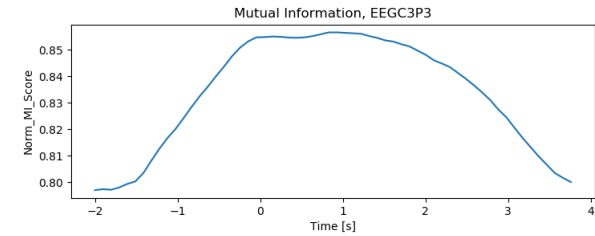
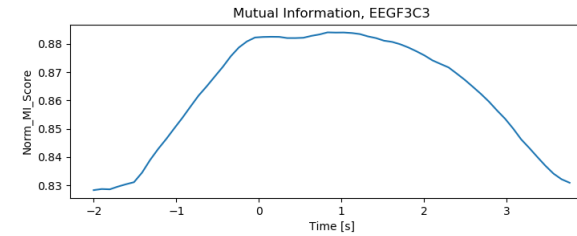
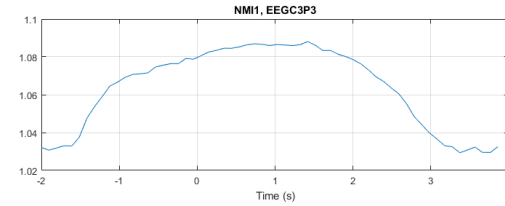
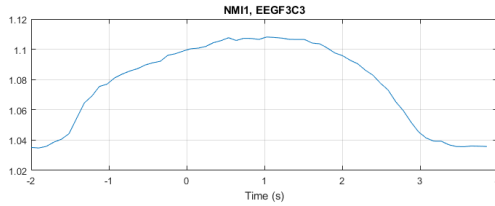
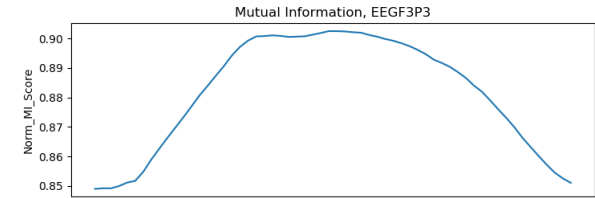
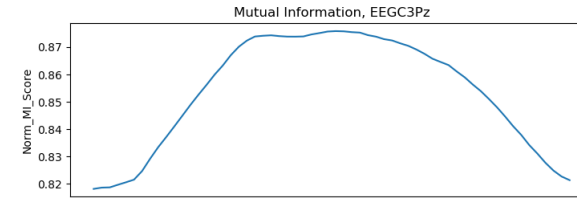
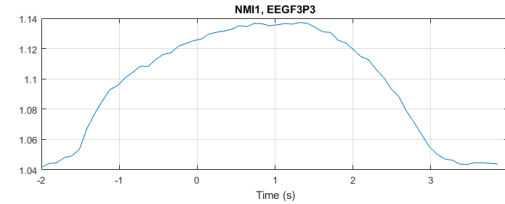
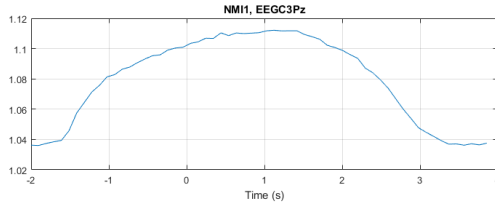
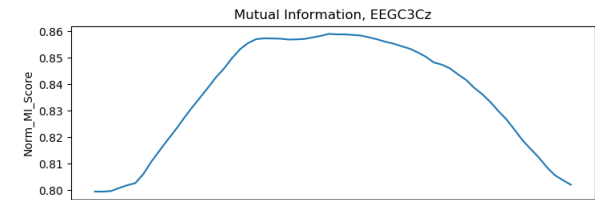
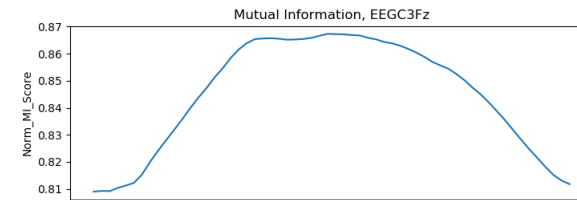
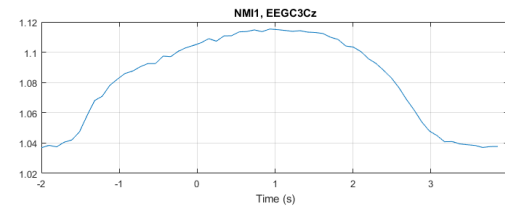
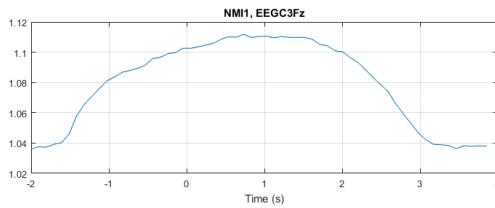


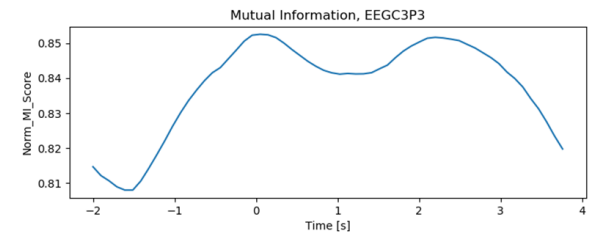
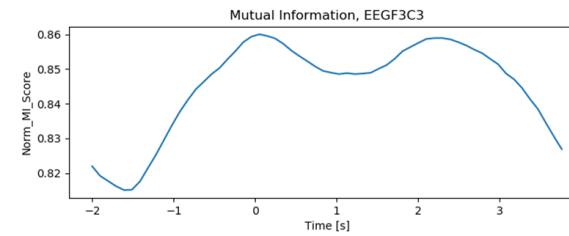
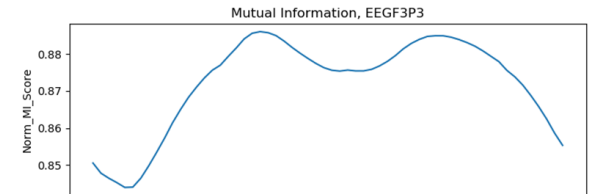
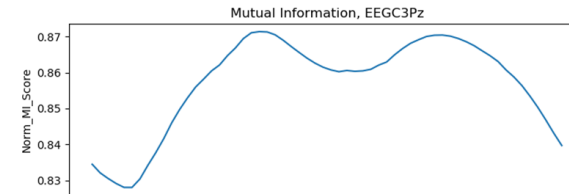
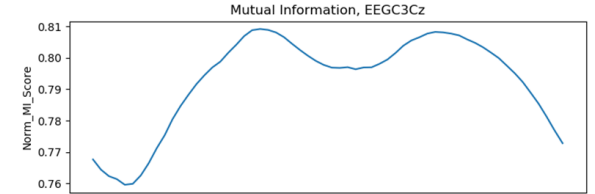
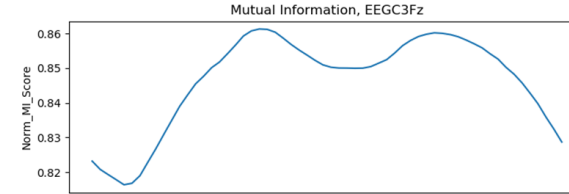
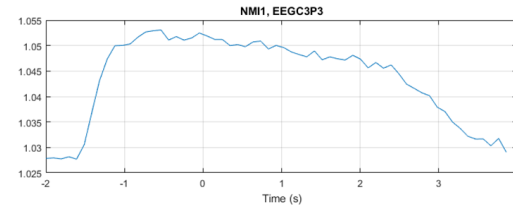
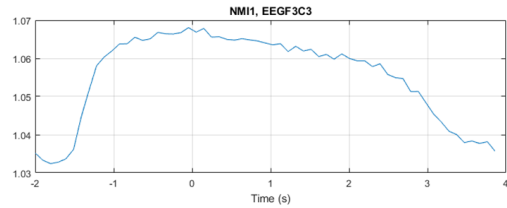
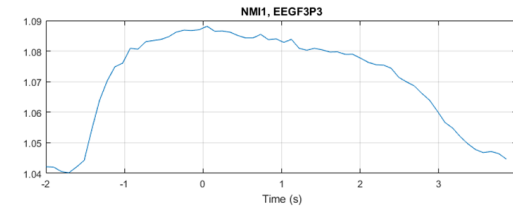
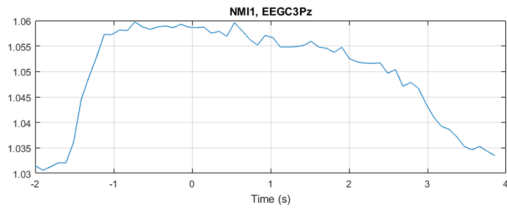
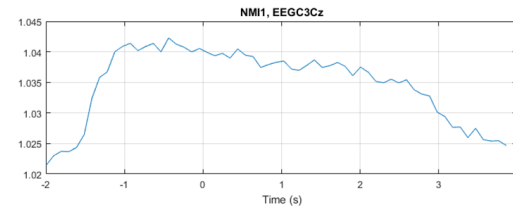
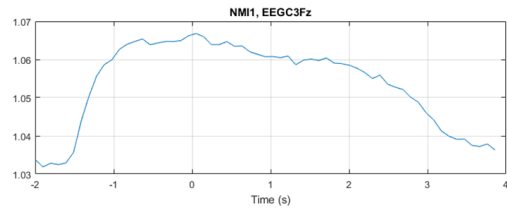
ANALYSIS OF THE RELATION BETWEEN CORTICOMUSCULAR SIGNALS

