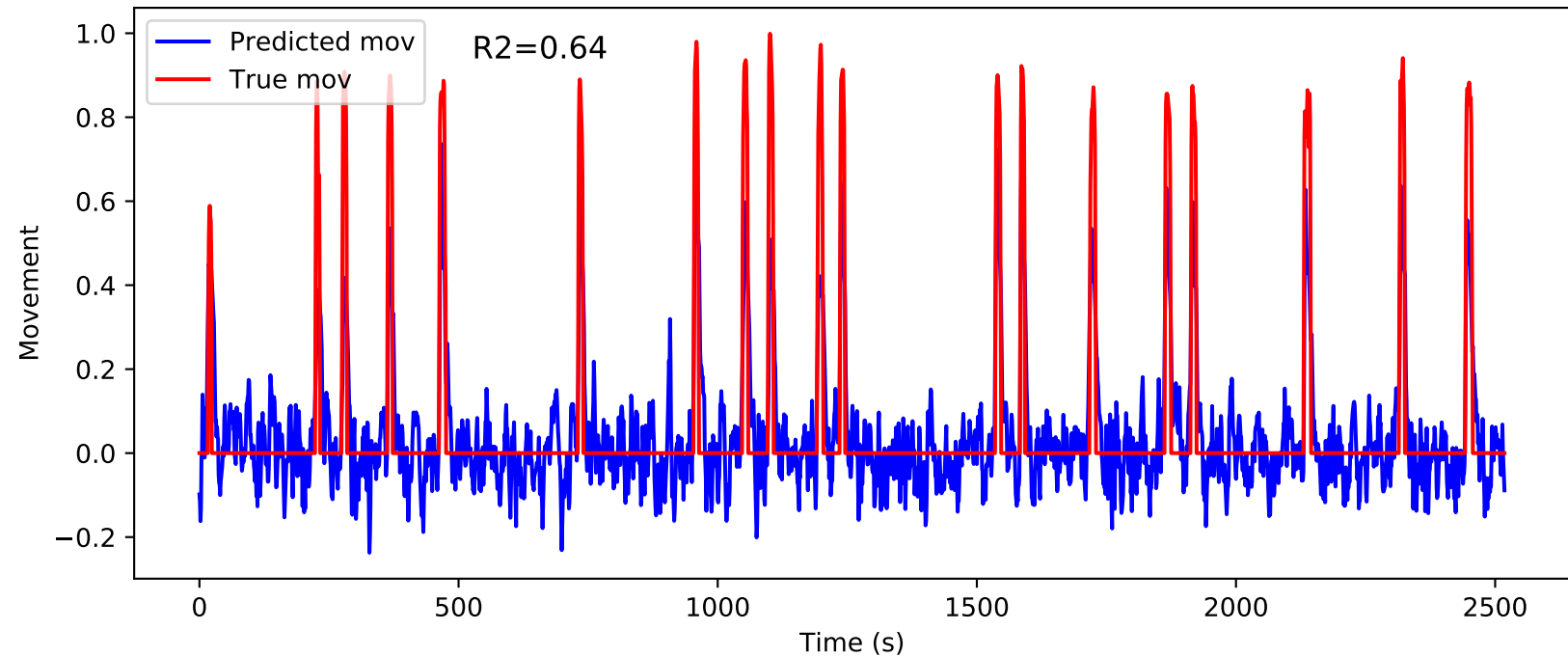


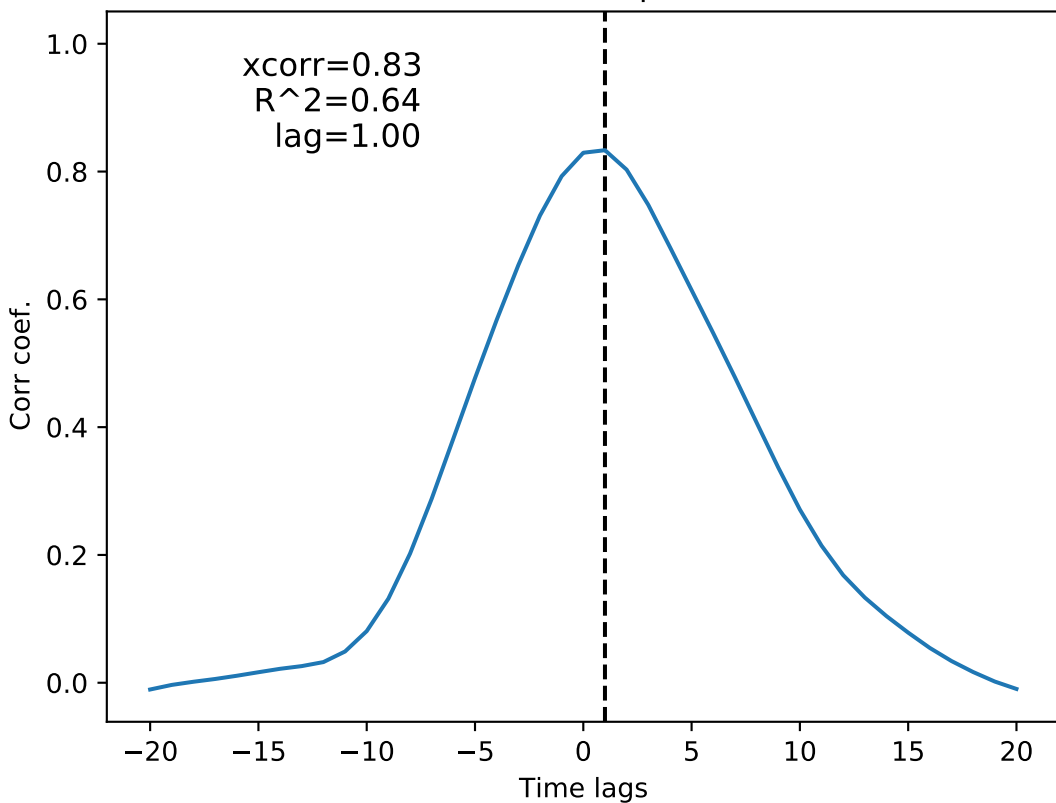
ECOG_CON S_000

SPoC_{mov} Predictions



ECOG-CON-S000

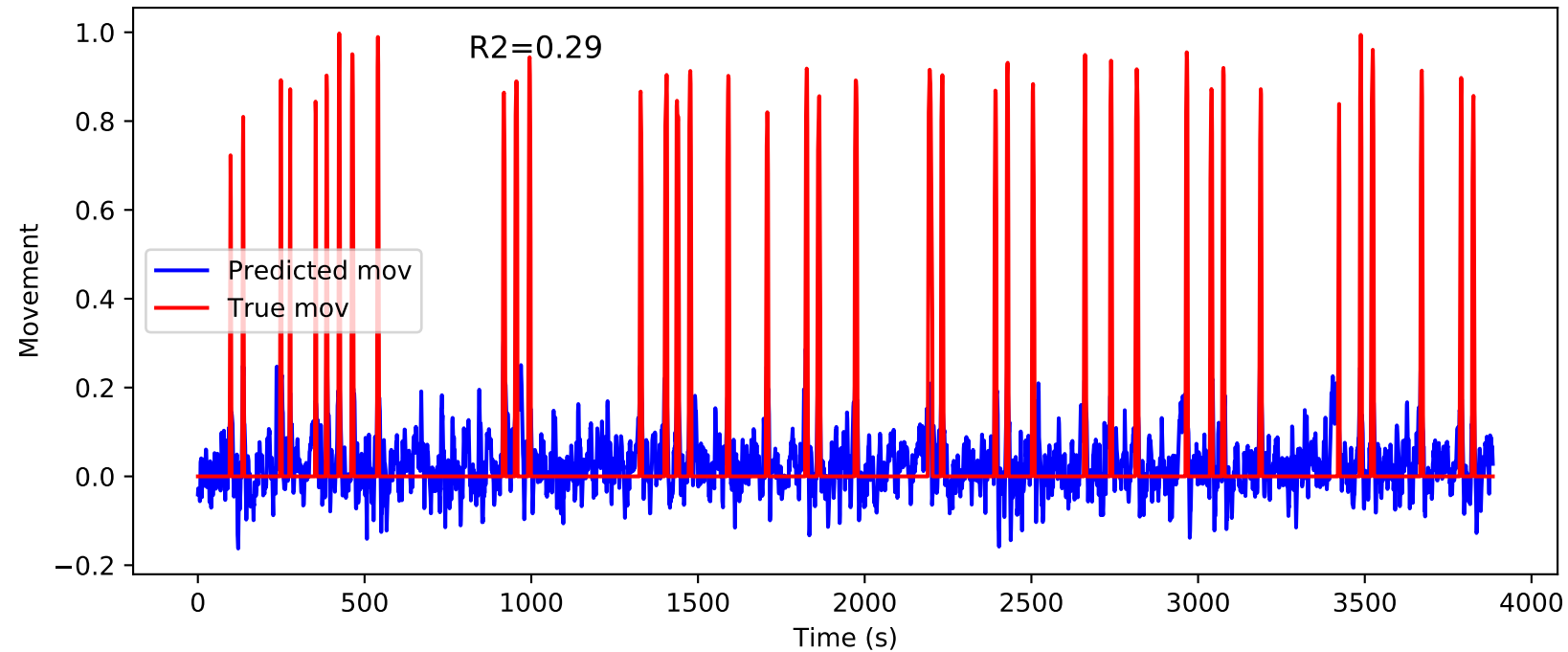
Xcorr with SPOC prediction



ECOG_CON S_001

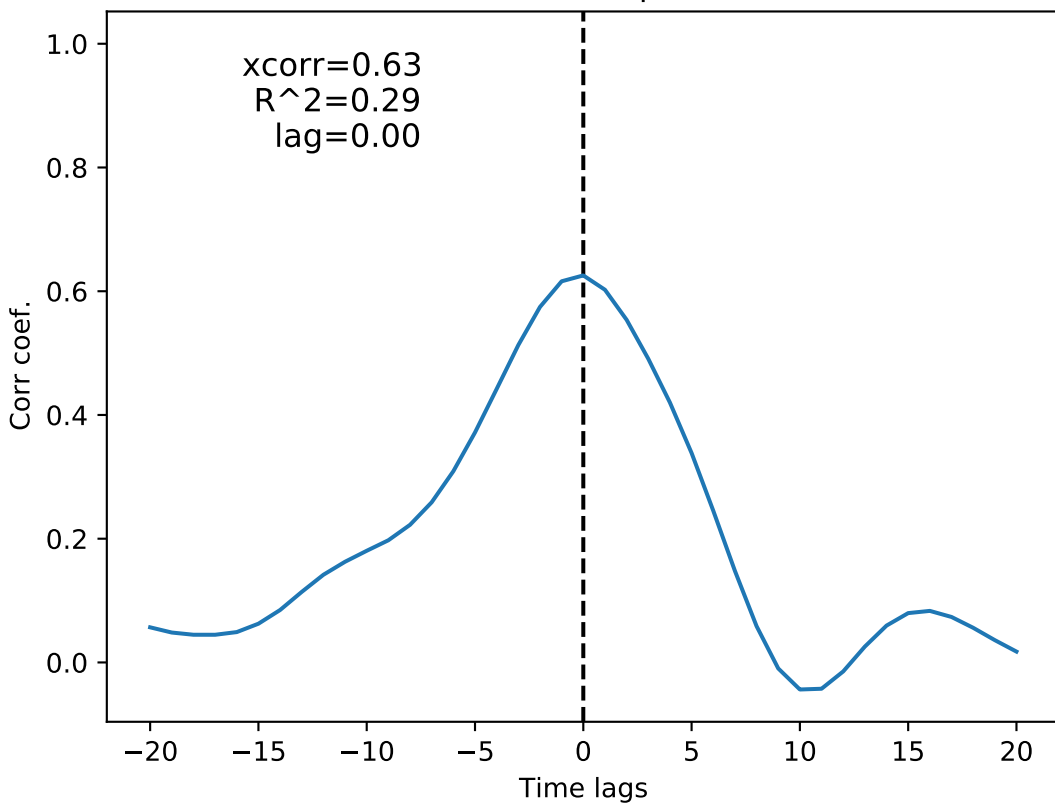
SPoC_{mov} Predictions

$R^2=0.29$



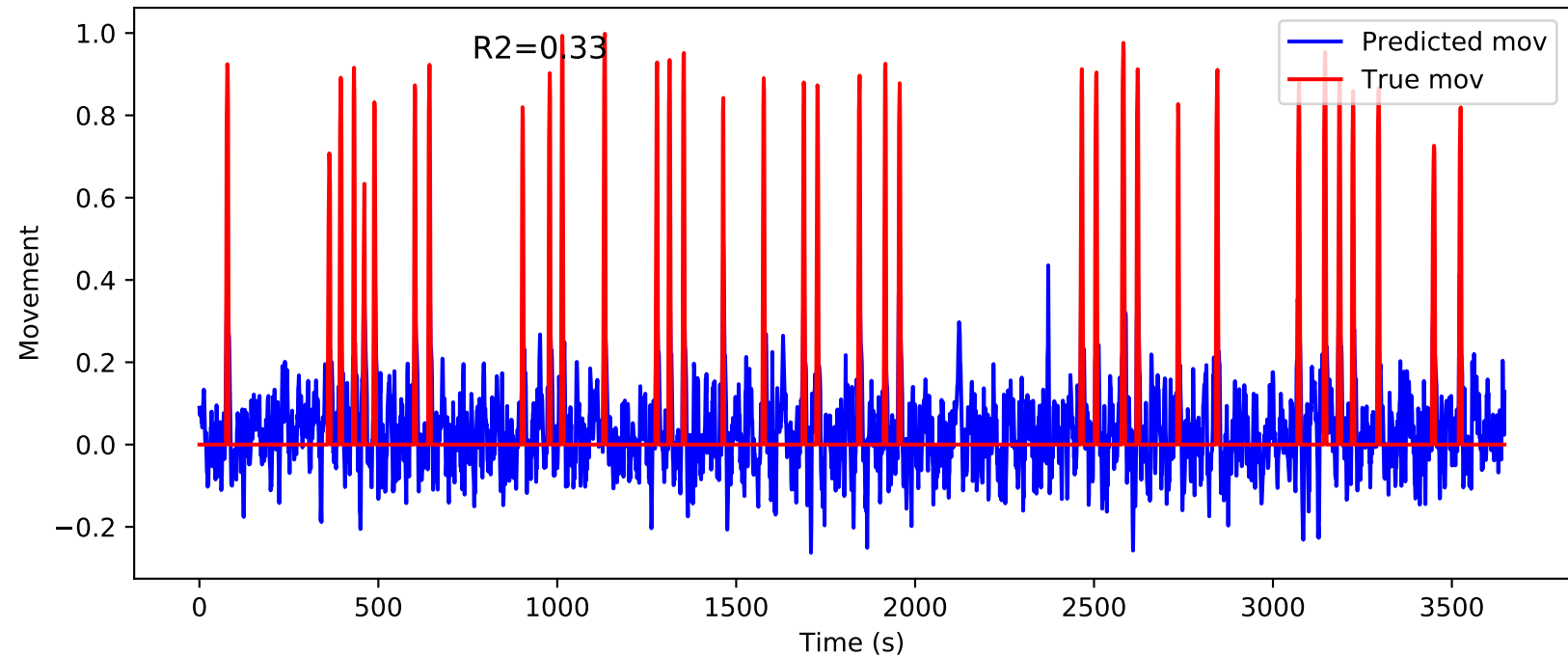
ECOG-CON-S001

Xcorr with SPOC prediction



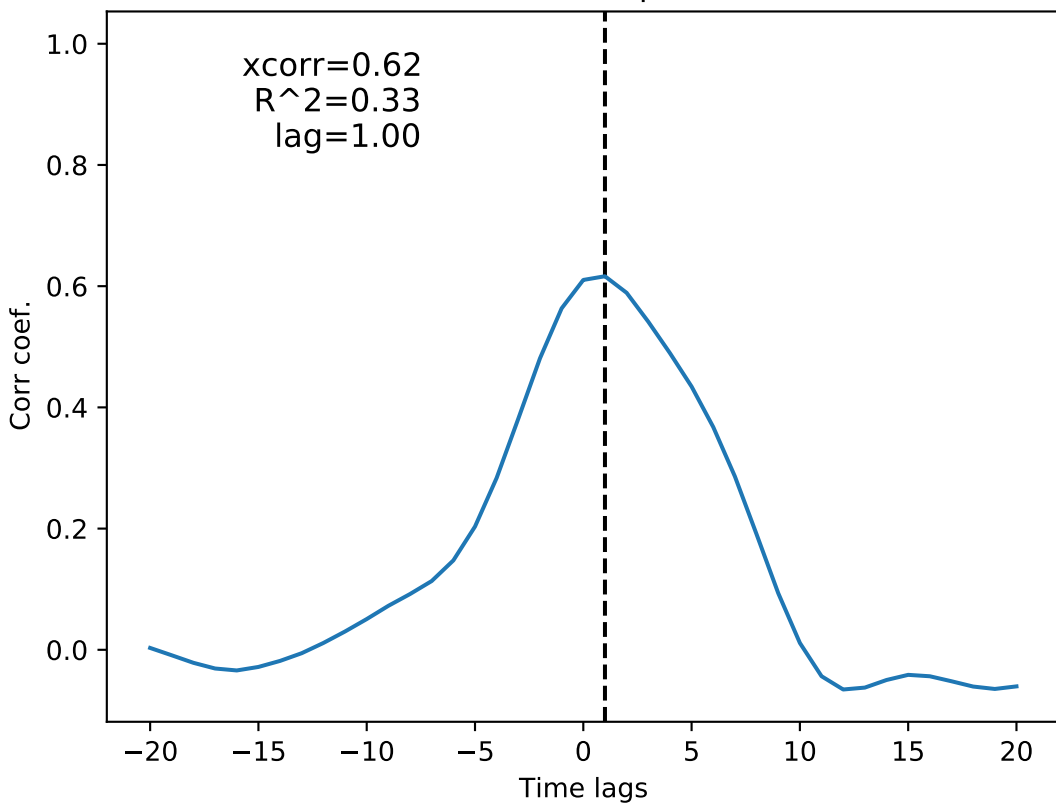
ECOG_CON S_001

SPoC_{mov} Predictions



