</b>	(-0.134, 'ns')
(0.605, '****')	(0.324, 'ns')	(0.524, '**')	(0.605, '****')	(0.59, '****')

Harmonic Cosine		Harmonic Euclidean		
50	75	25	50	75
(-0.204, 'ns')	(-0.215, 'ns')	(-0.187, 'ns')	(-0.204, 'ns')	(-0.215, 'ns')
(0.216, 'ns')	(0.555, '***')	(0.532, '***')	(0.345, 'ns')	(0.507, '***')
(0.367, '*')	(-0.09, 'ns')	(-0.148, 'ns')	(-0.046, 'ns')	(0.051, 'ns')
(0.229, 'ns')	(-0.166, 'ns')	(-0.138, 'ns')	(-0.2, 'ns')	(-0.185, 'ns')
(-0.054, 'ns')	(-0.529, '***')	(-0.241, 'ns')	(-0.232, 'ns')	(-0.34, 'ns')
(-0.055, 'ns')	(-0.376, '*')	(nan, '*')	(-0.575, '****')	(-0.259, 'ns')
(0.527, '***')	<b>(0.596, '****')</b>	(0.556, '***')	(0.49, '***')	<b>(0.571, '****')</b>

Harmonic Cosine		Harmonic Euclidean		
50	75	25	50	75
(-0.111, 'ns')	(-0.11, 'ns')	(-0.103, 'ns')	(-0.111, 'ns')	(-0.11, 'ns')
(0.215, 'ns')	(0.603, '****')	(0.555, '***')	(0.397, '*')	(0.526, '***')
(0.246, 'ns')	(-0.027, 'ns')	(-0.258, 'ns')	(-0.147, 'ns')	(-0.038, 'ns')
(0.044, 'ns')	(-0.174, 'ns')	(-0.279, 'ns')	(-0.373, '*')	(-0.298, 'ns')
(-0.028, 'ns')	(-0.47, '***')	(-0.272, 'ns')	(-0.195, 'ns')	(-0.427, '*')
(-0.022, 'ns')	(-0.316, 'ns')	(nan, 'ns')	(-0.51, '***')	(-0.439, '*')
(0.642, '****')	<b>(0.659, '****')</b>	<b>(0.671, '****')</b>	(0.549, '***')	(0.662, '****')

Harmonic Cosine		Harmonic Euclidean		
50	75	25	50	75
(-0.141, 'ns')	(-0.139, 'ns')	(-0.134, 'ns')	(-0.141, 'ns')	(-0.139, 'ns')
(0.268, 'ns')	(0.587, '****')	(0.493, '***')	(0.414, '*')	(0.534, '***')
(0.224, 'ns')	(-0.102, 'ns')	(-0.155, 'ns')	(-0.068, 'ns')	(0.007, 'ns')
(0.036, 'ns')	(-0.231, 'ns')	(-0.17, 'ns')	(-0.293, 'ns')	(-0.259, 'ns')
(-0.119, 'ns')	(-0.54, '***')	(-0.192, 'ns')	(-0.181, 'ns')	(-0.348, 'ns')
(0.085, 'ns')	(-0.367, '*')	(nan, '*')	(-0.416, '*')	(-0.4, '*')
<b>(0.649, '****')</b>	(0.642, '****')	<b>(0.631, '****')</b>	(0.548, '***')	(0.618, '****')

Combined Cosine			Overall Euclidean	
25	50	75	25	50
(-0.187, 'ns')	(-0.204, 'ns')	(-0.215, 'ns')	(-0.187, 'ns')	(-0.204, 'ns')
(0.428, '*')	(0.568, '**')	(0.644, '***')	(0.146, 'ns')	(0.536, '**')
(-0.259, 'ns')	(-0.311, 'ns')	(-0.153, 'ns')	(-0.171, 'ns')	(0.106, 'ns')
(-0.309, 'ns')	(-0.407, '*')	(-0.359, 'ns')	(-0.272, 'ns')	(-0.141, 'ns')
(-0.408, '*')	(-0.382, '*')	(-0.202, 'ns')	(-0.299, 'ns')	(-0.097, 'ns')
(-0.161, 'ns')	(-0.486, '**')	(-0.551, '**')	(-0.359, 'ns')	(-0.337, 'ns')
<b>(0.672, '***')</b>	(0.588, '***')	(0.577, '***')	(0.588, '***')	<b>(0.635, '***')</b>

Overall Cosine			Overall Euclidean	
25	50	75	25	50
(-0.103, 'ns')	(-0.111, 'ns')	(-0.11, 'ns')	(-0.103, 'ns')	(-0.111, 'ns')
(0.381, '*')	(0.54, '**')	(0.658, '****')	(0.211, 'ns')	(0.567, '**')
(-0.14, 'ns')	(-0.21, 'ns')	(-0.185, 'ns')	(-0.207, 'ns')	(0.017, 'ns')
(-0.189, 'ns')	(-0.356, 'ns')	(-0.441, '*')	(-0.31, 'ns')	(-0.244, 'ns')
(-0.38, '*')	(-0.293, 'ns')	(-0.193, 'ns')	(-0.342, 'ns')	(-0.136, 'ns')
(0.006, 'ns')	(-0.48, '**')	(-0.605, '****')	(-0.455, '*')	(-0.565, '**')
<b>(0.731, '****')</b>	(0.696, '****')	(0.686, '****')	(0.691, '****')	<b>(0.695, '****')</b>

Overall Cosine			Overall Euclidean	
25	50	75	25	50
(-0.134, 'ns')	(-0.141, 'ns')	(-0.139, 'ns')	(-0.134, 'ns')	(-0.141, 'ns')
(0.379, '*')	(0.489, '**')	(0.653, '****')	(0.279, 'ns')	(0.616, '****')
(-0.093, 'ns')	(-0.142, 'ns')	(-0.194, 'ns')	(-0.257, 'ns')	(0.039, 'ns')
(-0.149, 'ns')	(-0.307, 'ns')	(-0.461, '*')	(-0.352, 'ns')	(-0.243, 'ns')
(-0.263, 'ns')	(-0.249, 'ns')	(-0.16, 'ns')	(-0.412, '*')	(-0.107, 'ns')
(-0.011, 'ns')	(-0.301, 'ns')	(-0.611, '****')	(-0.381, '*')	(-0.45, '*')
<b>(0.671, '****')</b>	(0.648, '****')	(0.638, '****')	(0.7, '****')	(0.675, '****')

75
(-0.215, 'ns')
(0.639, '***')
(-0.269, 'ns')
(-0.436, '*')
(-0.474, '***')
(-0.599, '***')
(0.631, '***')

75
(-0.11, 'ns')
(0.671, '****')
(-0.191, 'ns')
(-0.405, '*')
(-0.482, '***')
(-0.657, '*****')
(0.704, '****')

75
(-0.139, 'ns')
<b>(0.722, '****')</b>
(-0.302, 'ns')
(-0.498, '***')
(-0.584, '***')
(-0.687, '*****')
(0.678, '****')