Angela Castillo
Mario Valderrama

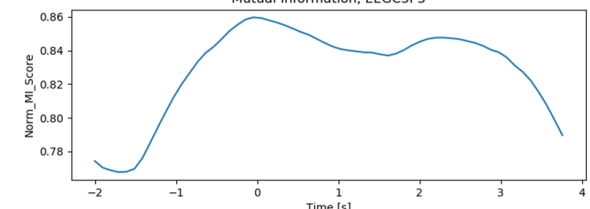
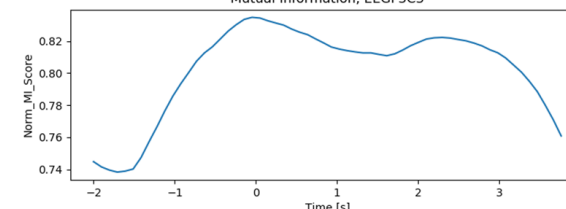
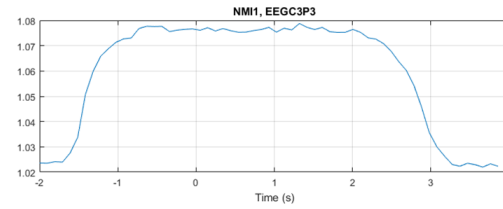
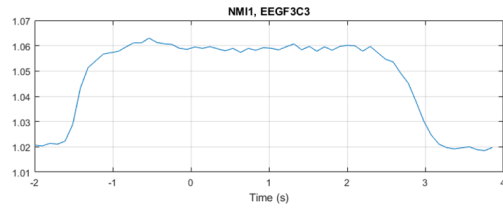
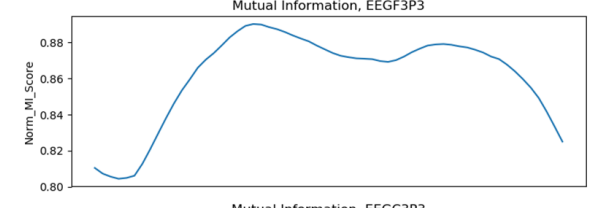
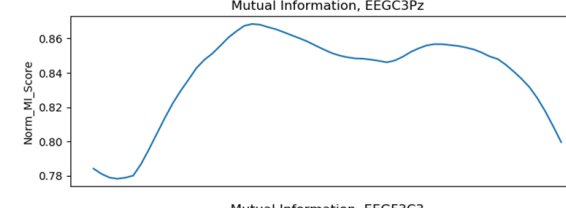
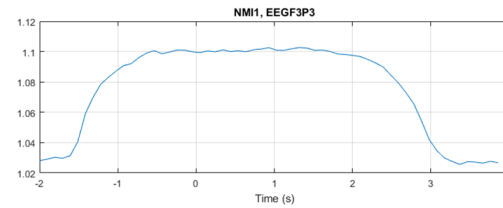
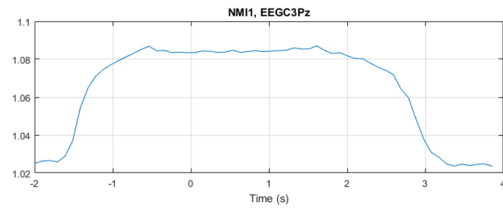
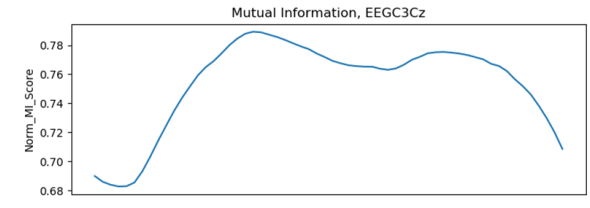
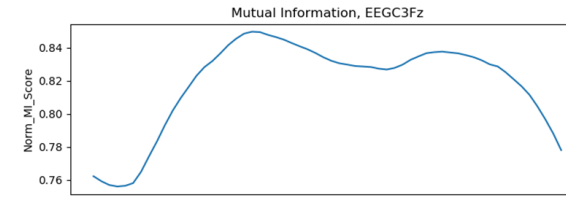
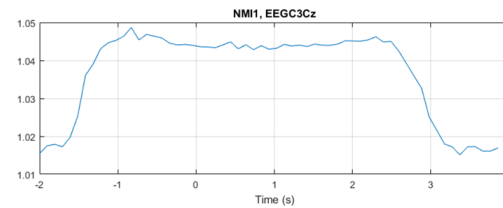
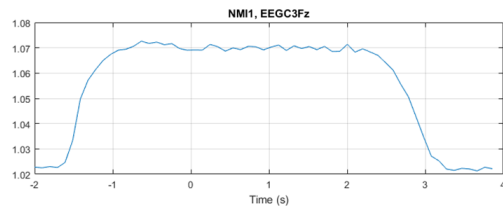
Normalized Mutual Information – 7



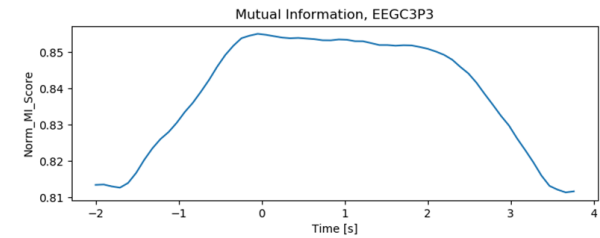
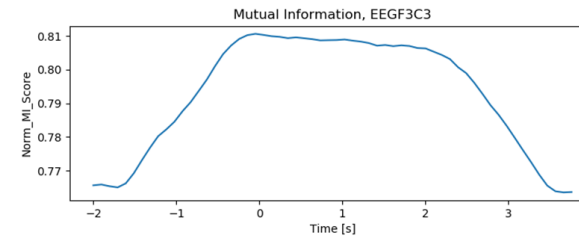
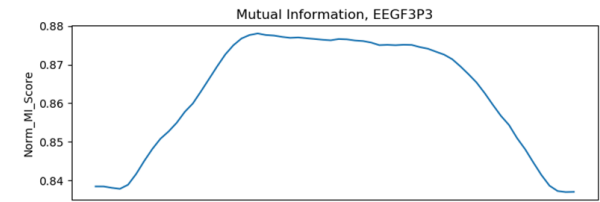
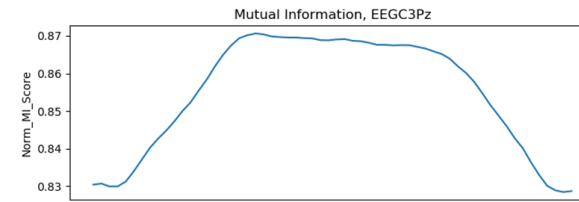
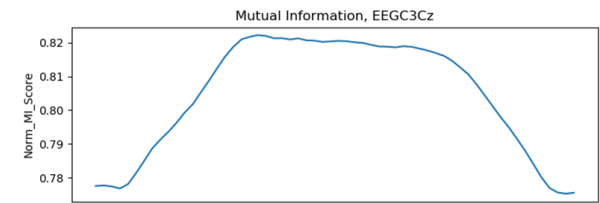
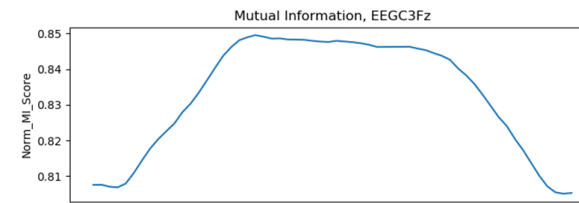
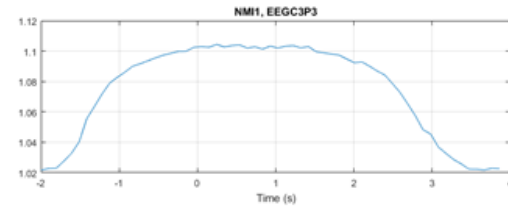
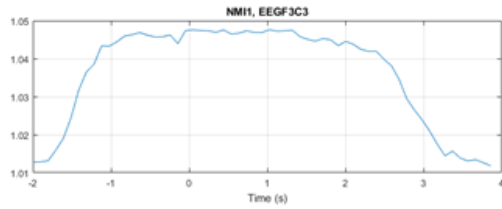
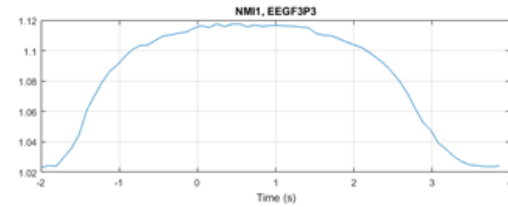
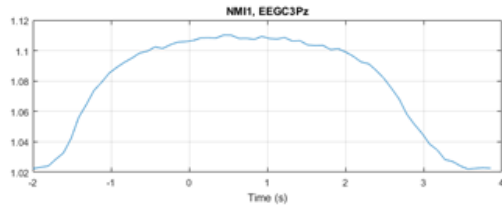
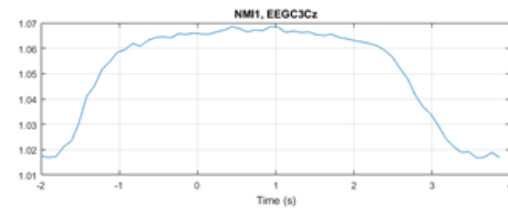
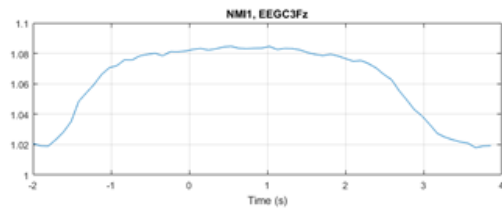
Normalized Mutual Information – 8