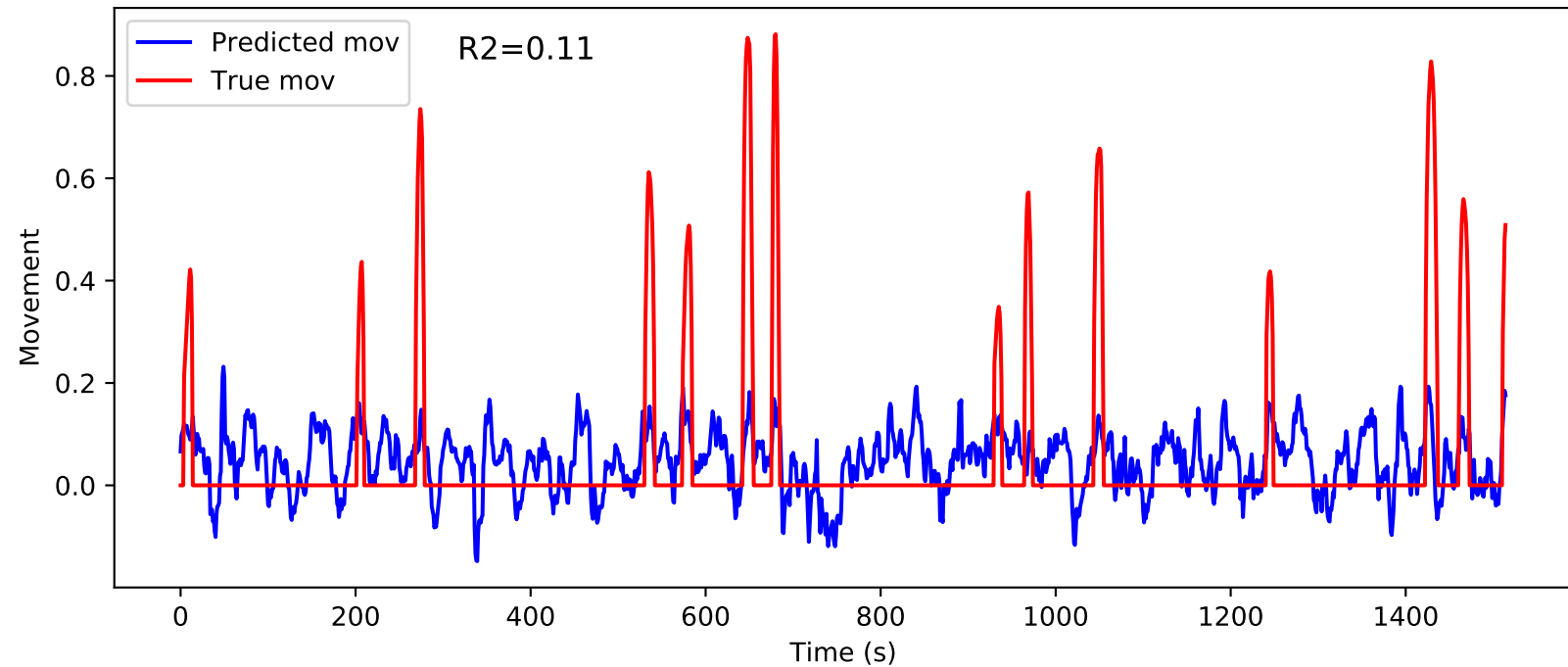
ECOG-CON-S001

Xcorr with SPOC prediction



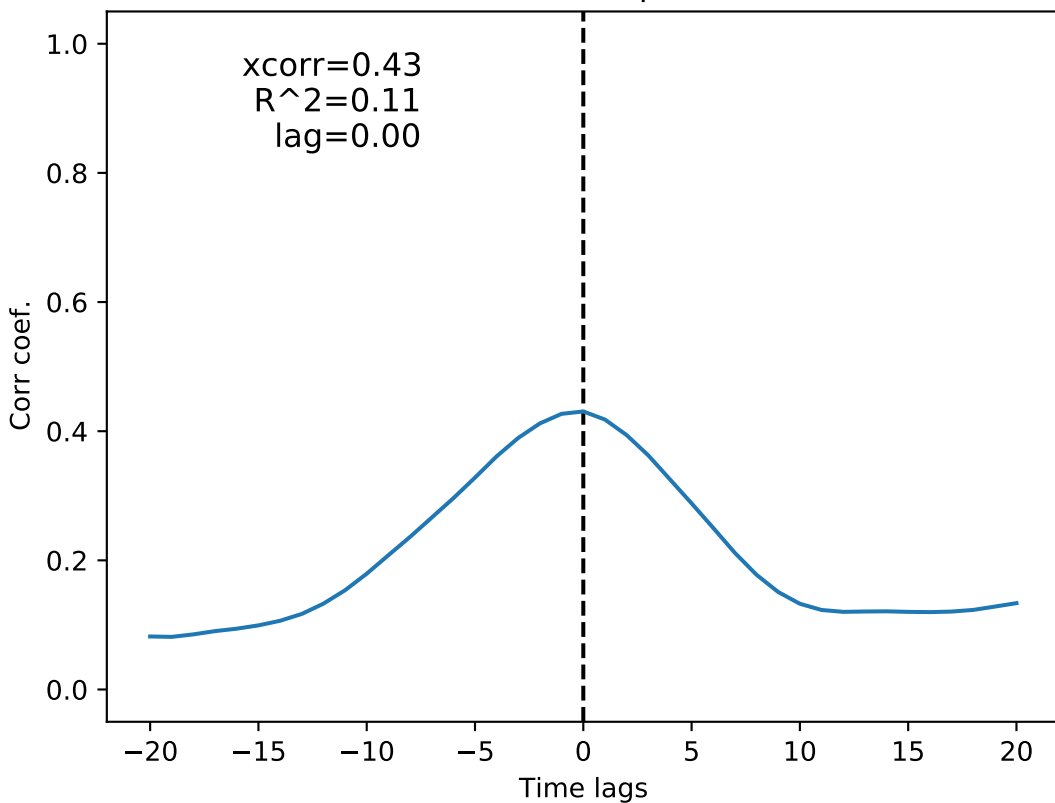
ECOG_CON S_004

SPoC_{mov} Predictions



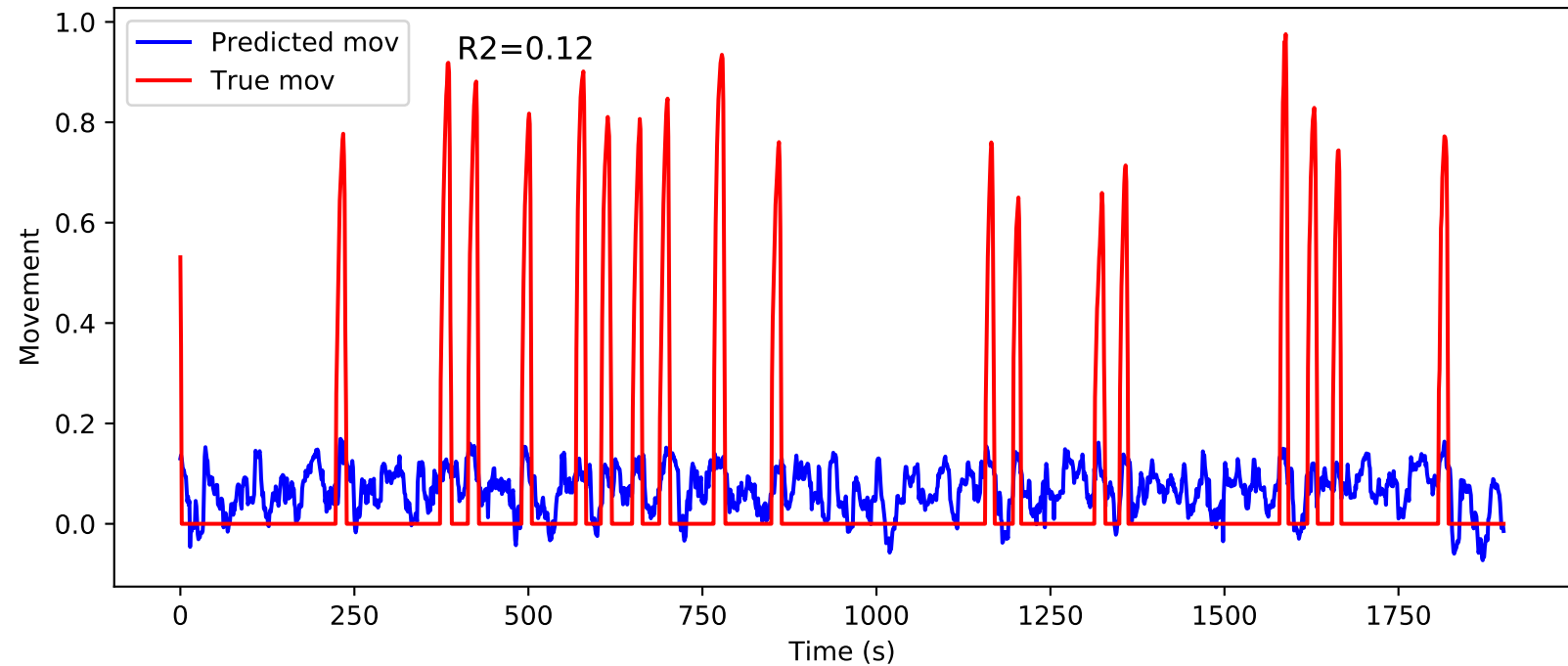
ECOG-CON-S004

Xcorr with SPOC prediction



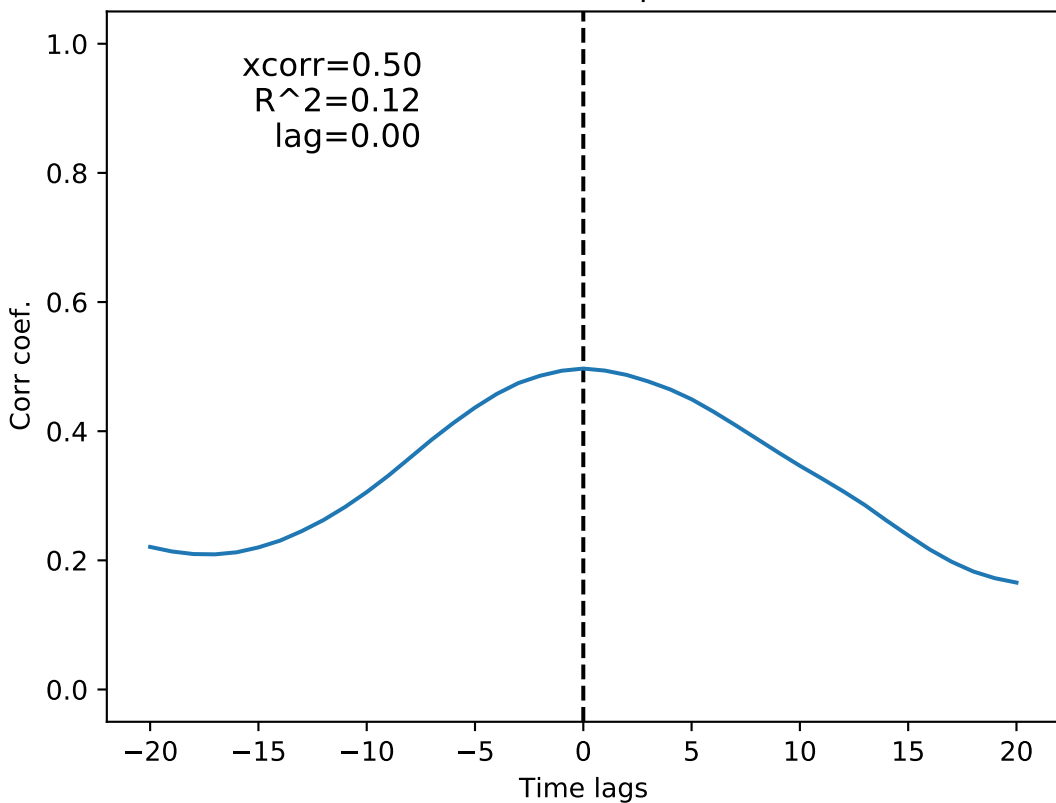
ECOG_CON S_004

SPoC mov Predictions



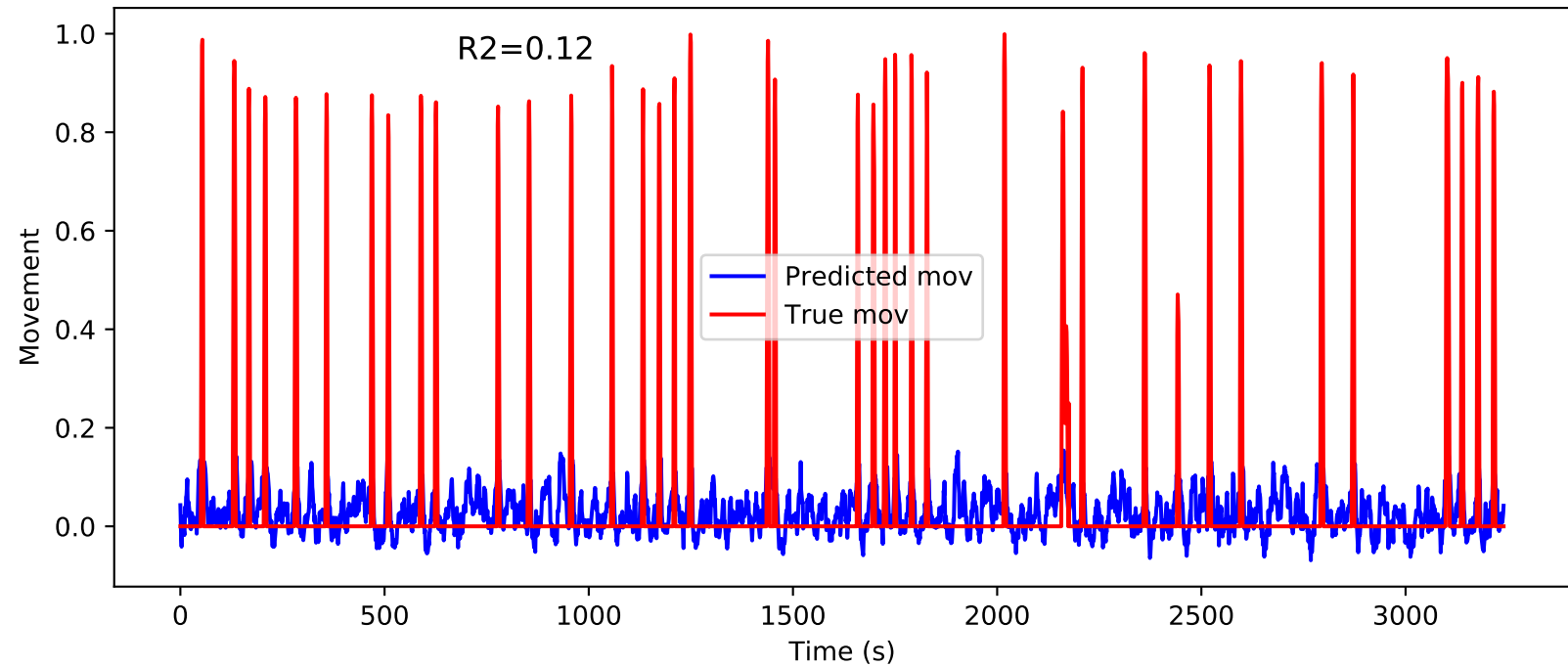
ECOG-CON-S004

Xcorr with SPOC prediction



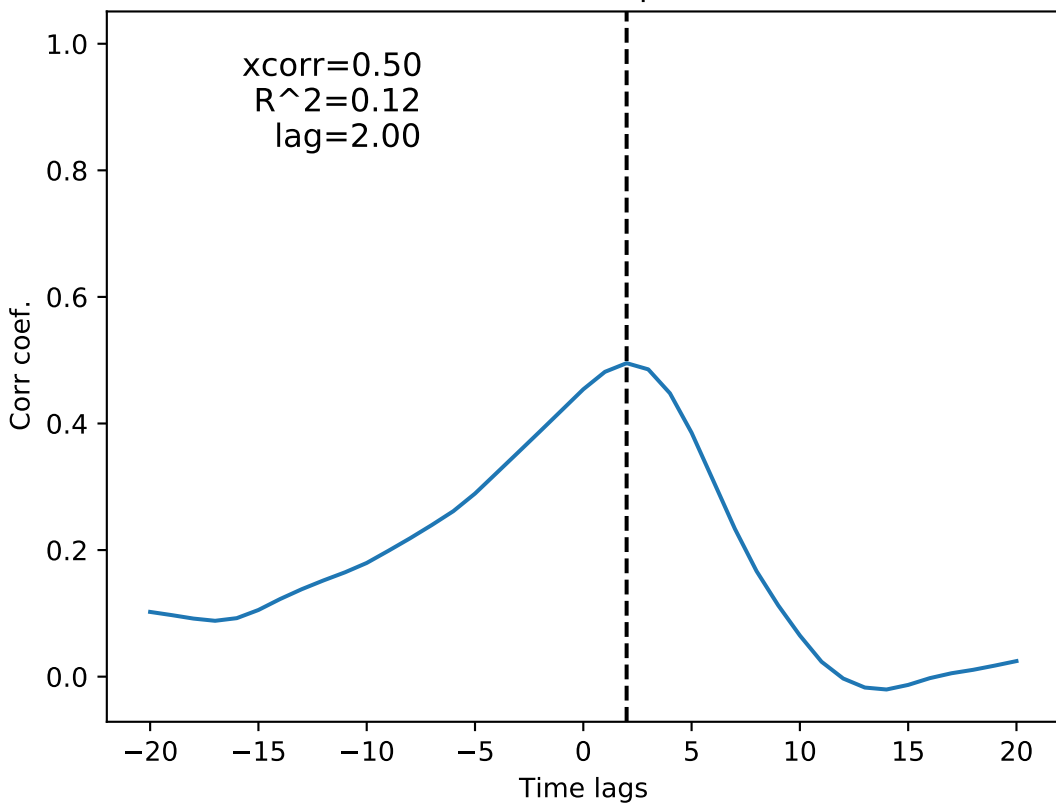
ECOG_CON S_005

SPoC mov Predictions



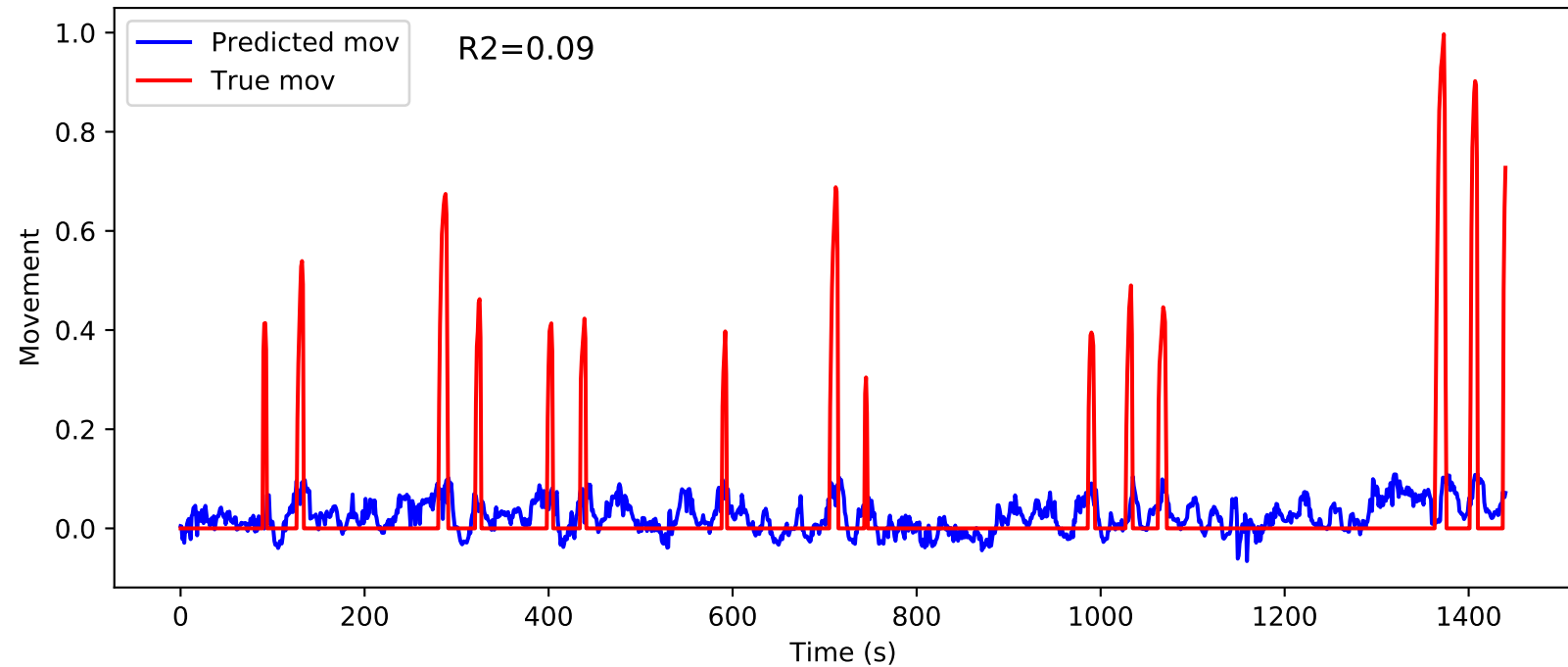
ECOG-CON-S005

Xcorr with SPOC prediction



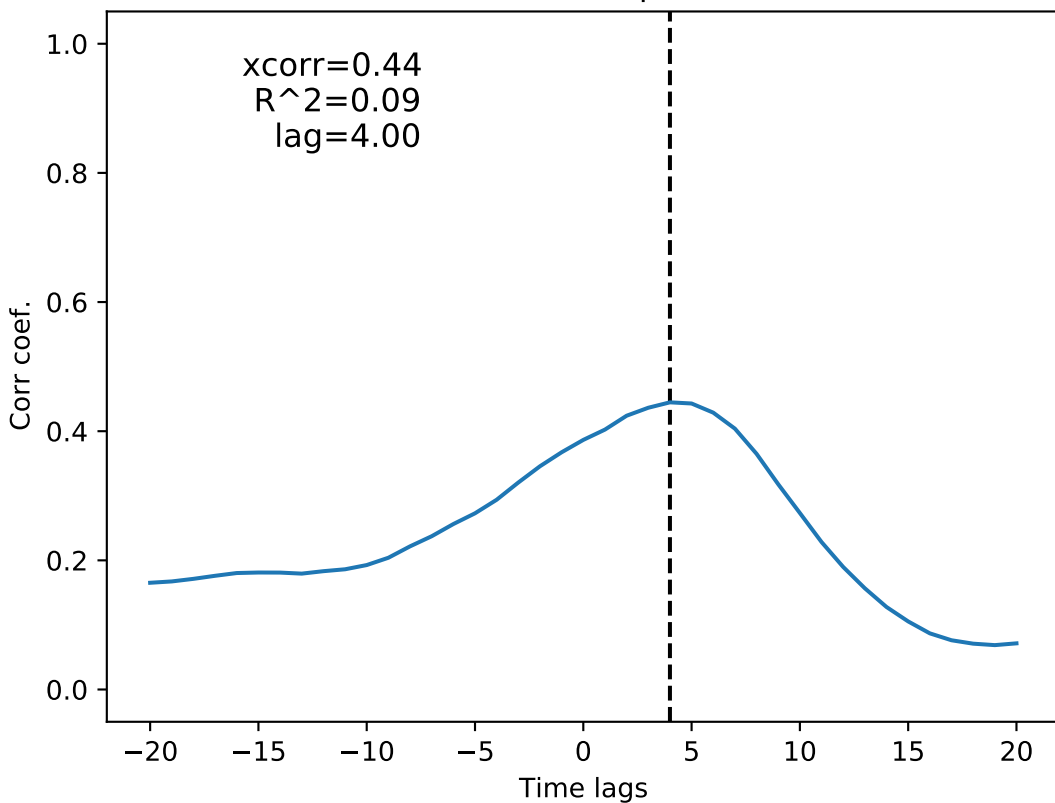
ECOG_CON S_005

SPoC_{mov} Predictions



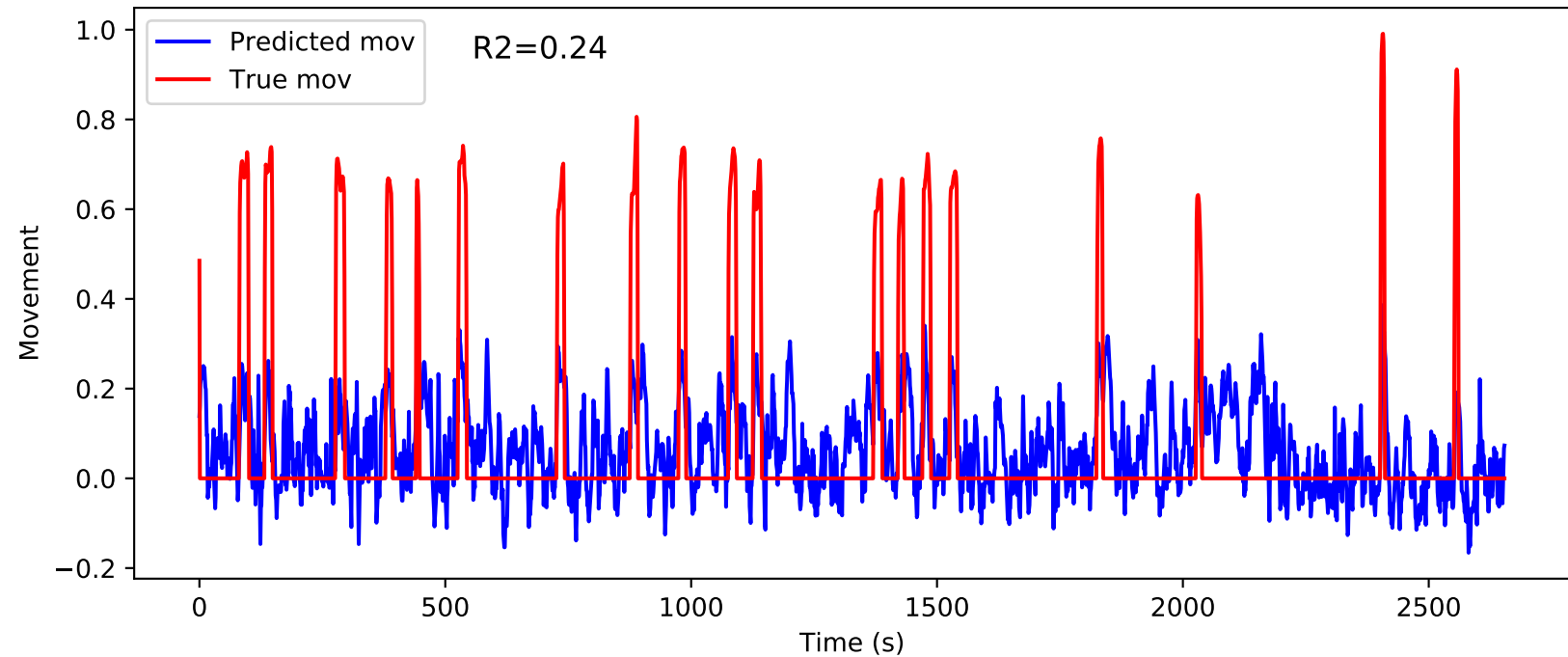
ECOG-CON-S005

Xcorr with SPOC prediction



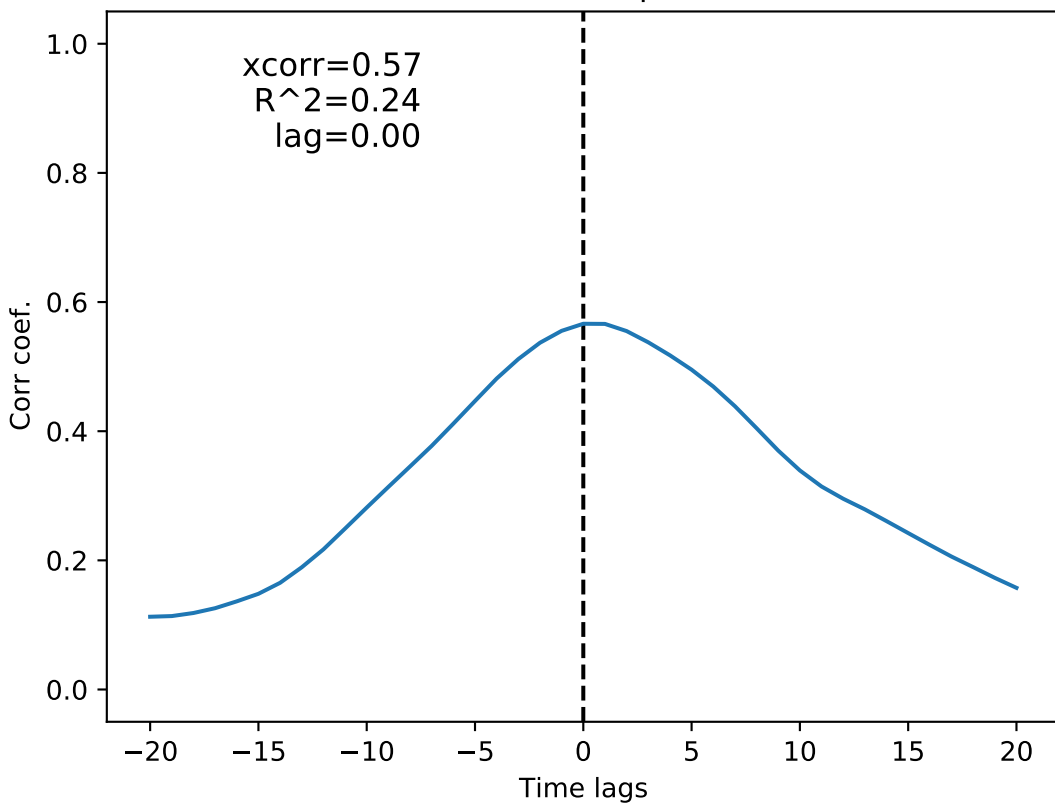
ECOG_CON S_006

SPoC_{mov} Predictions



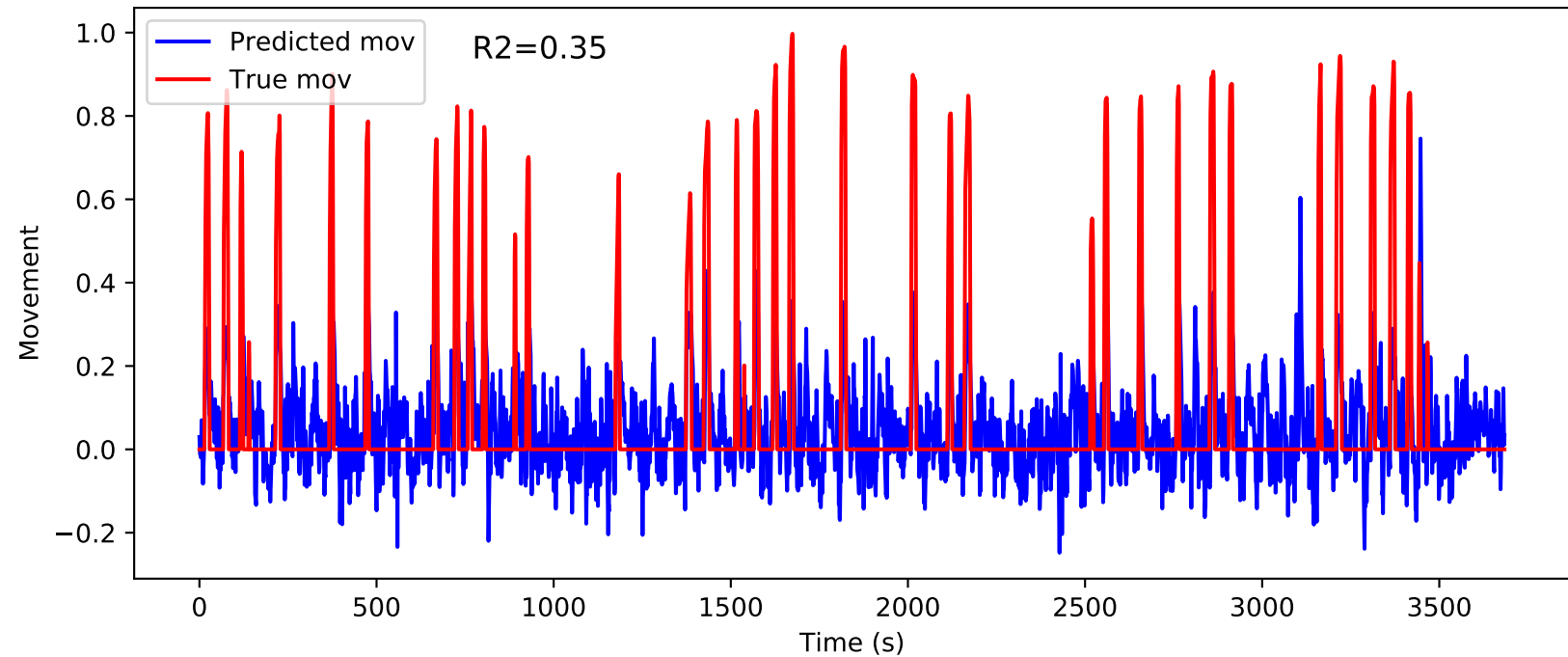
ECOG-CON-S006

Xcorr with SPOC prediction