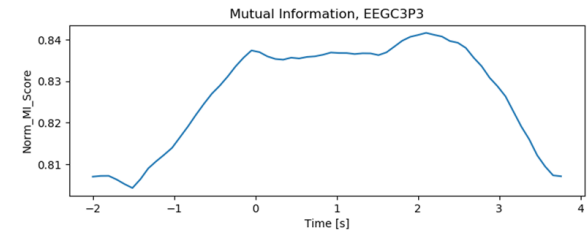
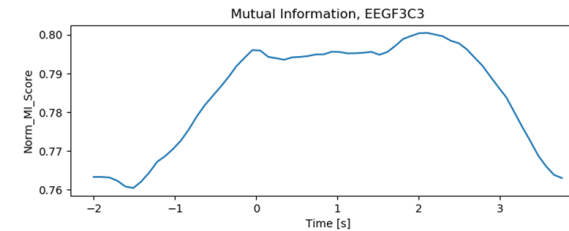
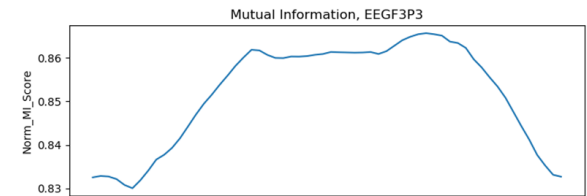
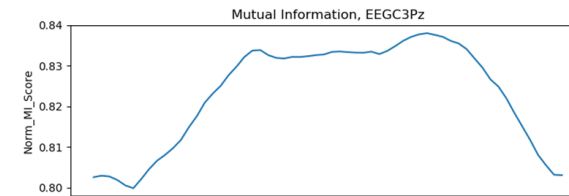
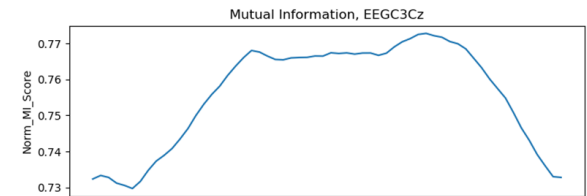
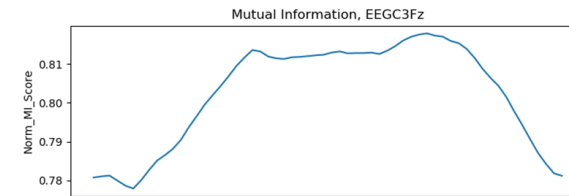
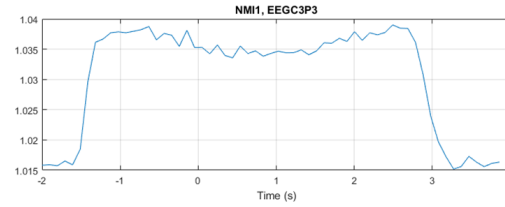
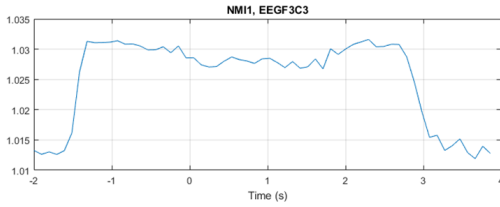
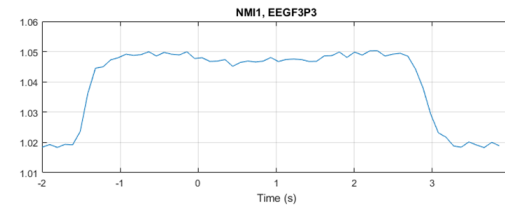
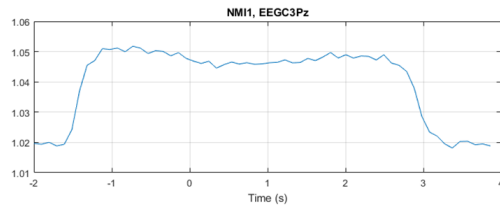
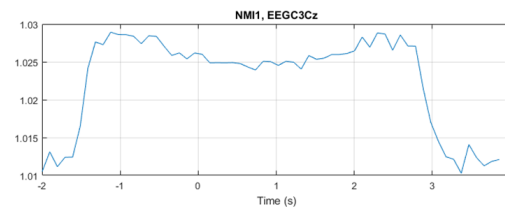
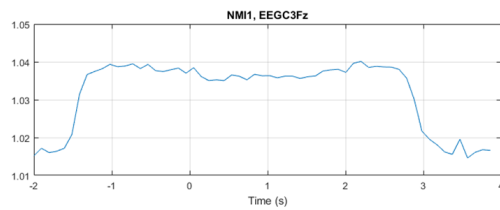
Normalized Mutual Information – 9



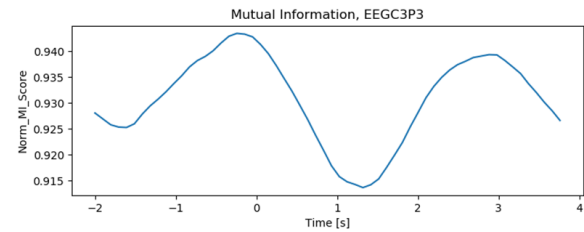
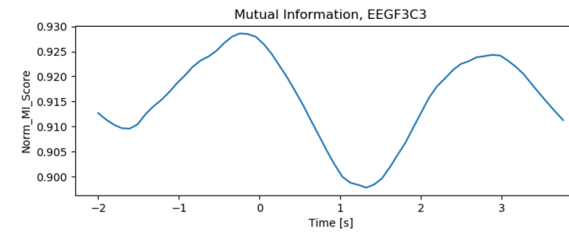
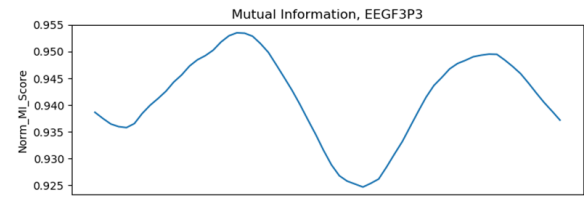
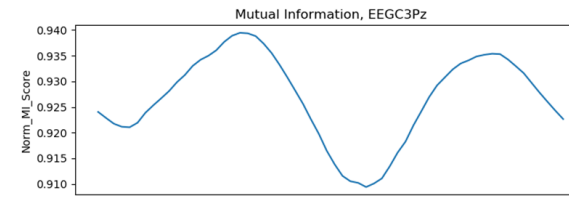
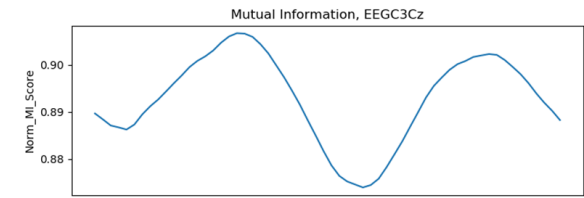
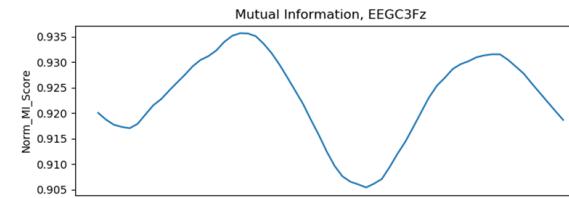
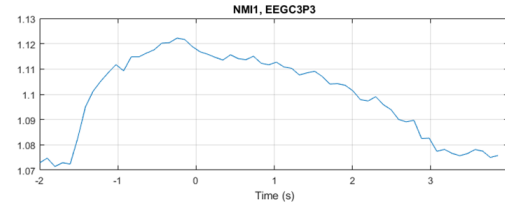
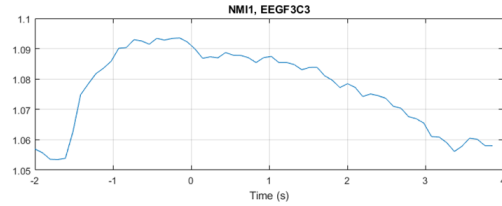
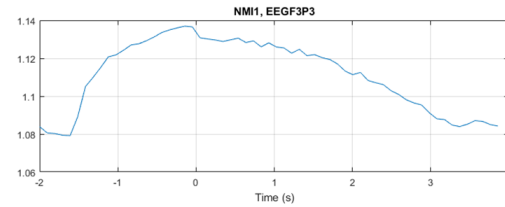
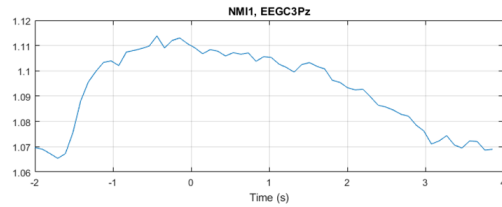
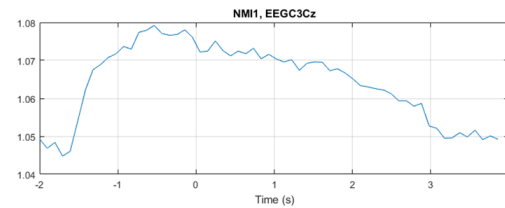
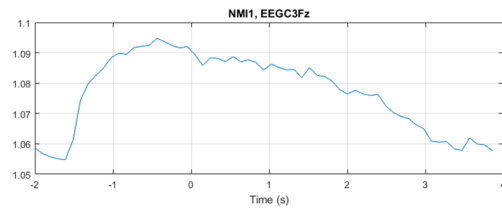
Normalized Mutual Information – 10