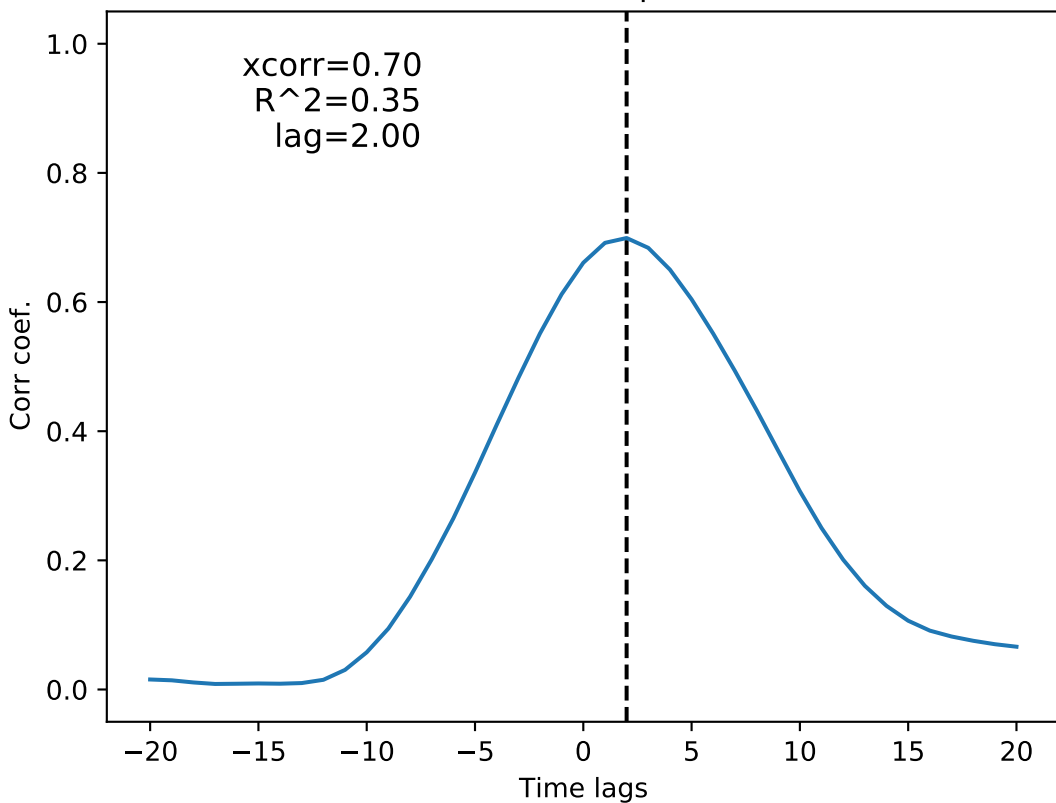
ECOG_CON S_006

SPoC_{mov} Predictions



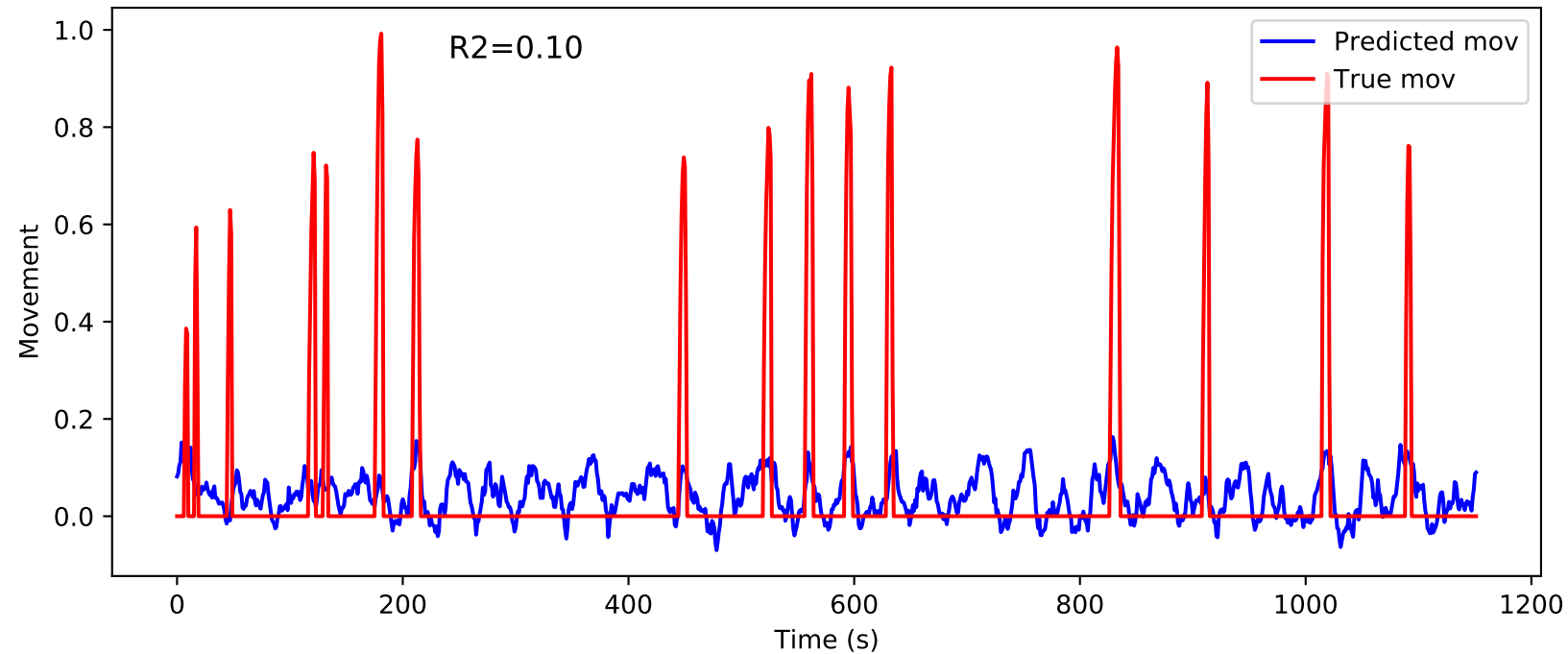
ECOG-CON-S006

Xcorr with SPOC prediction



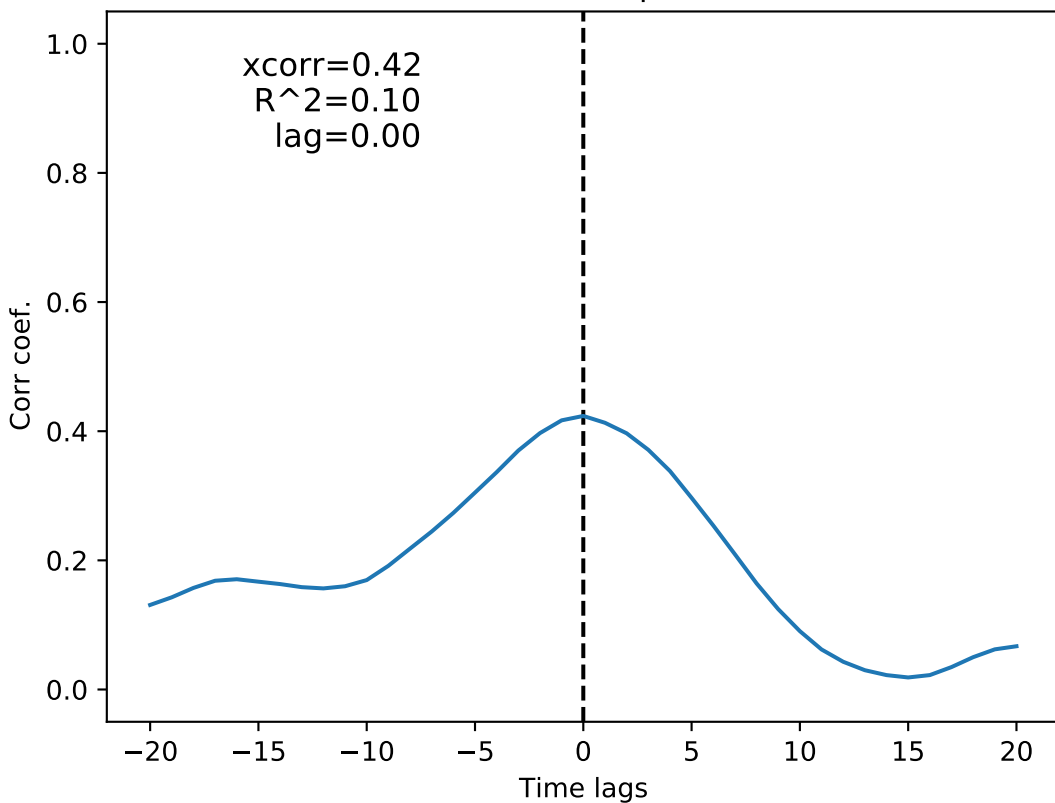
ECOG_CON S_007

SPoC mov Predictions



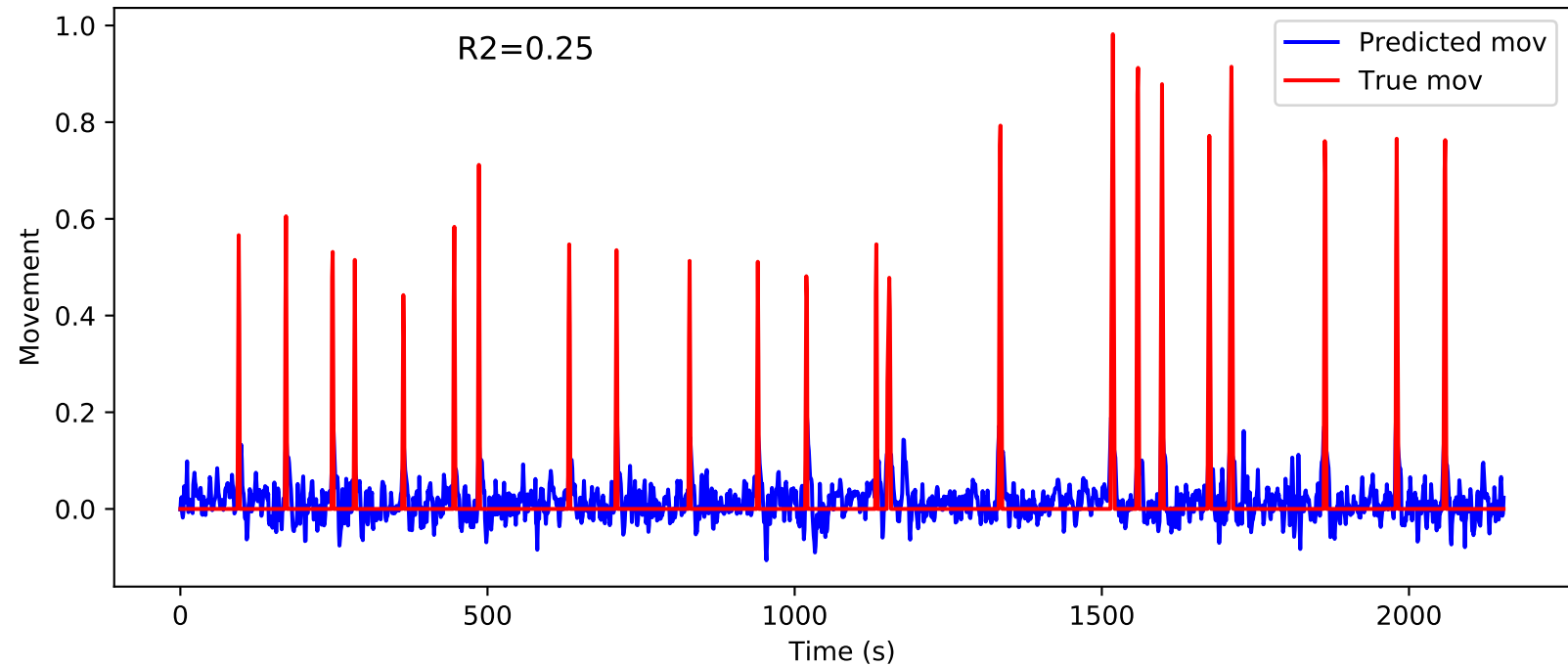
ECOG-CON-S007

Xcorr with SPOC prediction



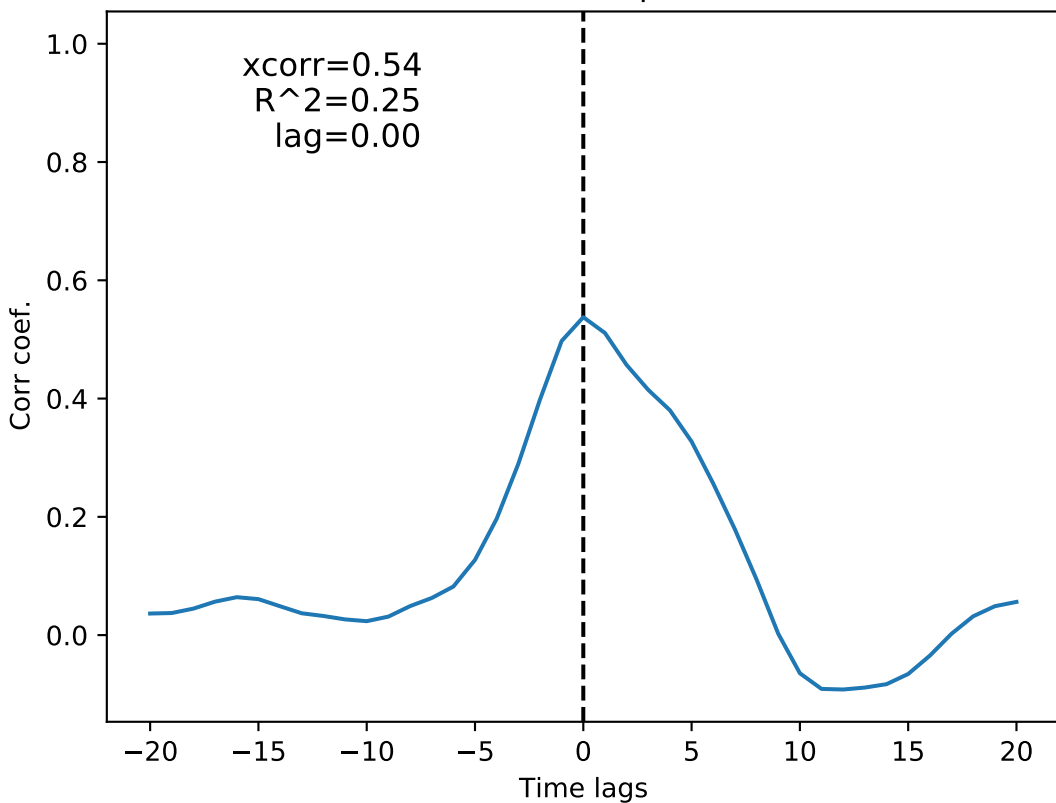
ECOG_CON S_008

SPoC_{mov} Predictions



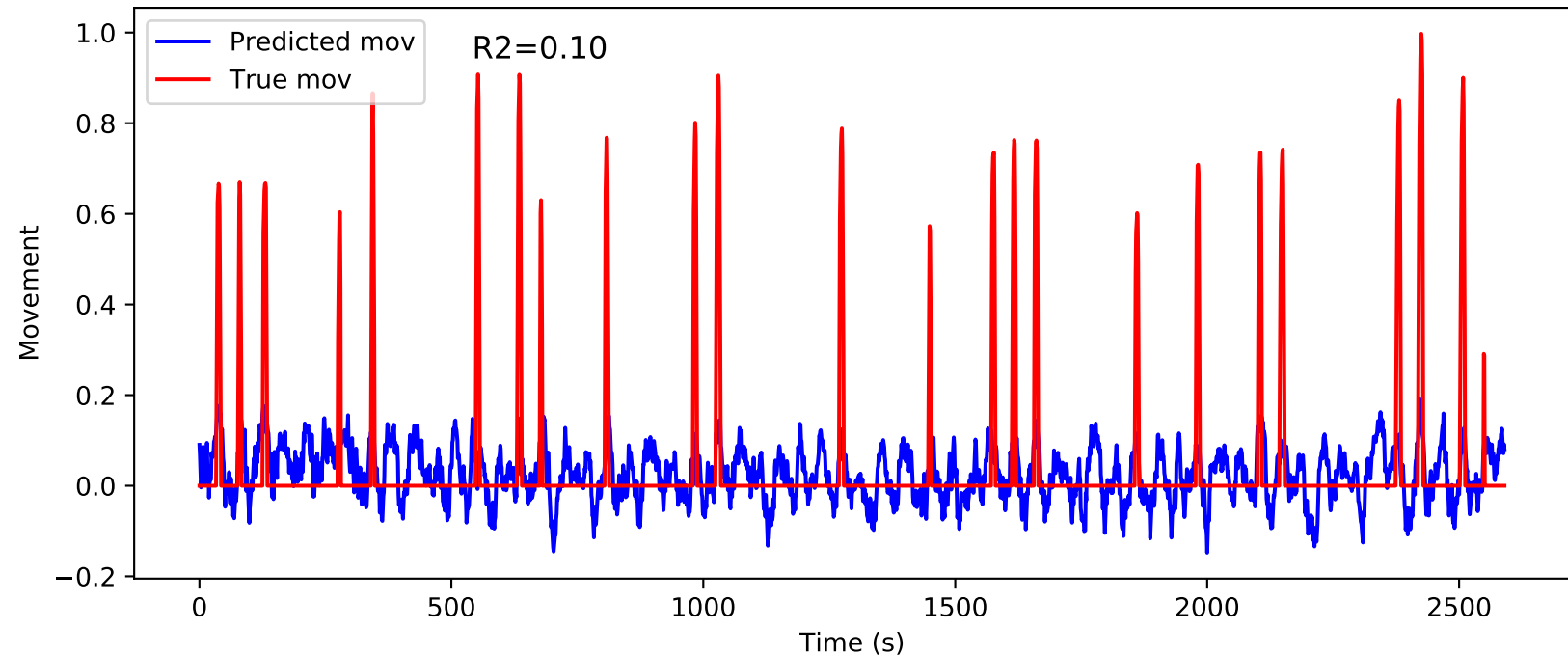
ECOG-CON-S008

Xcorr with SPOC prediction



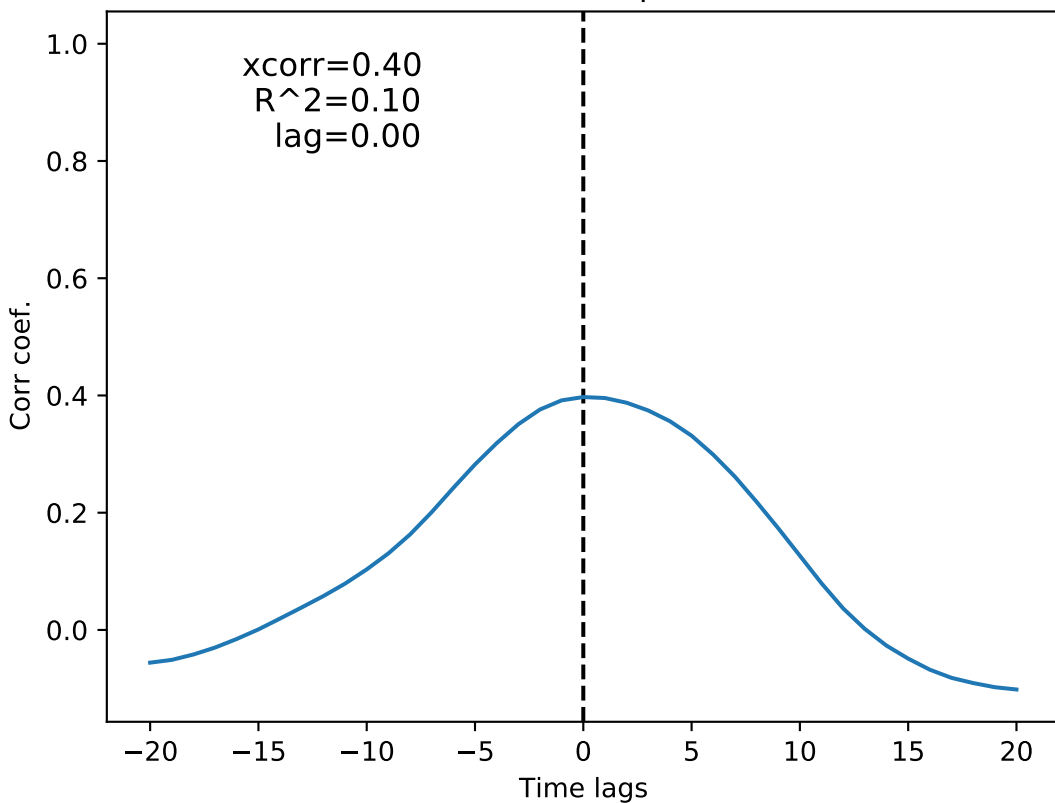
ECOG_CON S_009

SPoC_{mov} Predictions



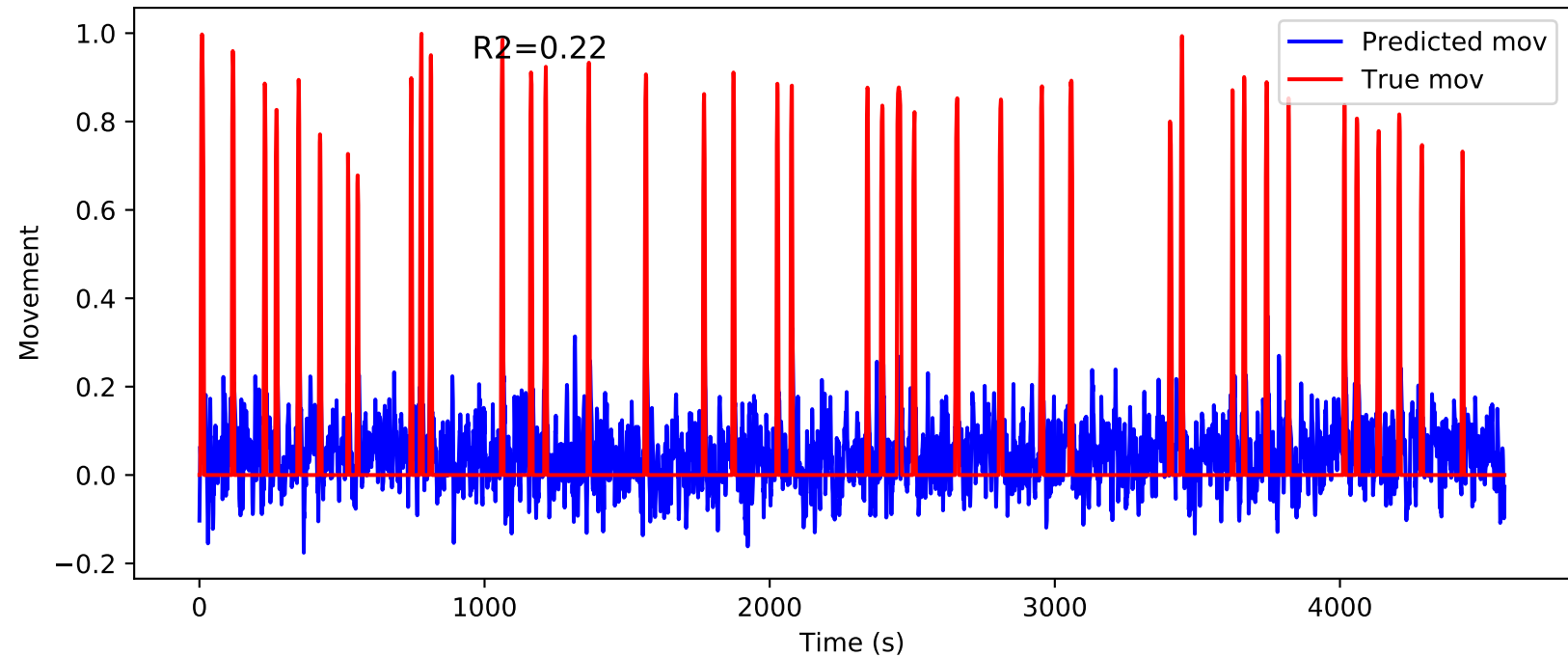
ECOG-CON-S009

Xcorr with SPOC prediction



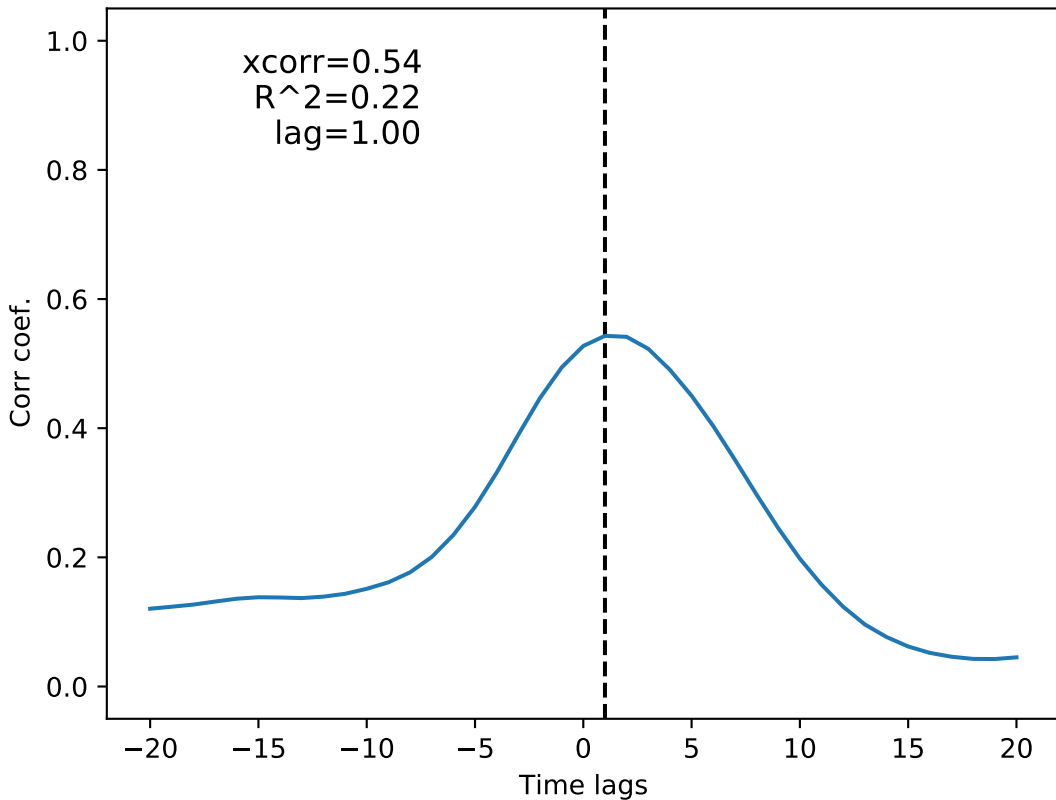
ECOG_CON S_010

SPoC_{mov} Predictions



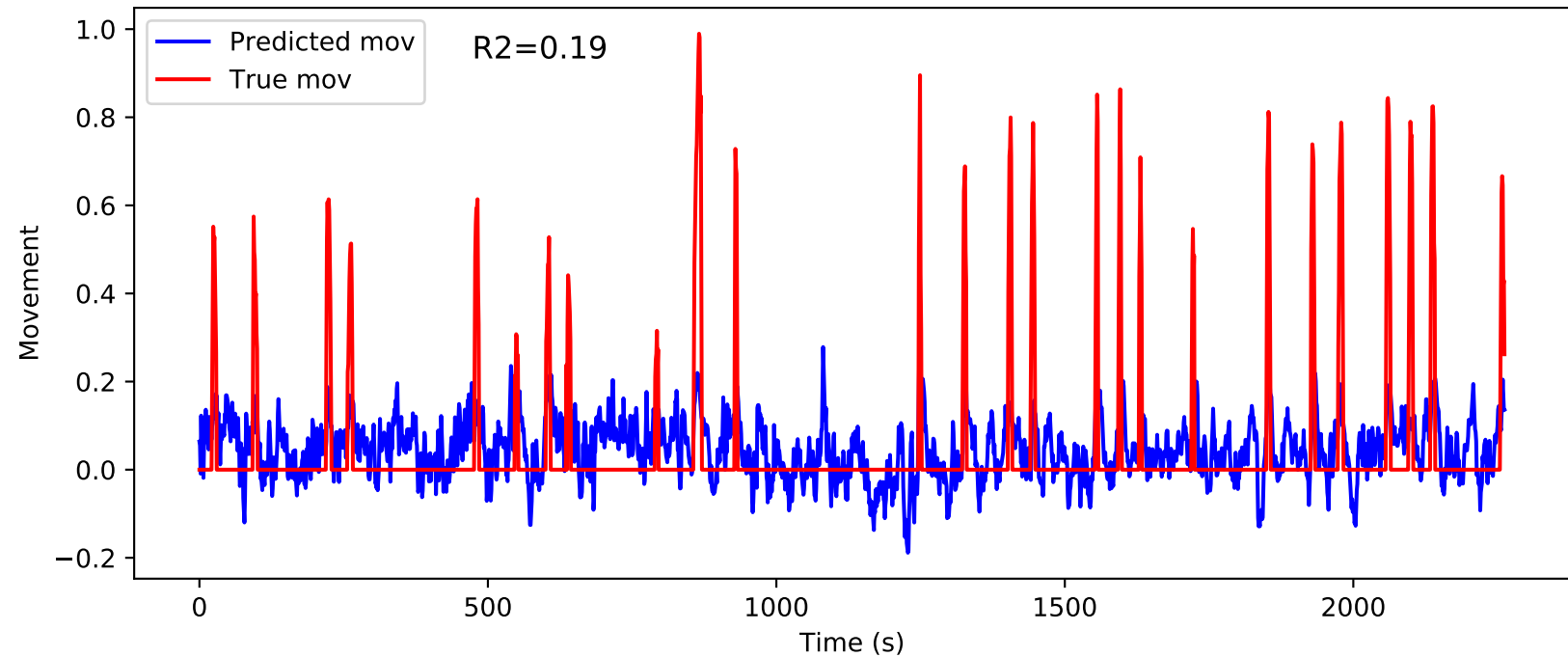
ECOG-CON-S010

Xcorr with SPOC prediction



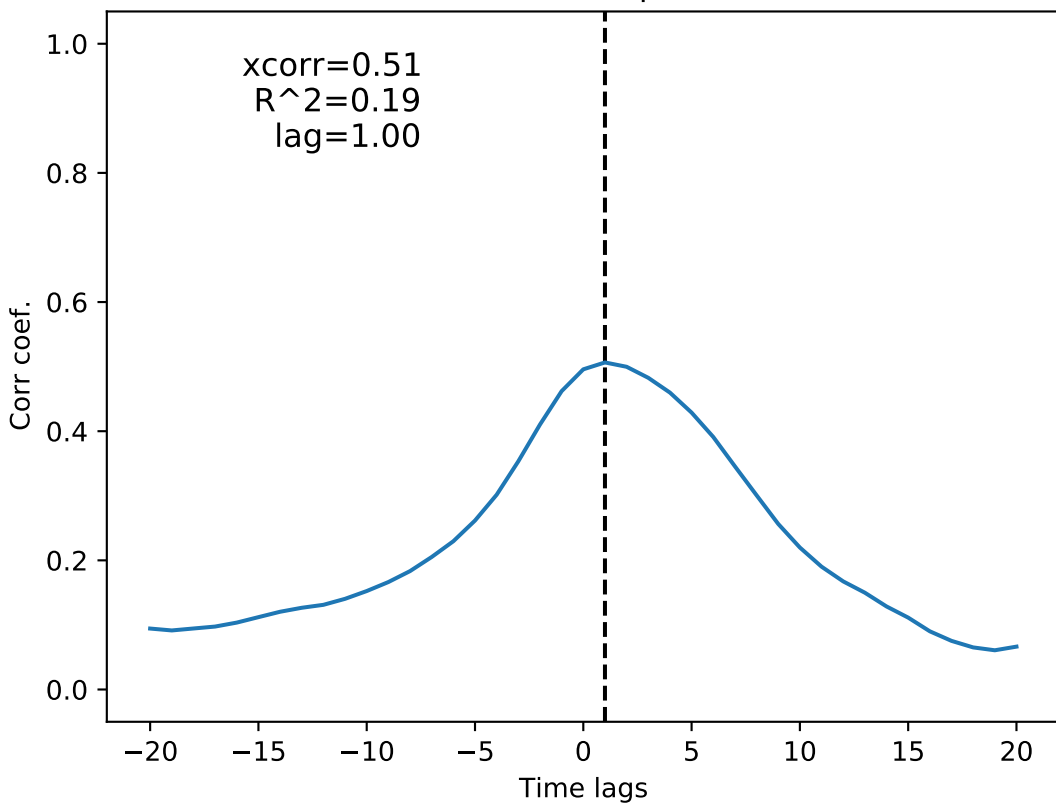
ECOG_CON S_010

SPoC_{mov} Predictions



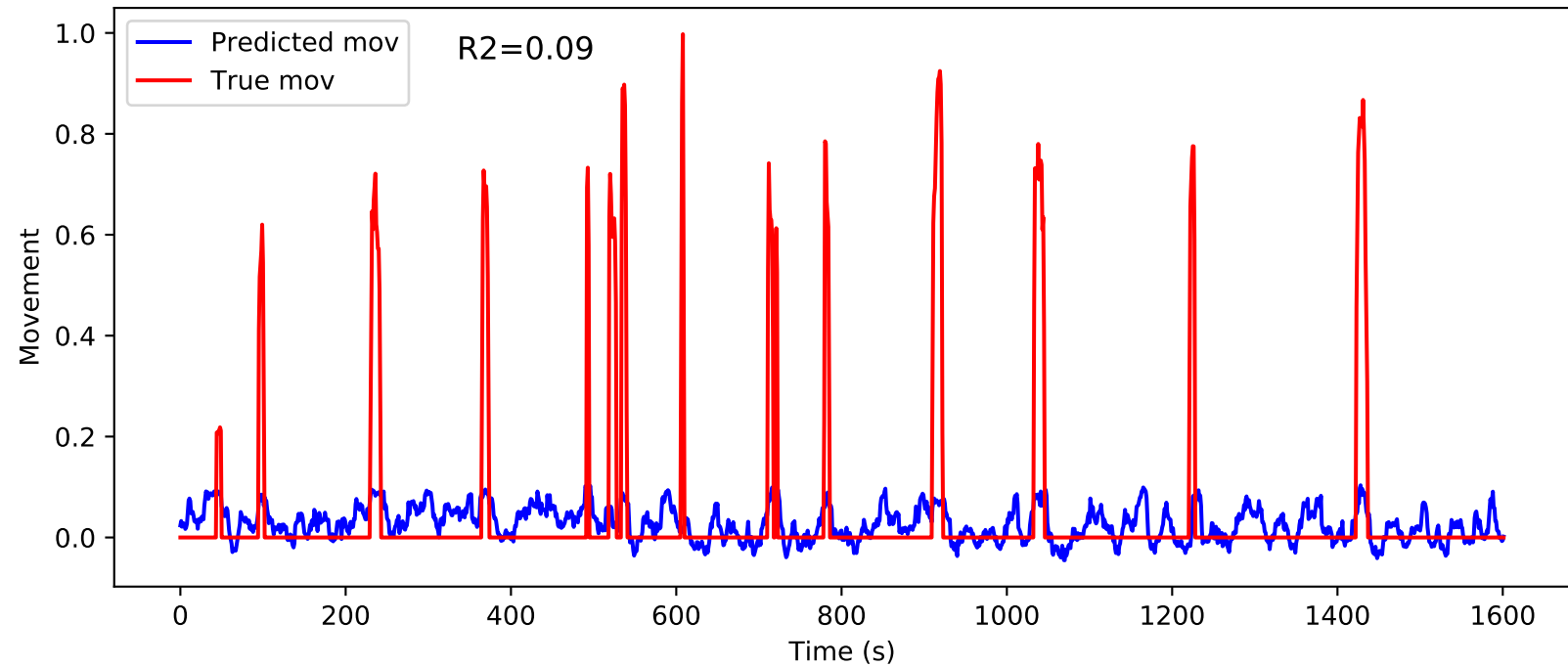