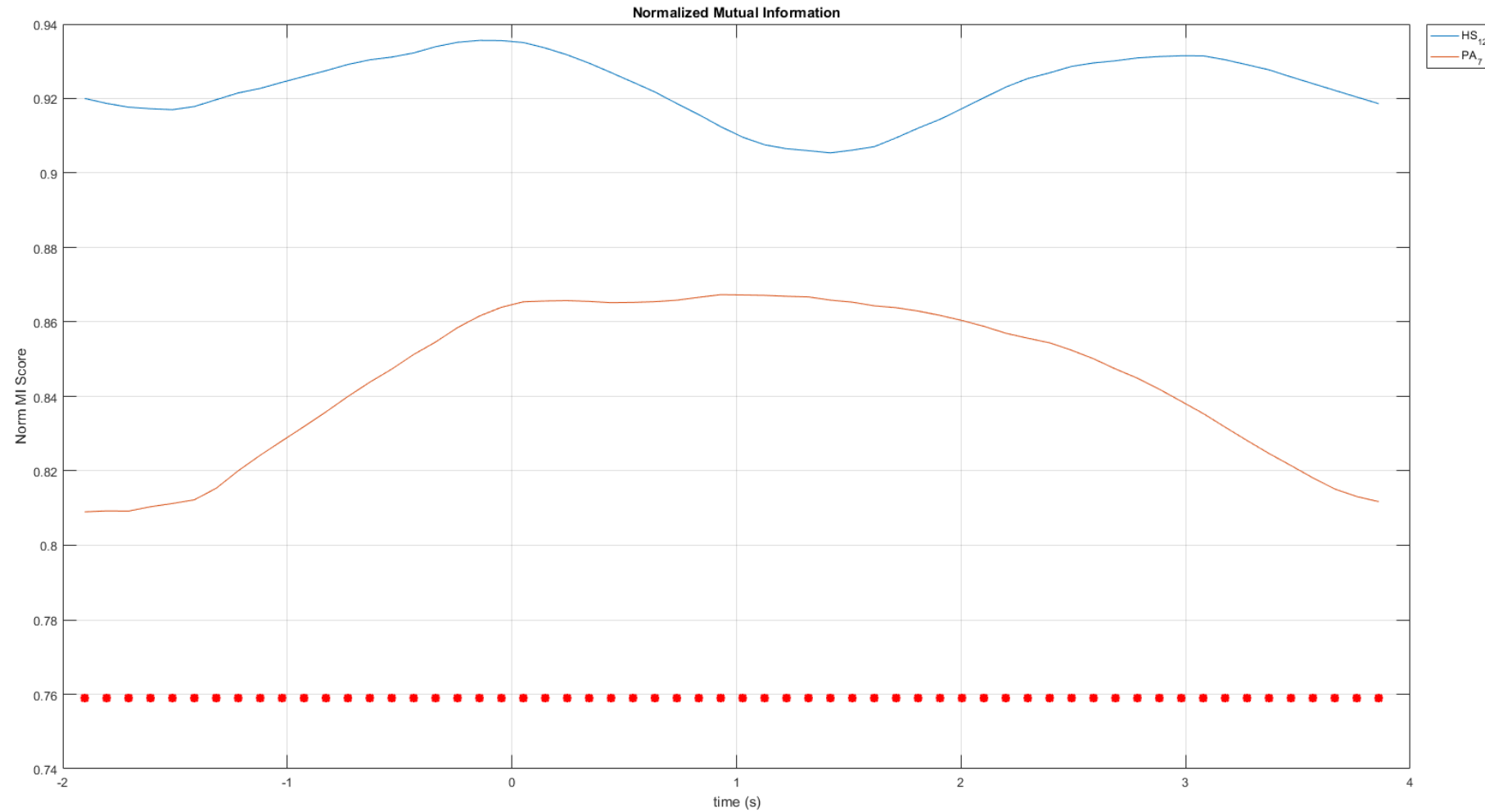
Normalized Mutual Information – 11



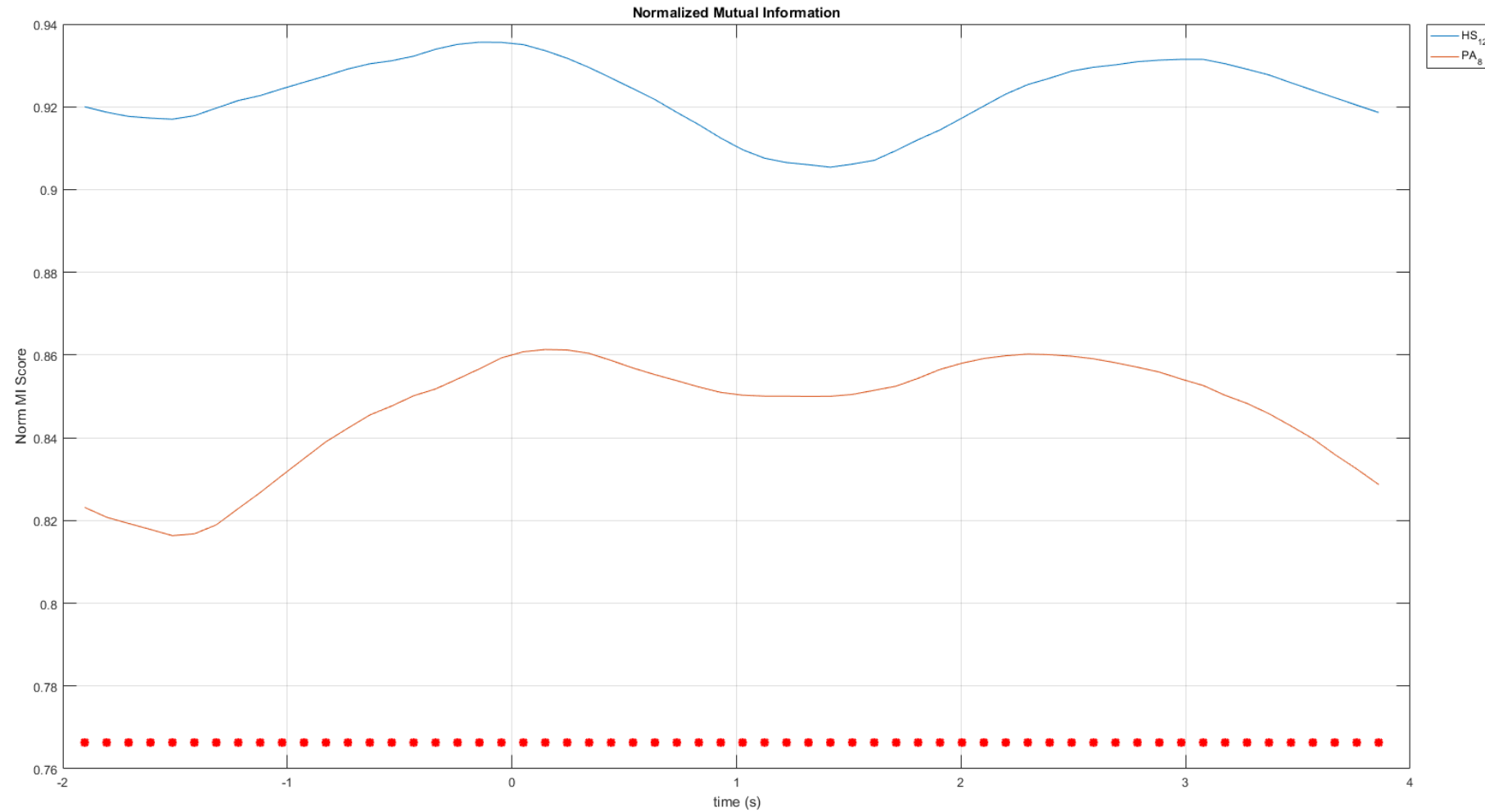
Normalized Mutual Information – 12 Diab



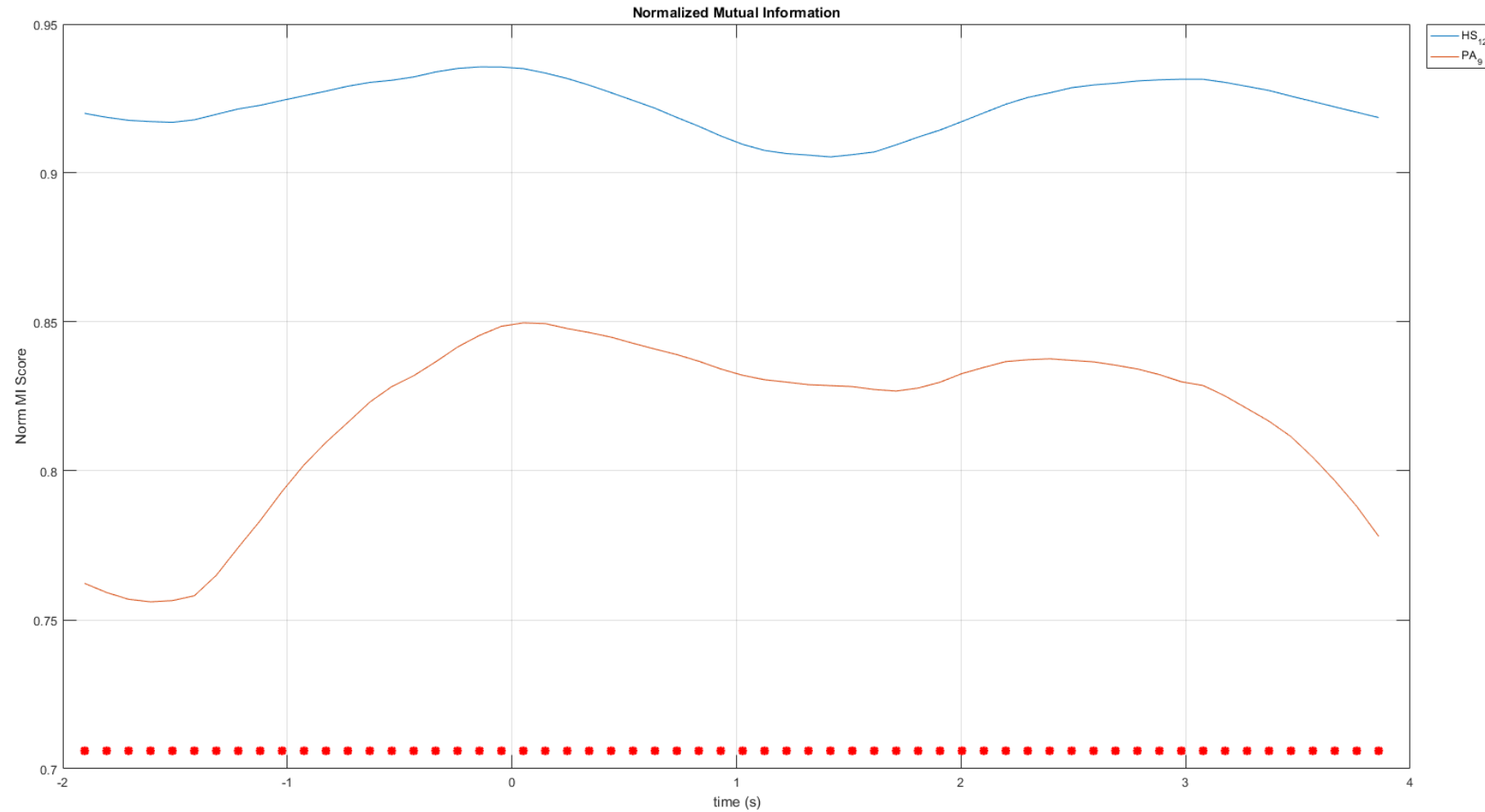
NMutual Information per-delay comparison