ECOG-CON-S010

Xcorr with SPOC prediction



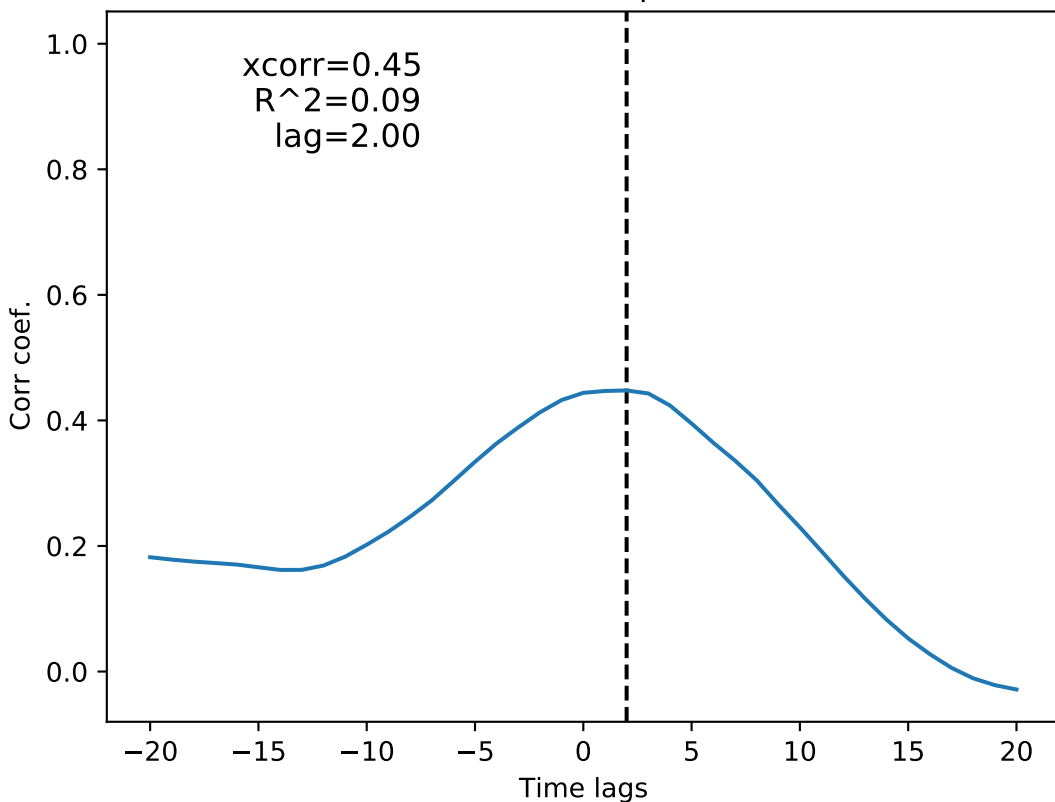
ECOG_CON S_013

SPoC_{mov} Predictions



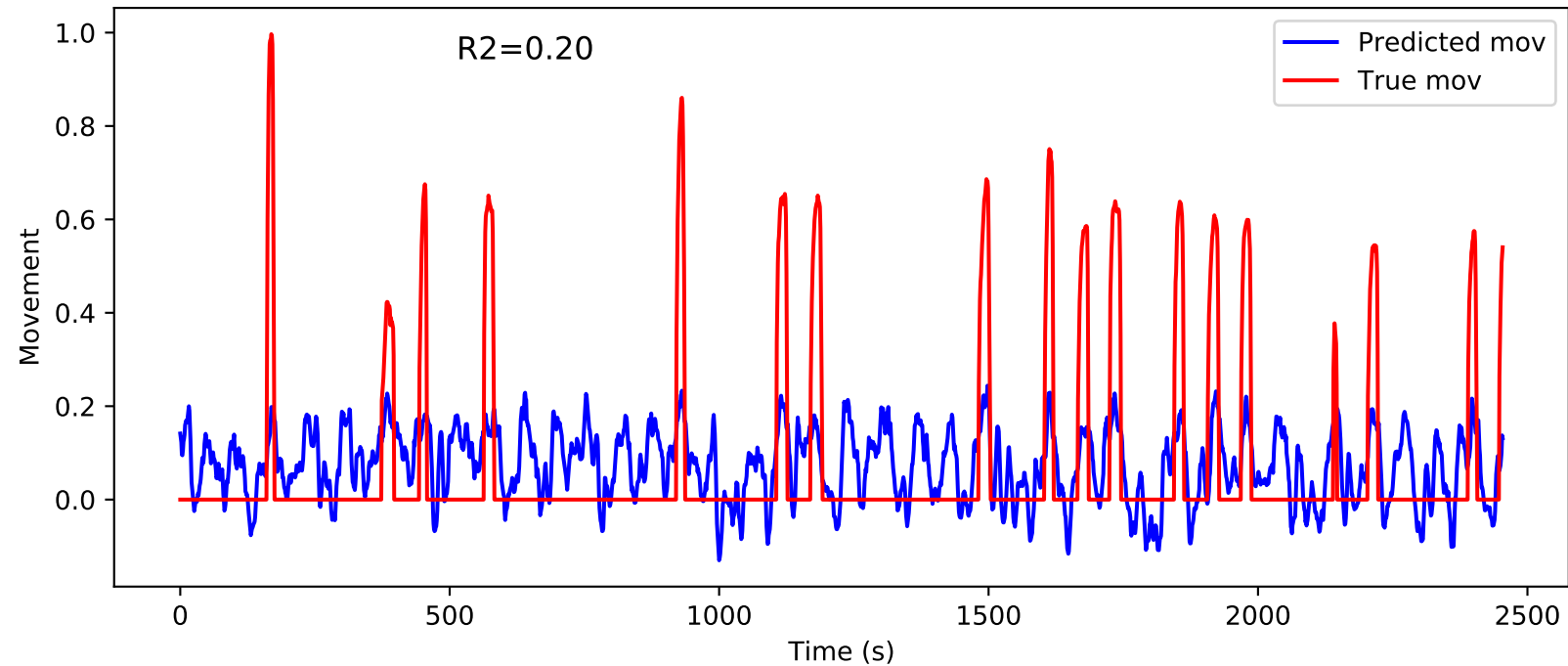
ECOG-CON-S013

Xcorr with SPOC prediction



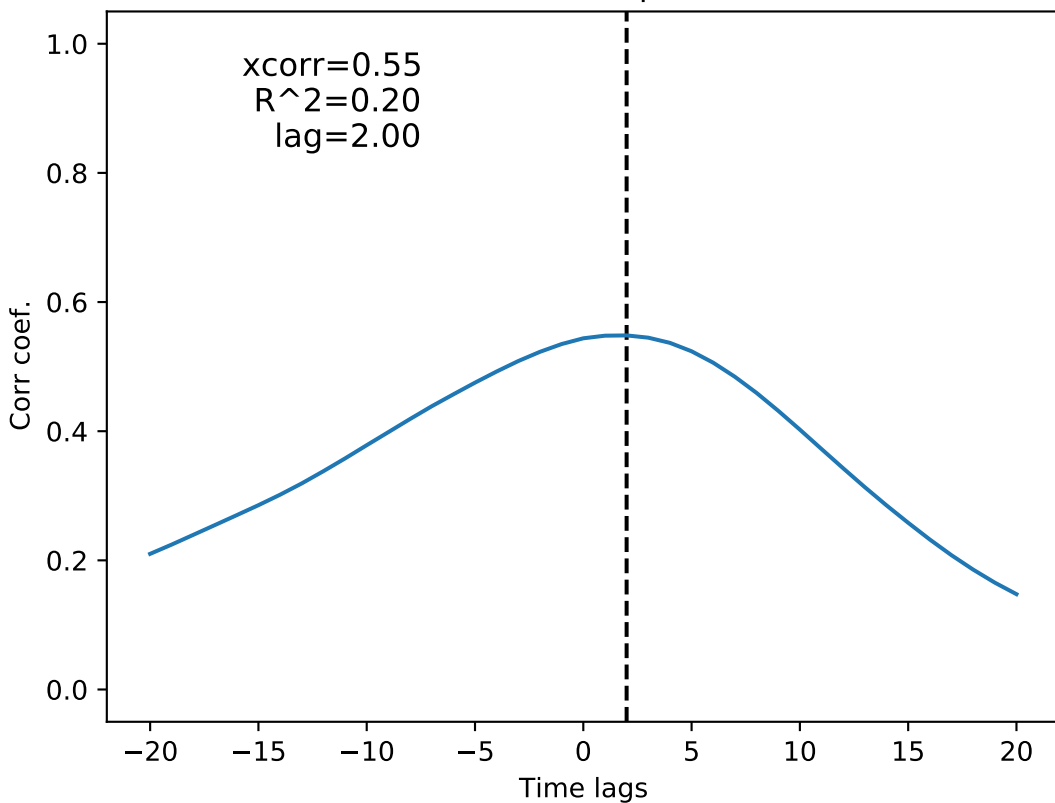
ECOG_CON S_014

SPoC_{mov} Predictions



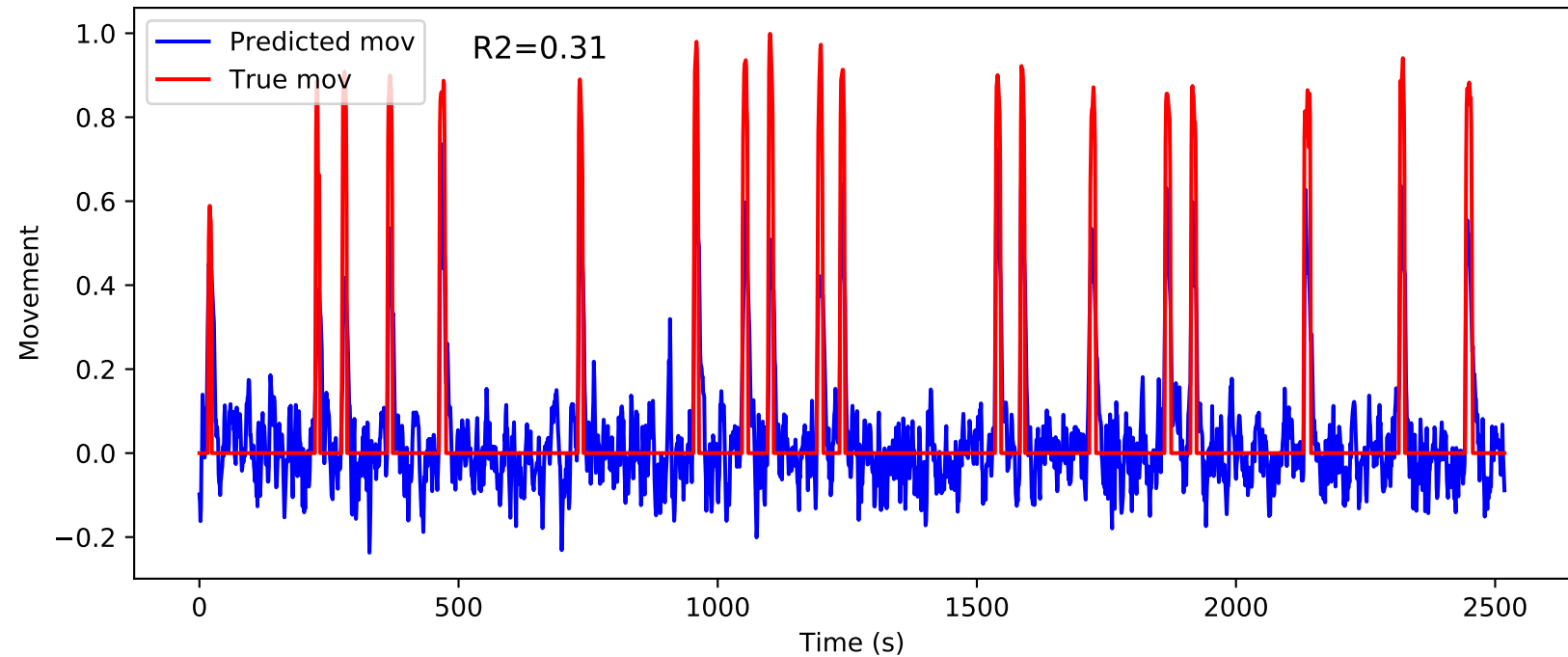
ECOG-CON-S014

Xcorr with SPOC prediction



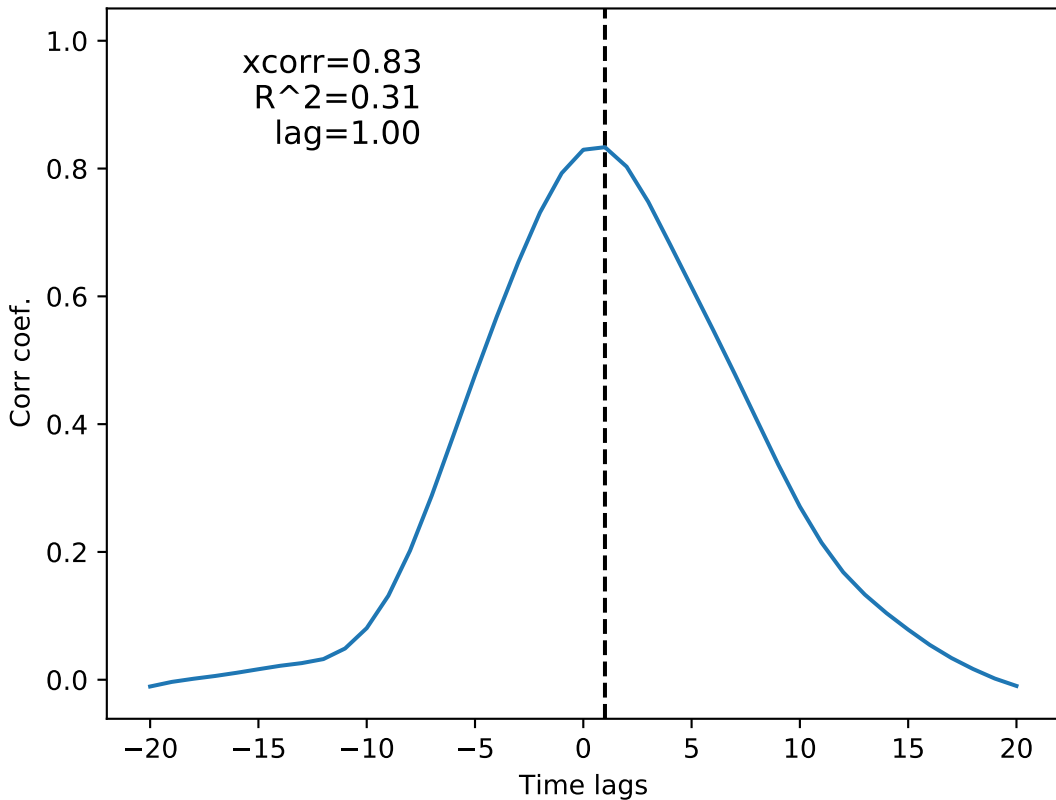
ECOG_IPS_S_000

SPoC mov Predictions