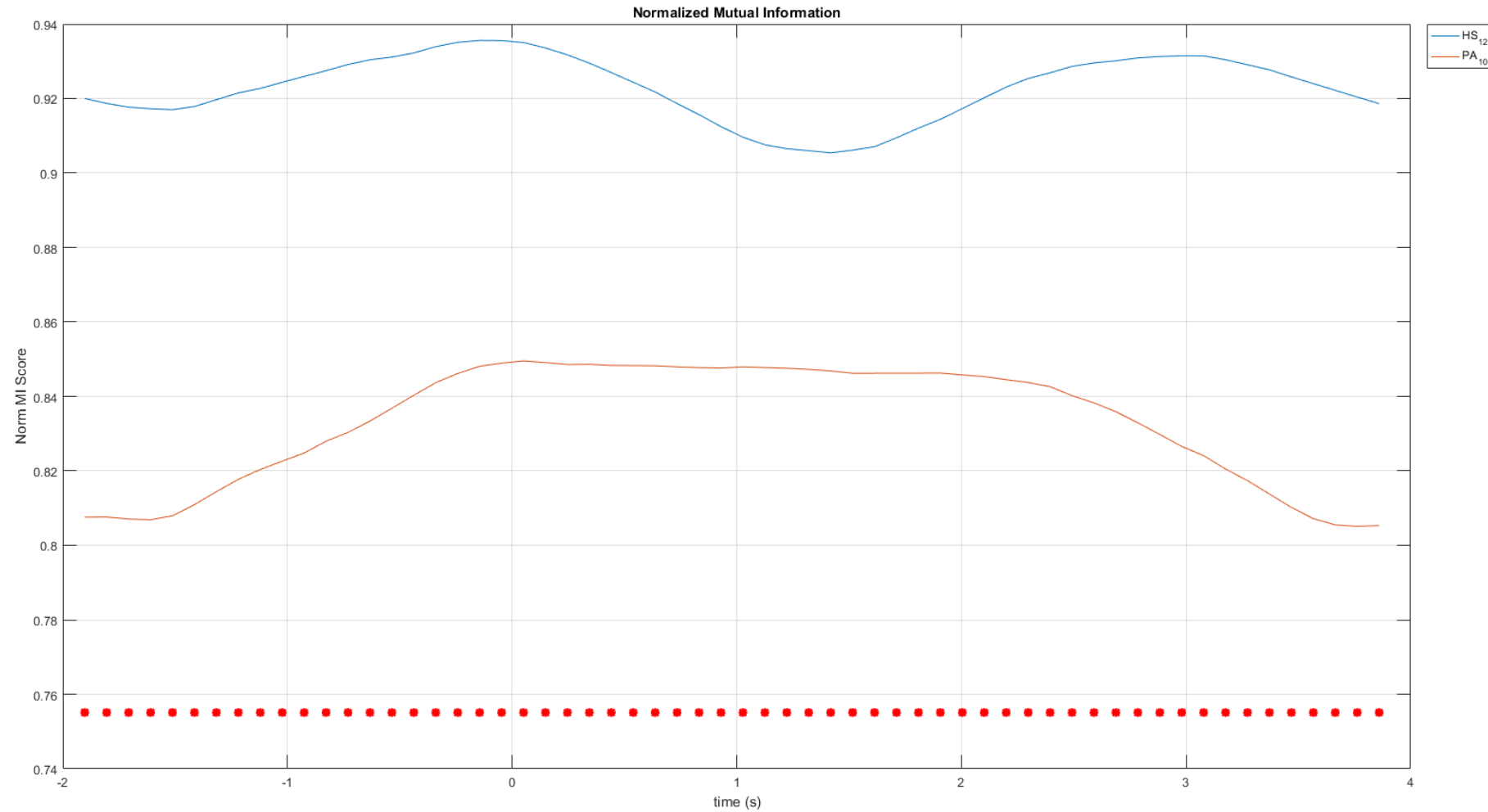
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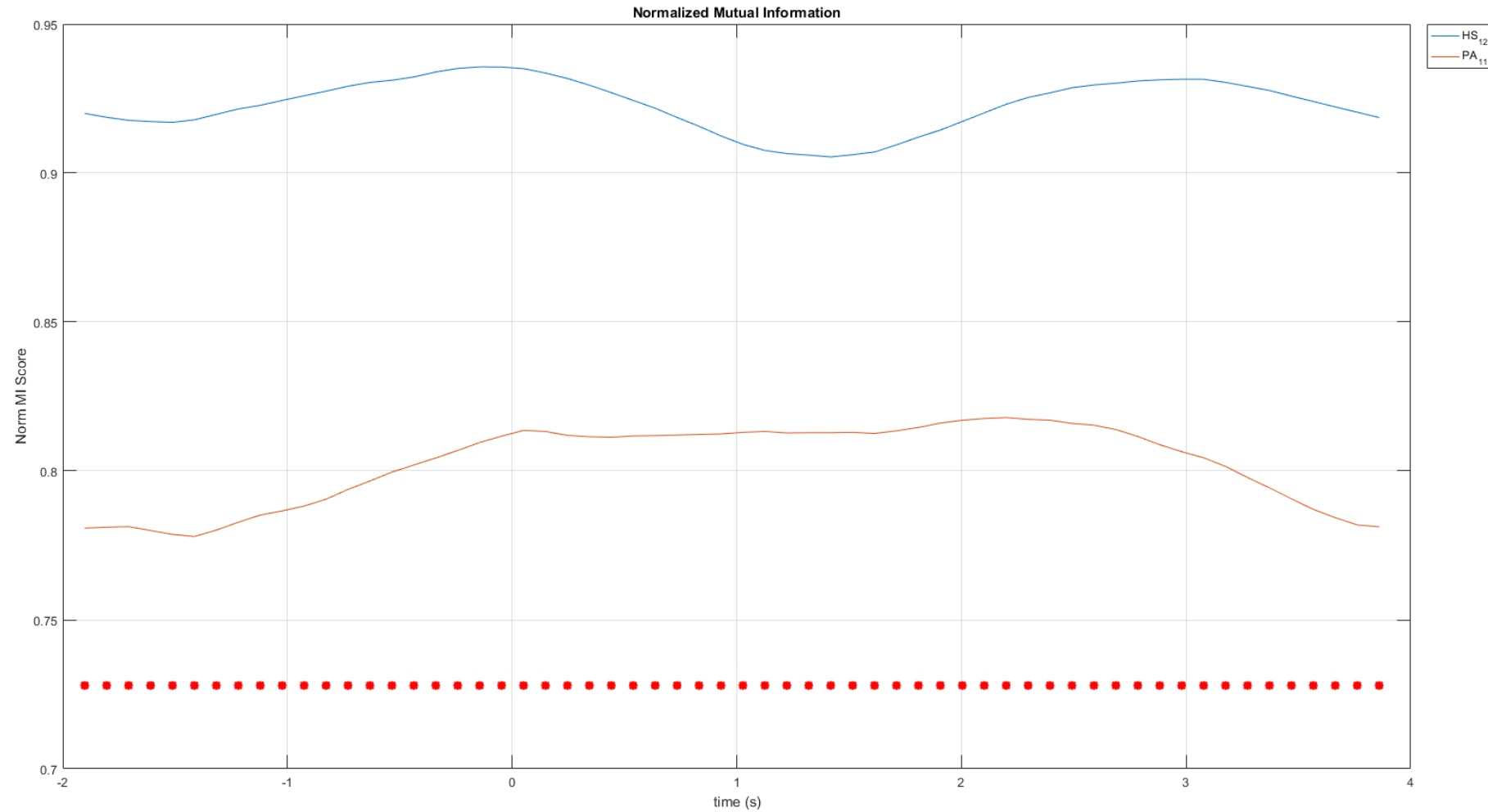
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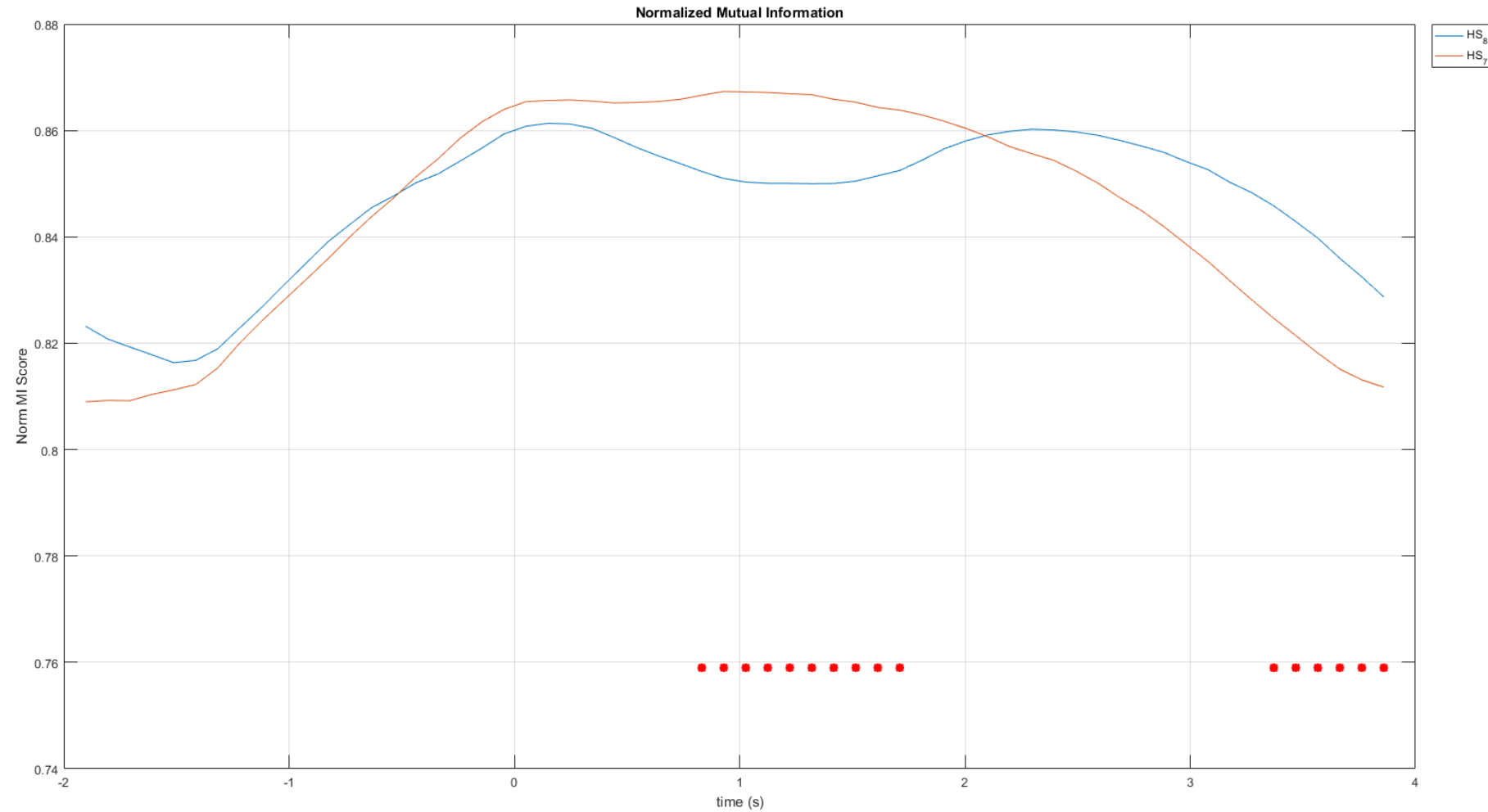
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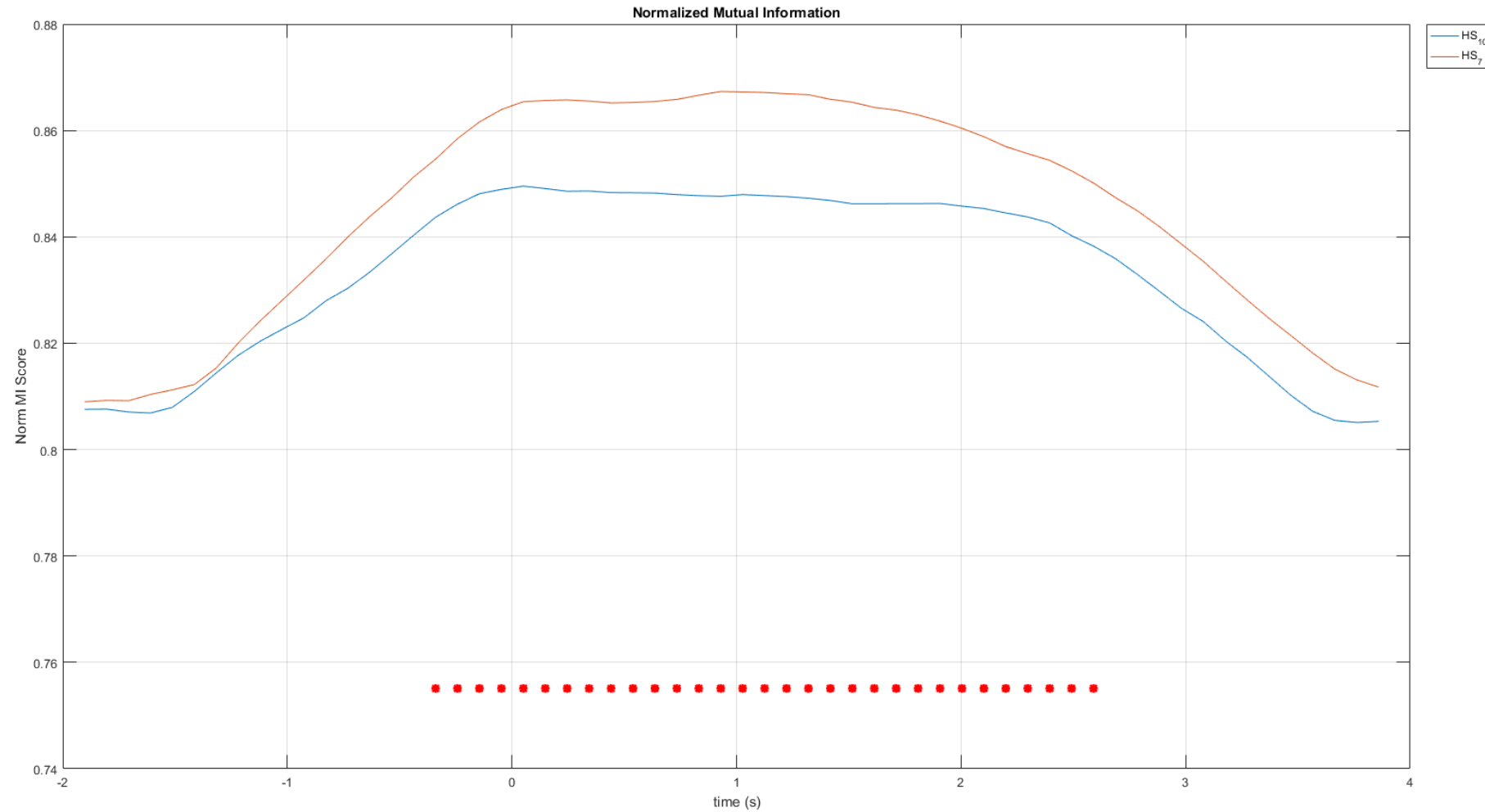
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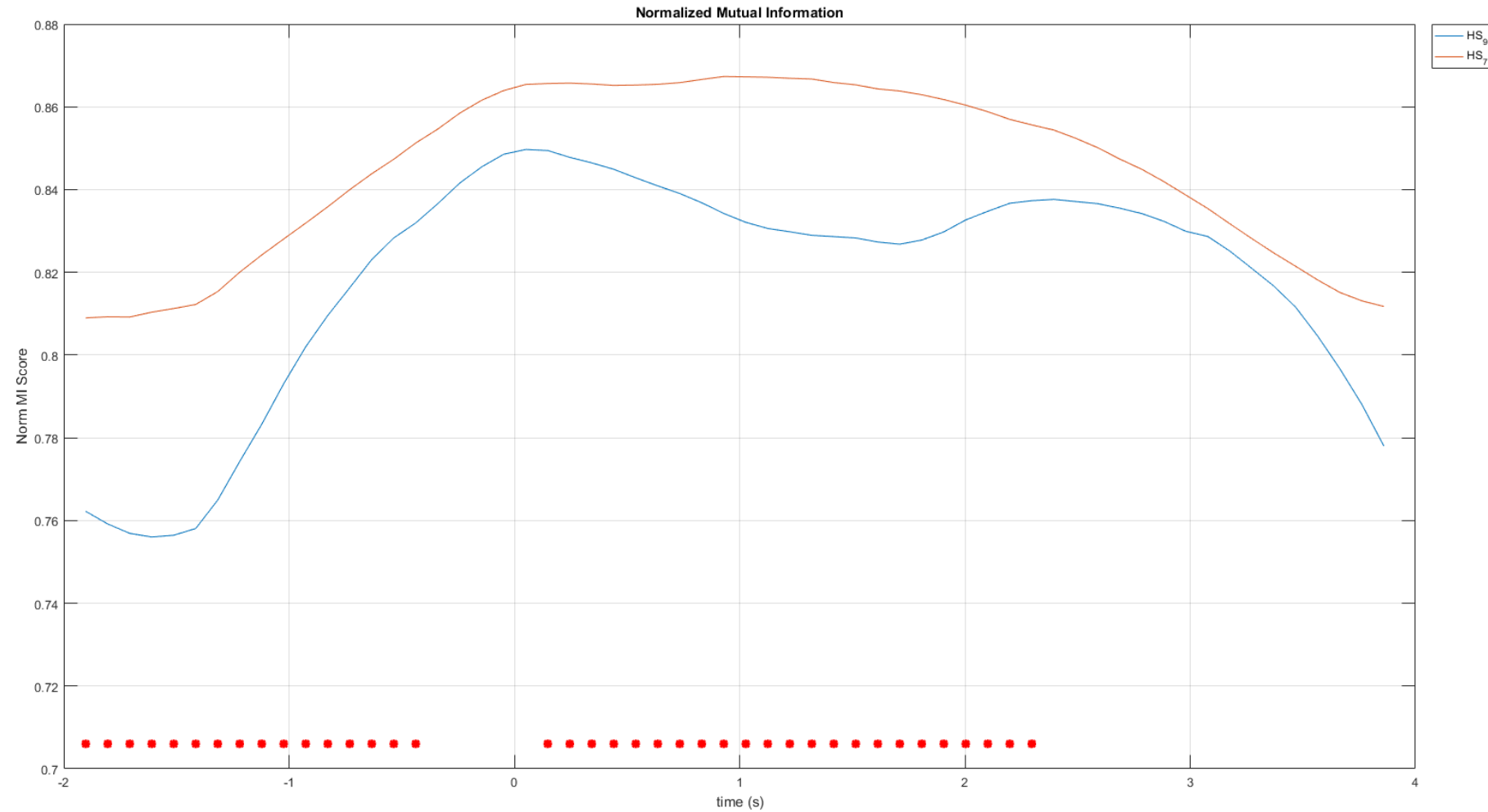
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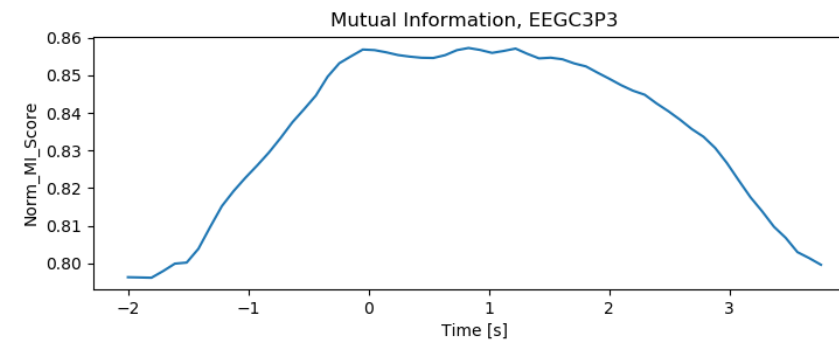
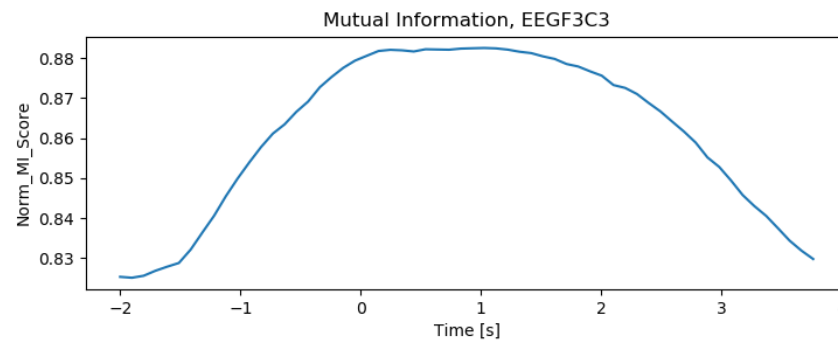
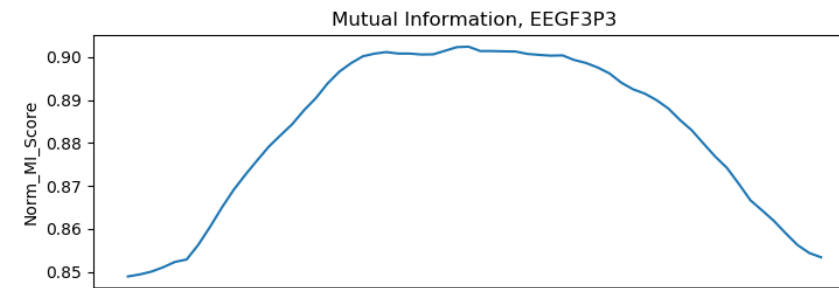
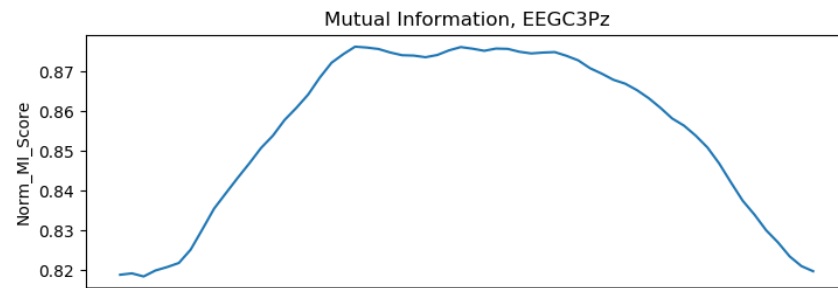
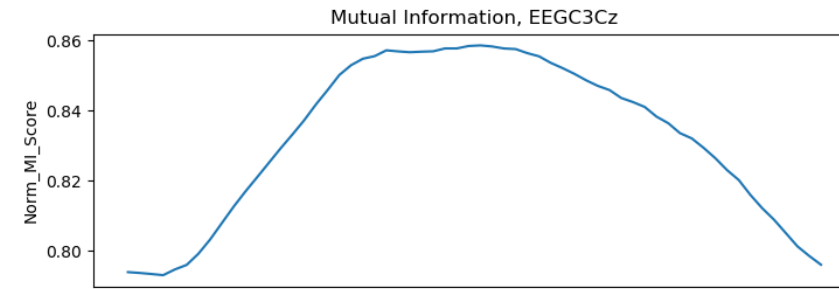
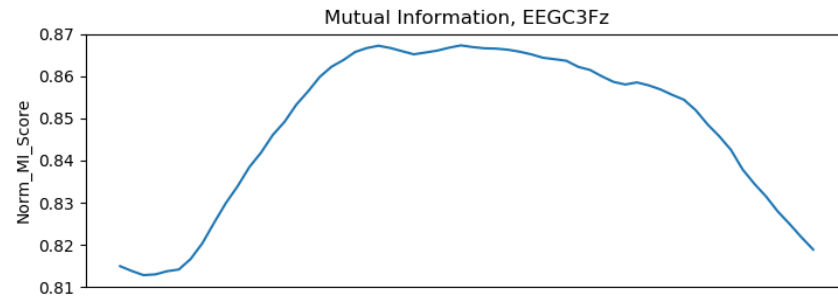
NMutual Information per-delay comparison