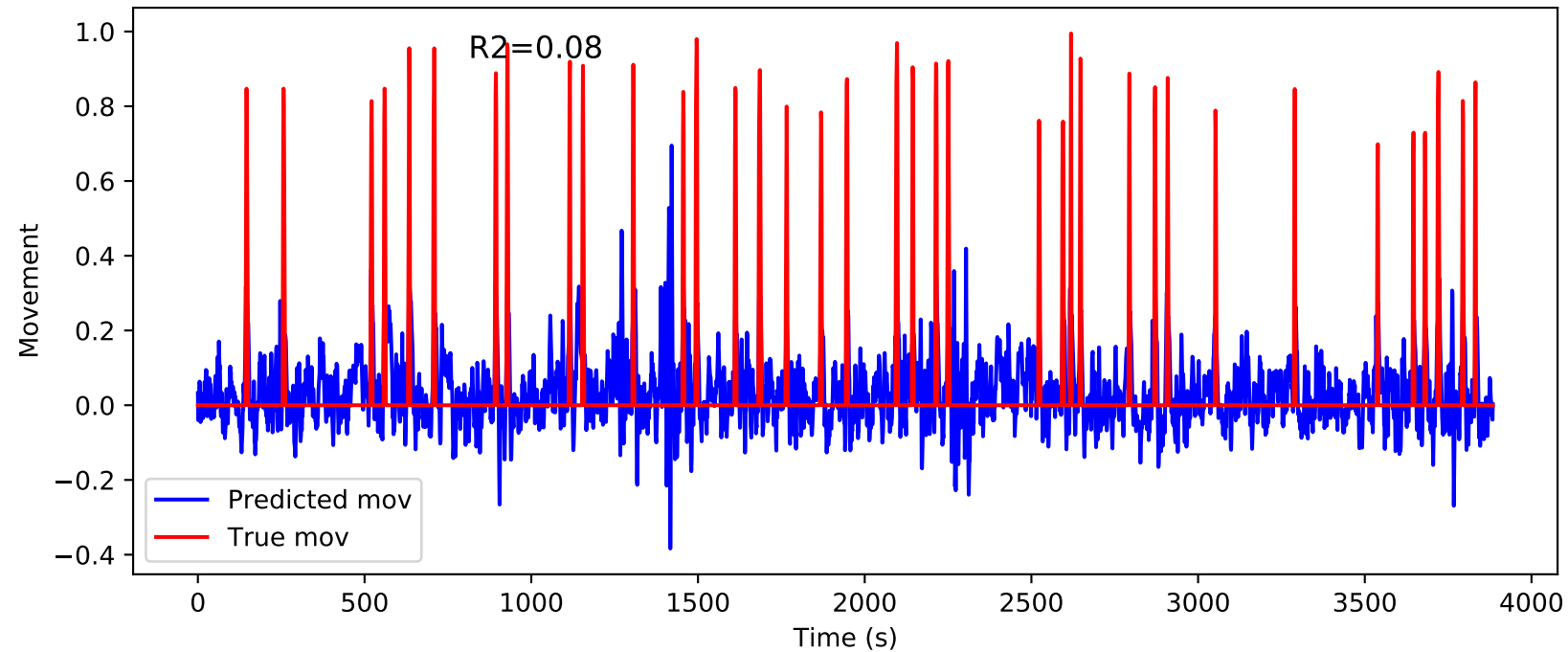
ECOG-IPS-S000

Xcorr with SPOC prediction



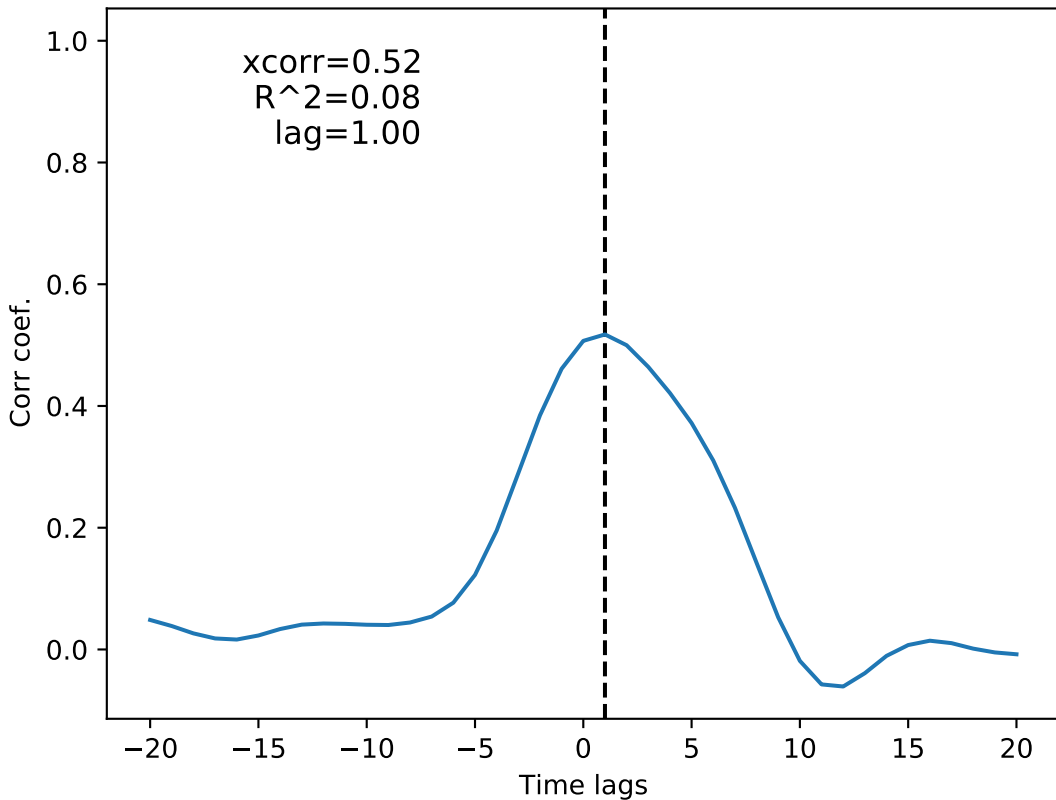
ECOG_IPS_S_001

SPoC $\bar{m}ov$ Predictions



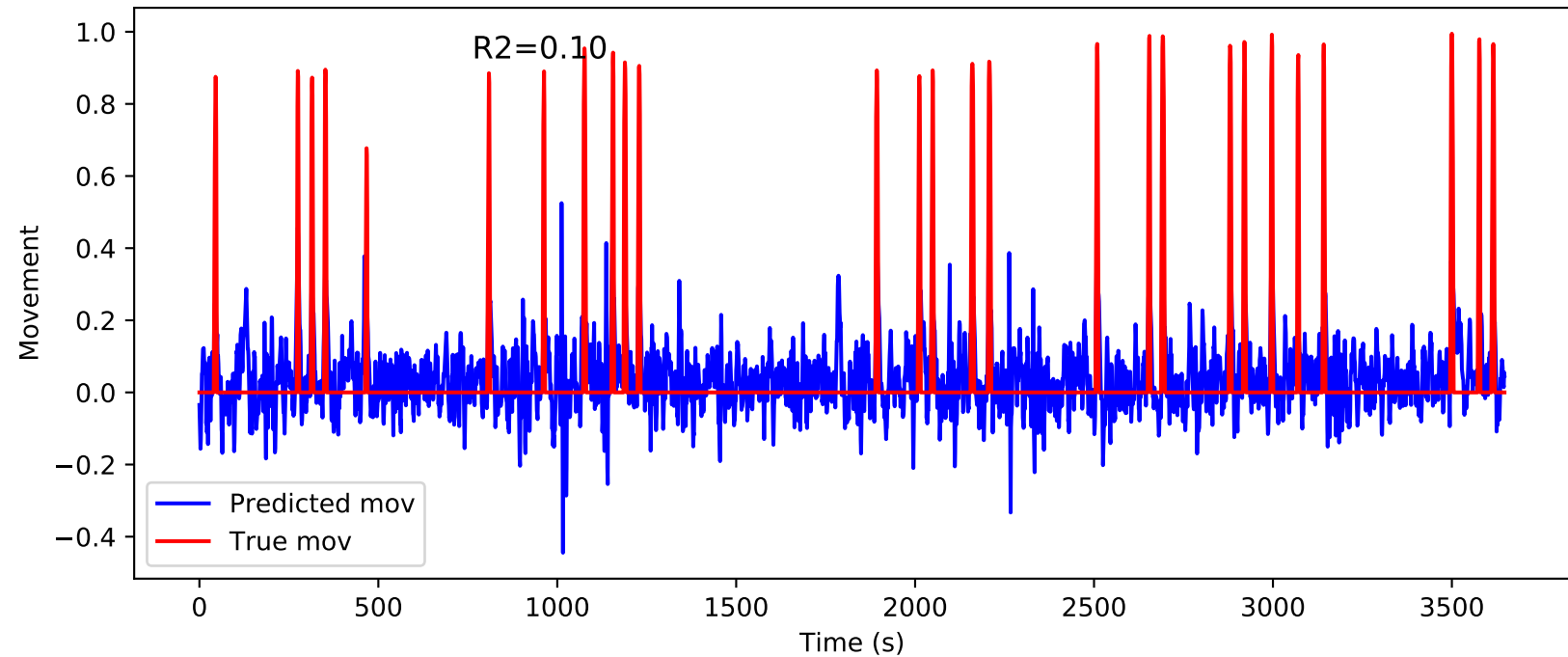
ECOG-IPS-S001

Xcorr with SPOC prediction



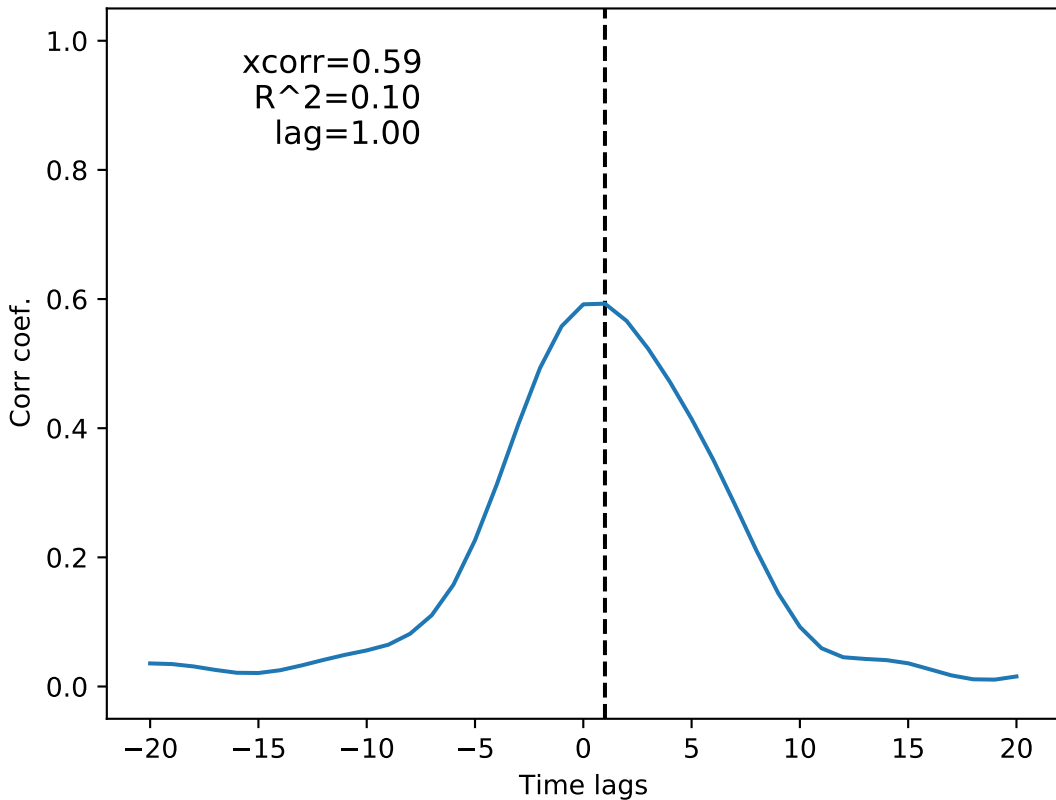
ECOG_IPS_S_001

SPoC mov Predictions



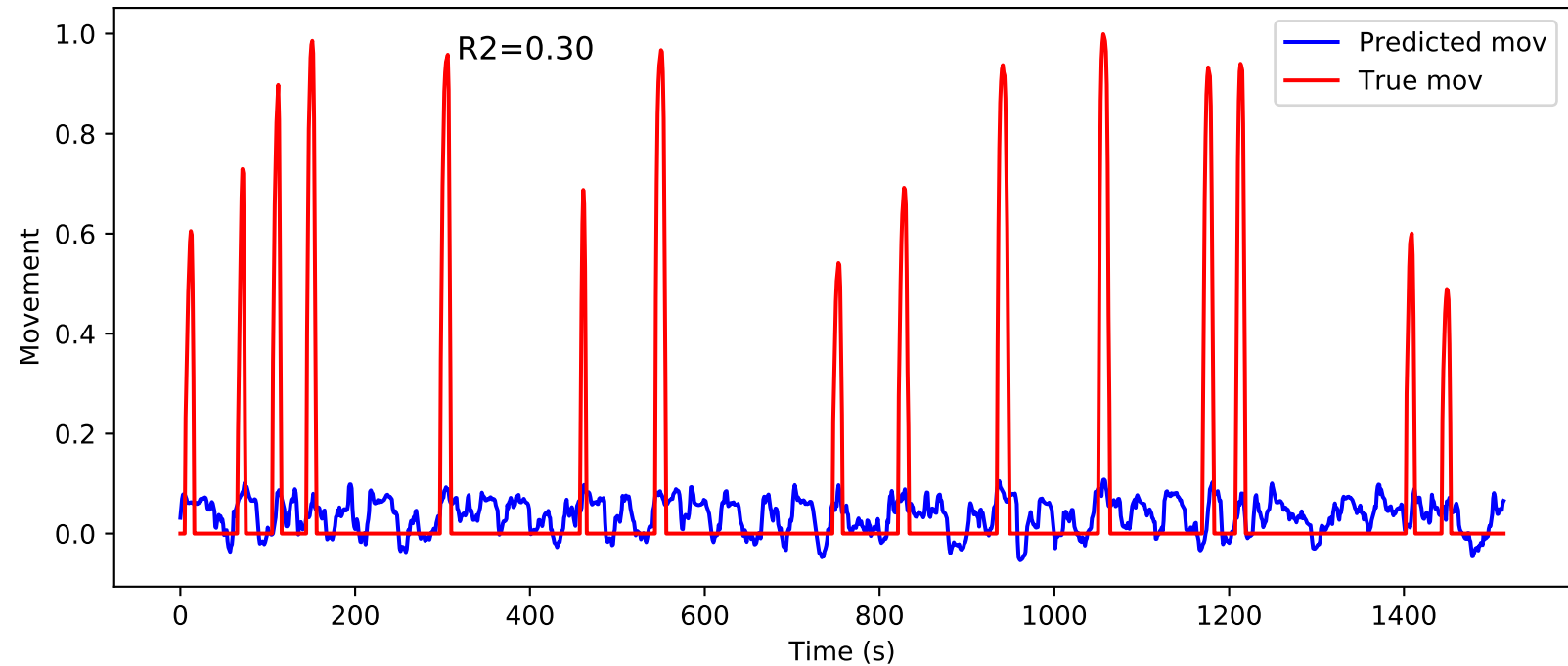
ECOG-IPS-S001

Xcorr with SPOC prediction



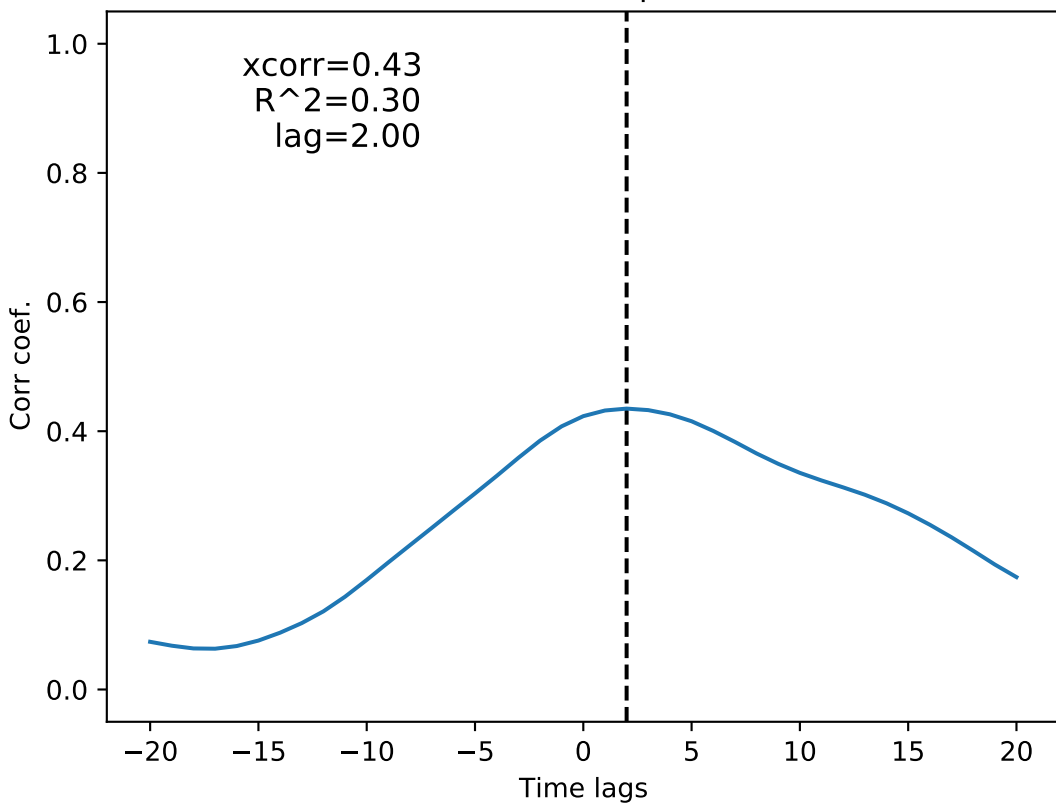
ECOG_IPS_S_004