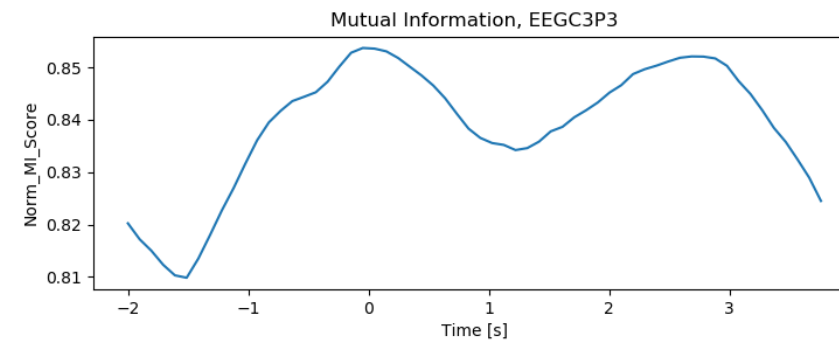
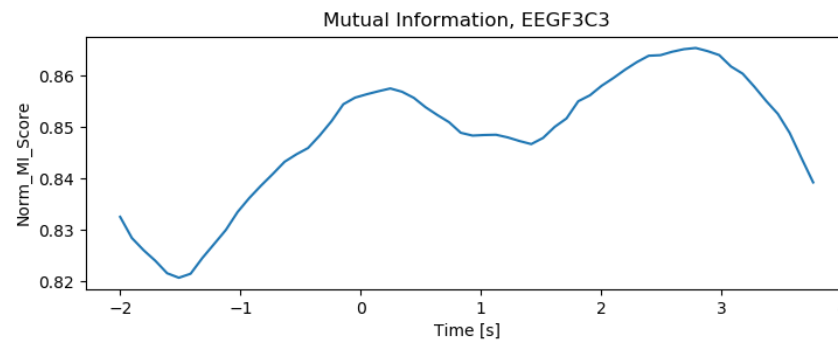
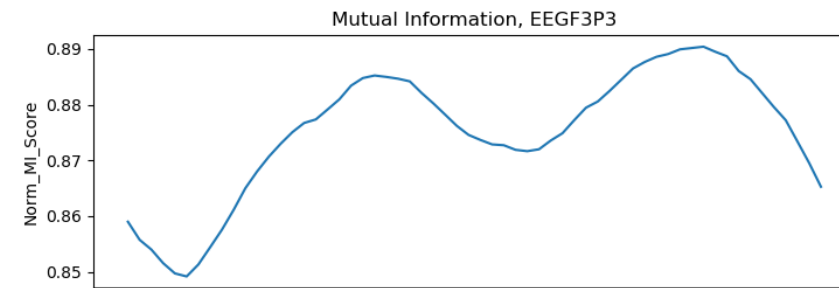
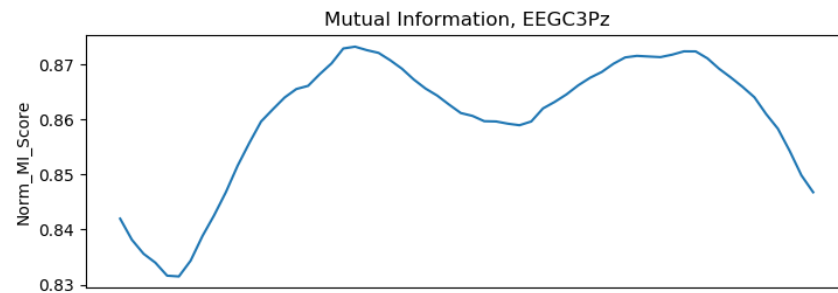
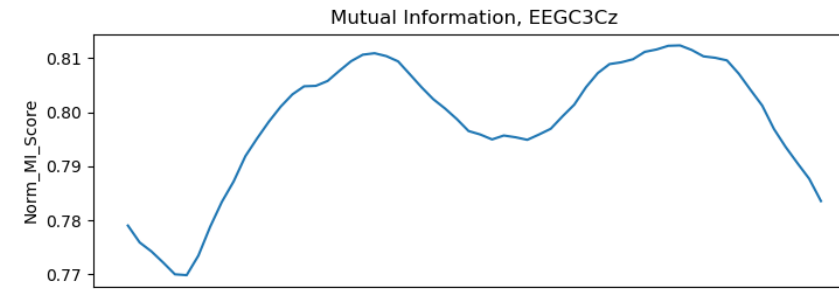
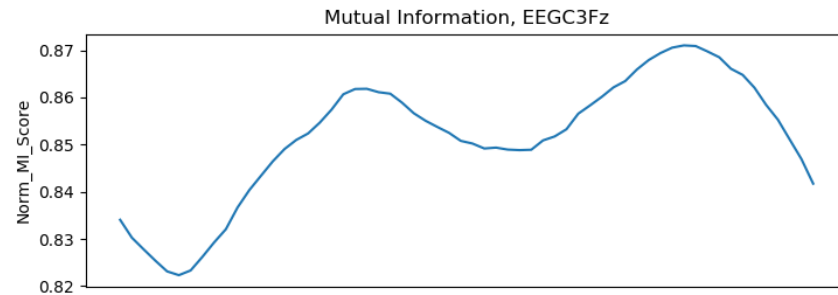
NMutual Information per-delay comparison



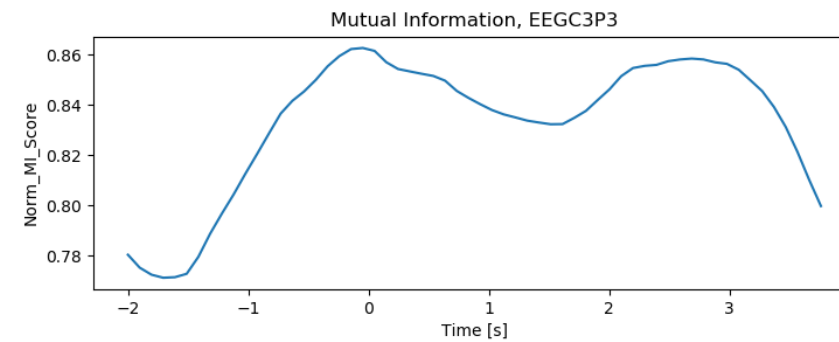
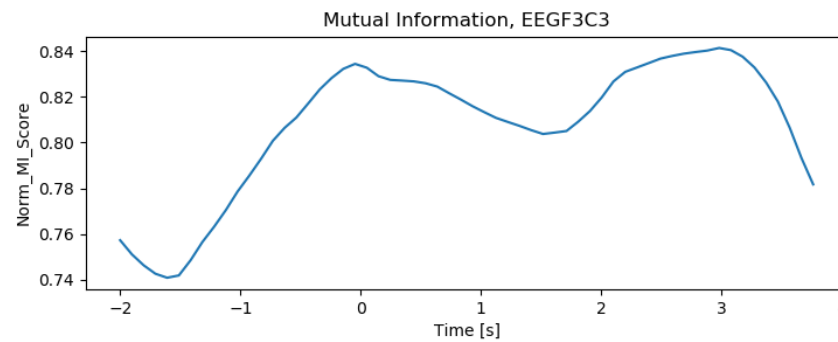
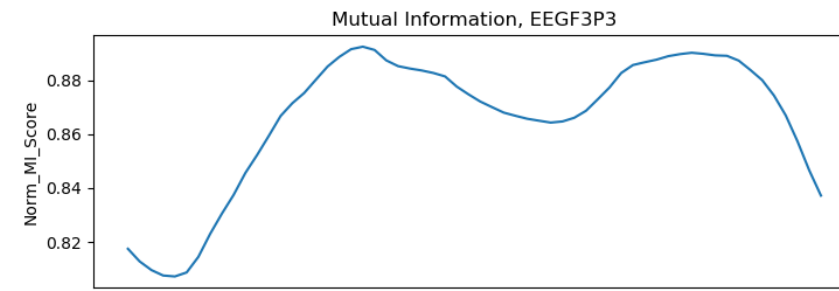
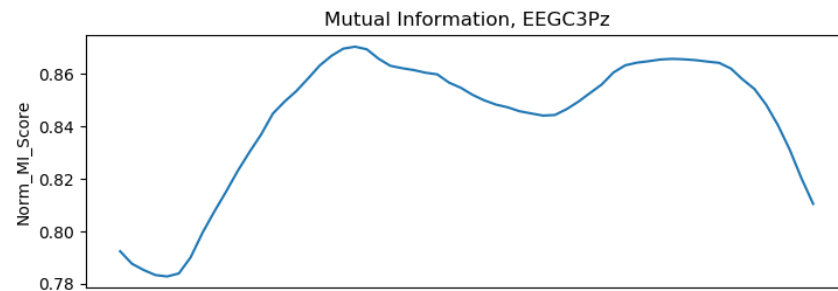
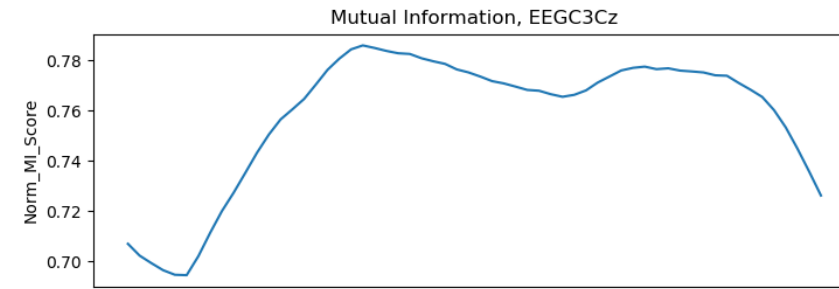
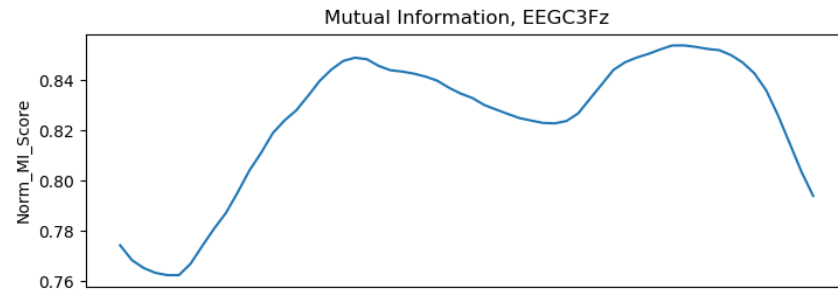
NMI moving both windows – 7



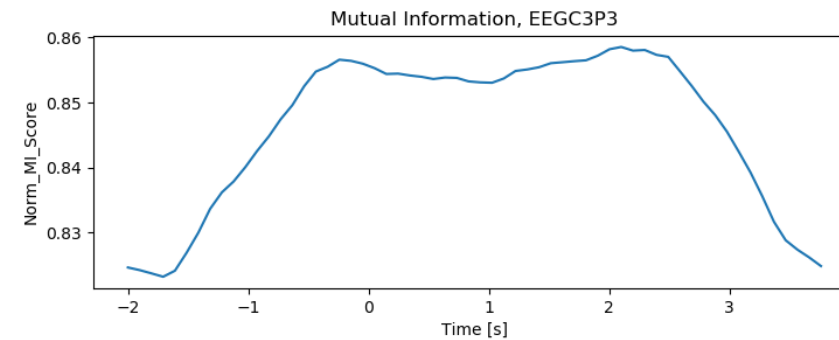
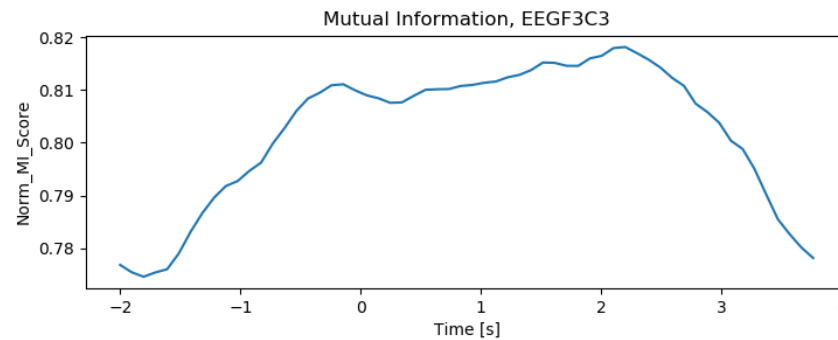
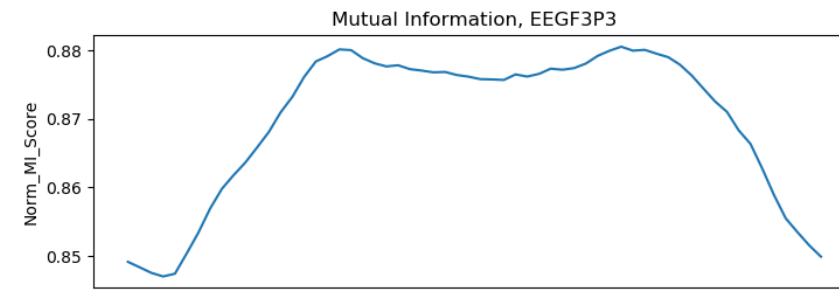
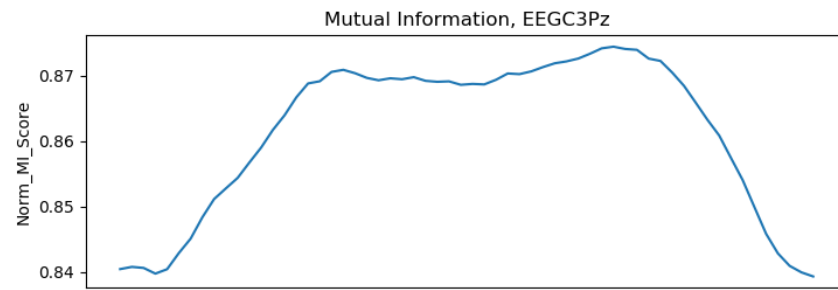
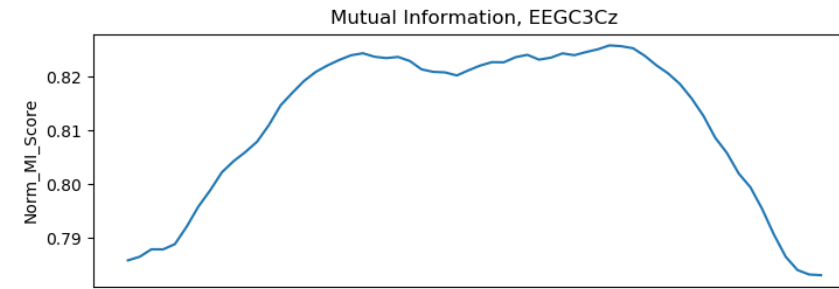
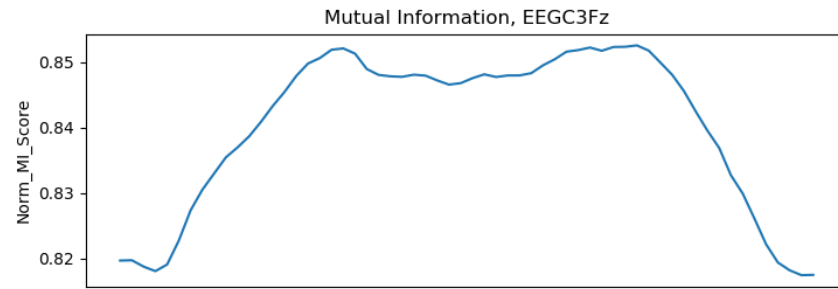
NMI moving both windows – 8



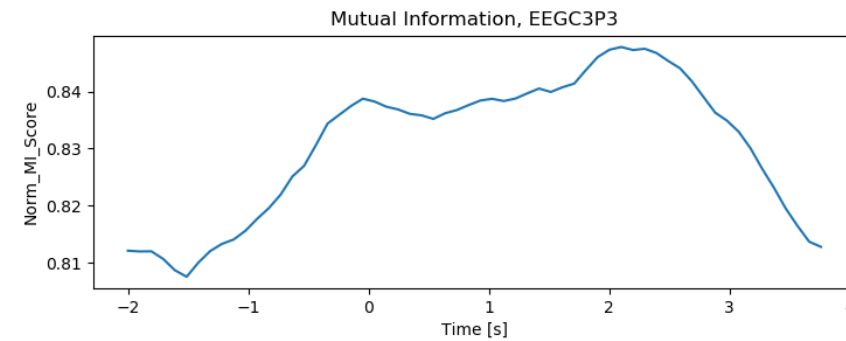
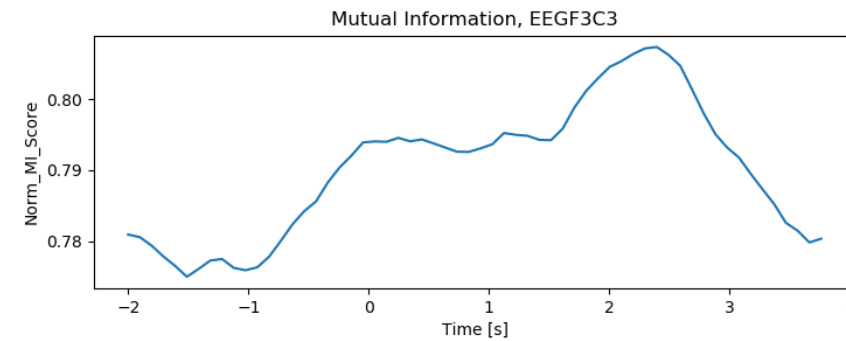
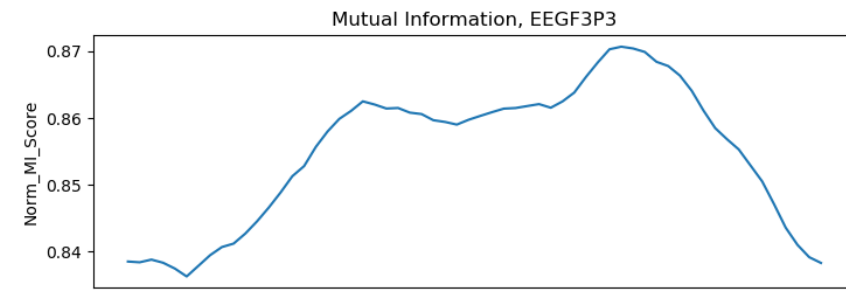
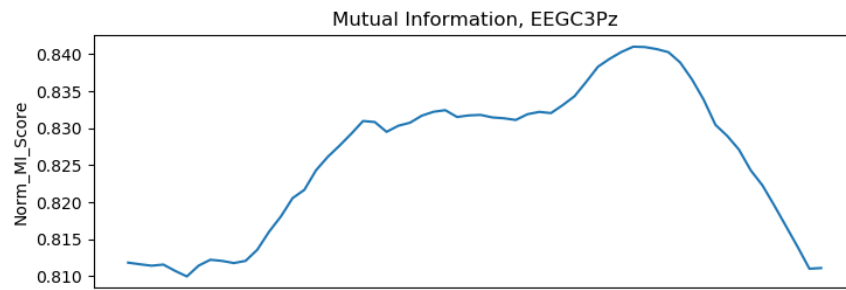
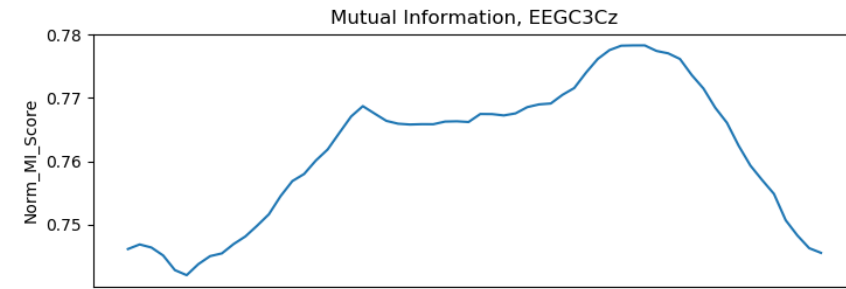
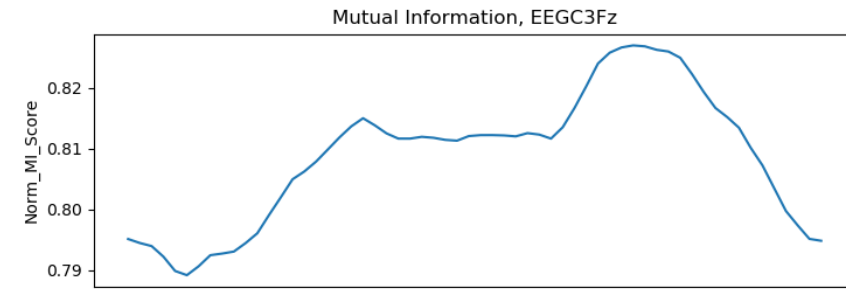
NMI moving both windows – 9



NMI moving both windows – 10



NMI moving both windows – 11



NMI moving both windows – 12