SPoC $\bar{\text{mov}}$ Predictions



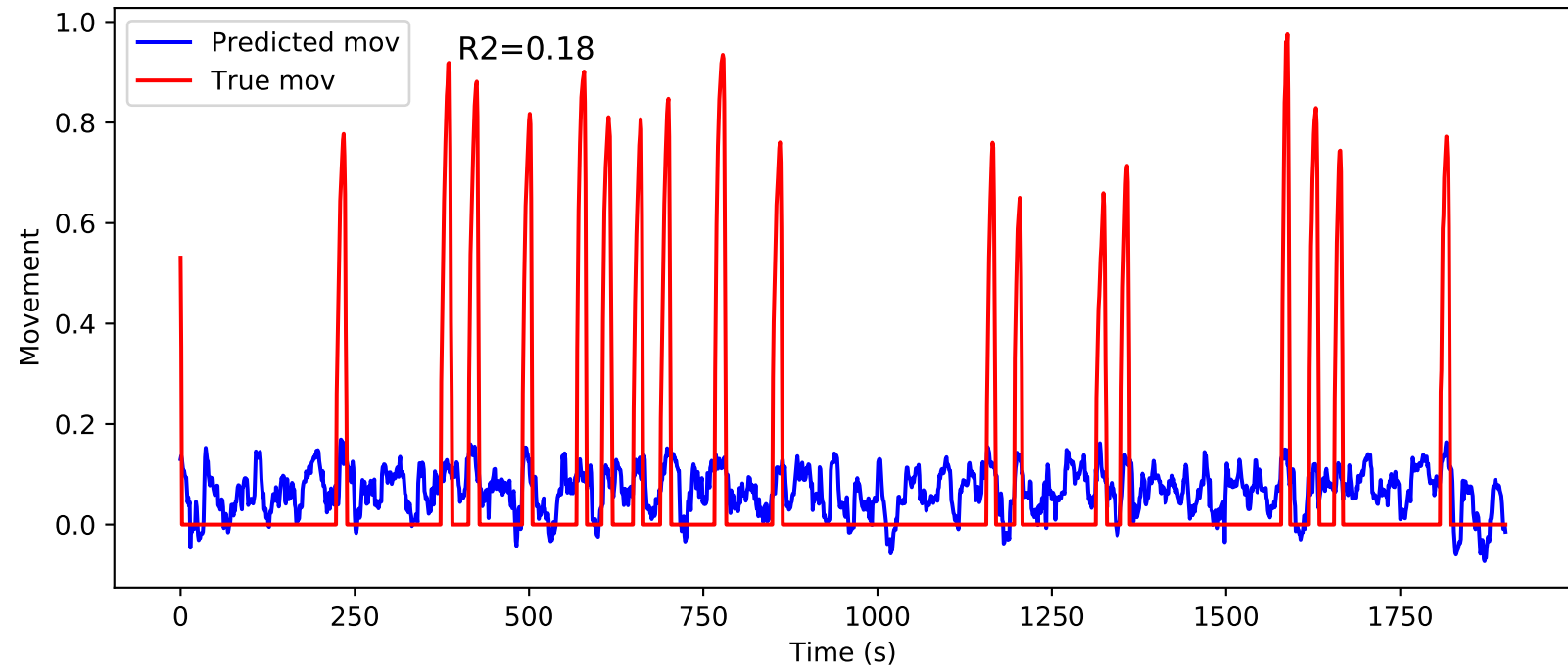
ECOG-IPS-S004

Xcorr with SPOC prediction



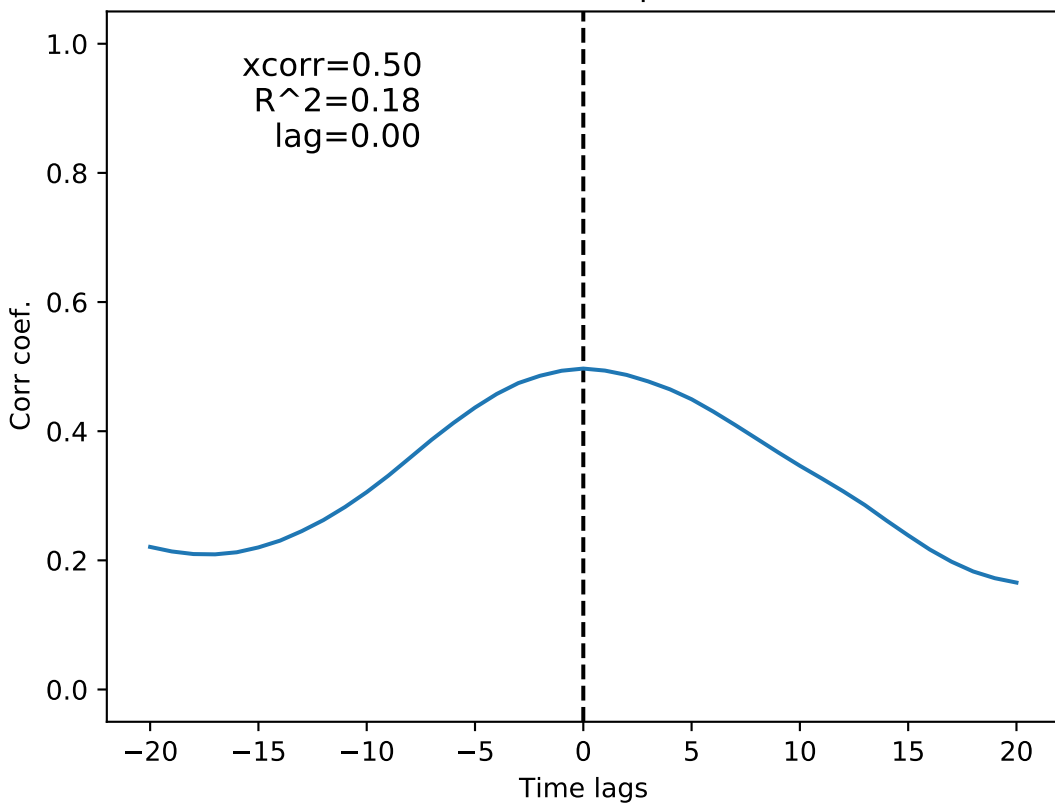
ECOG_IPS_S_004

SPoC $\bar{\text{mov}}$ Predictions



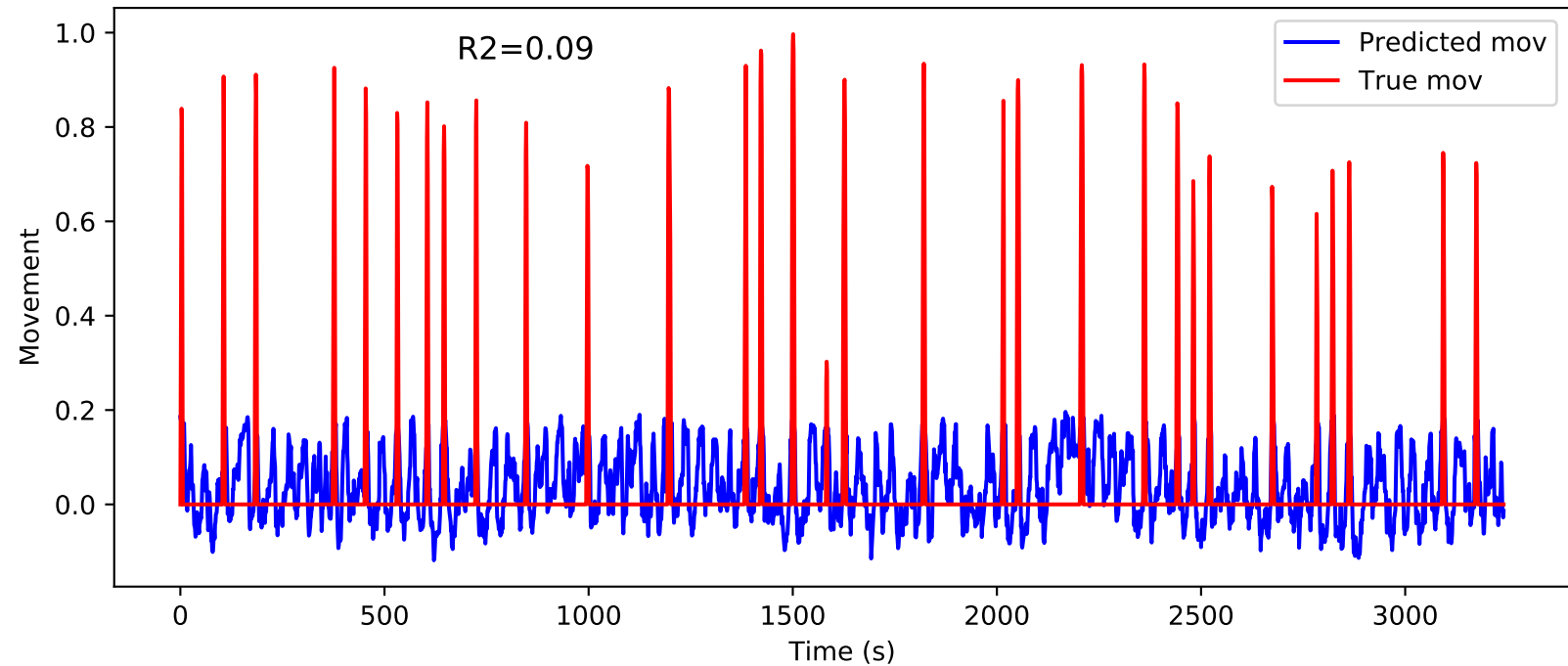
ECOG-IPS-S004

Xcorr with SPOC prediction



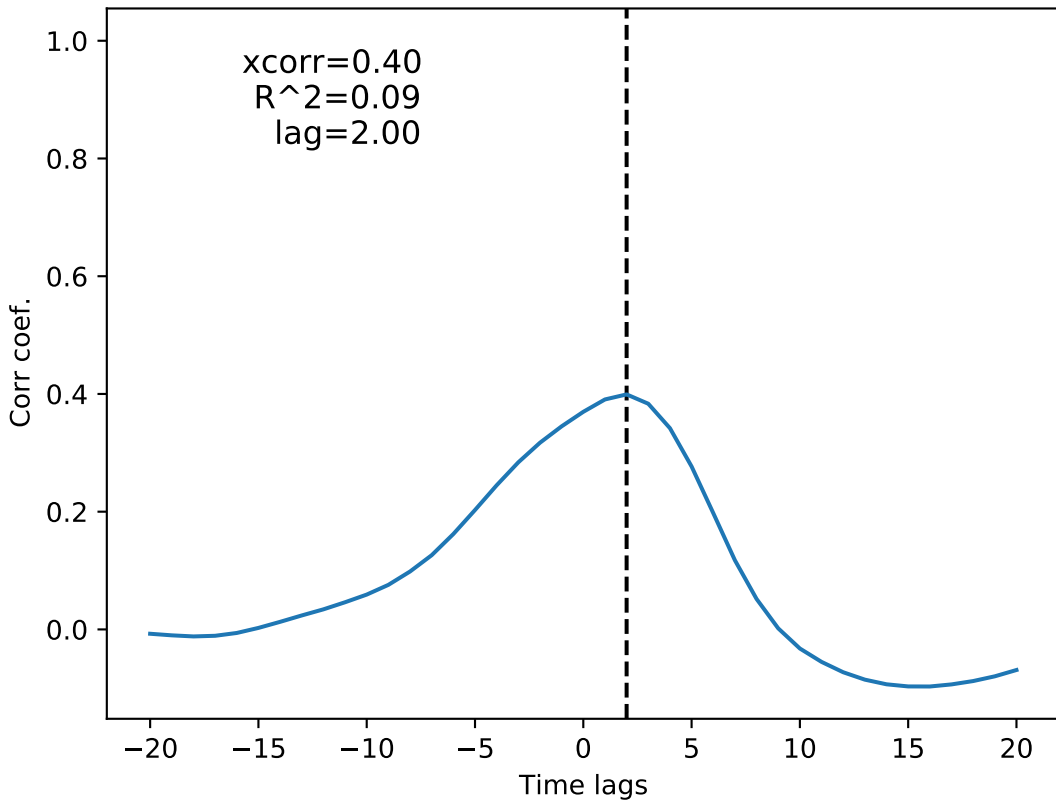
ECOG_IPS_S_005

SPoC mov Predictions



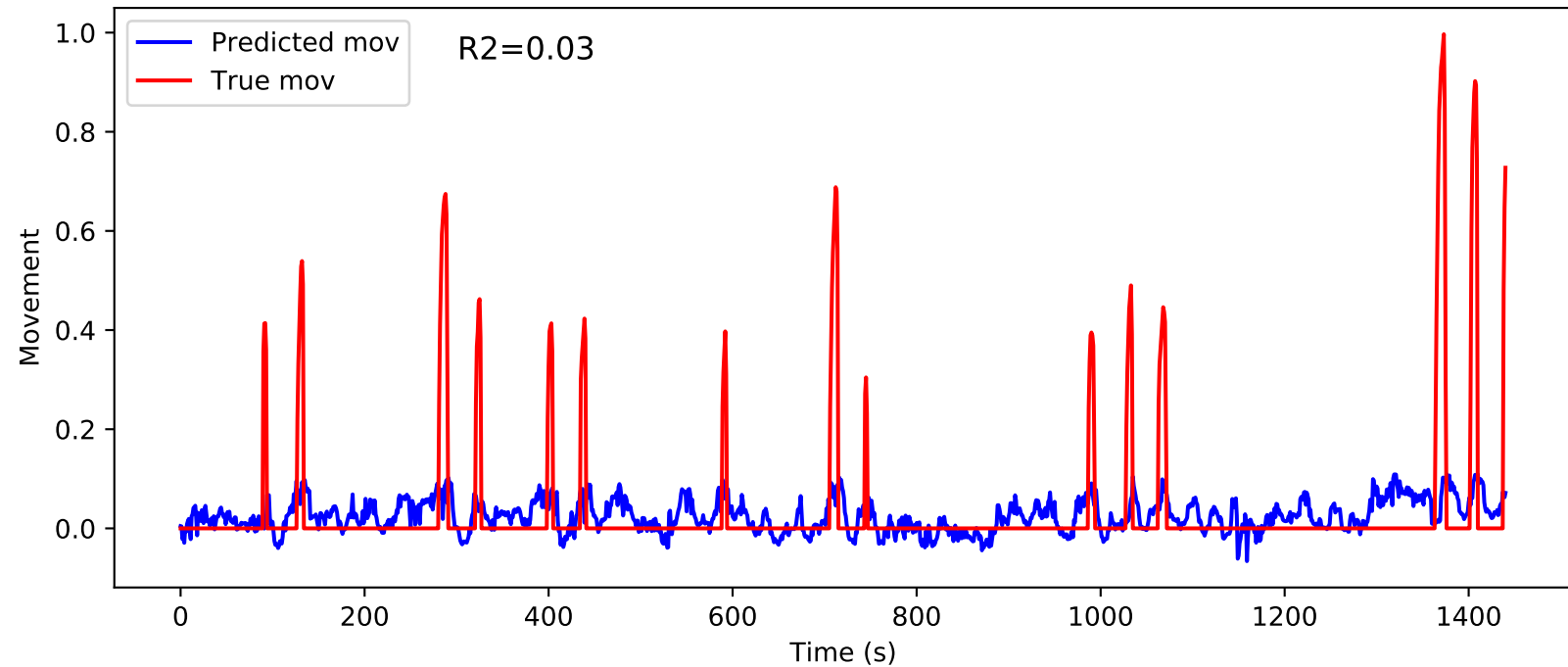
ECOG-IPS-S005

Xcorr with SPOC prediction



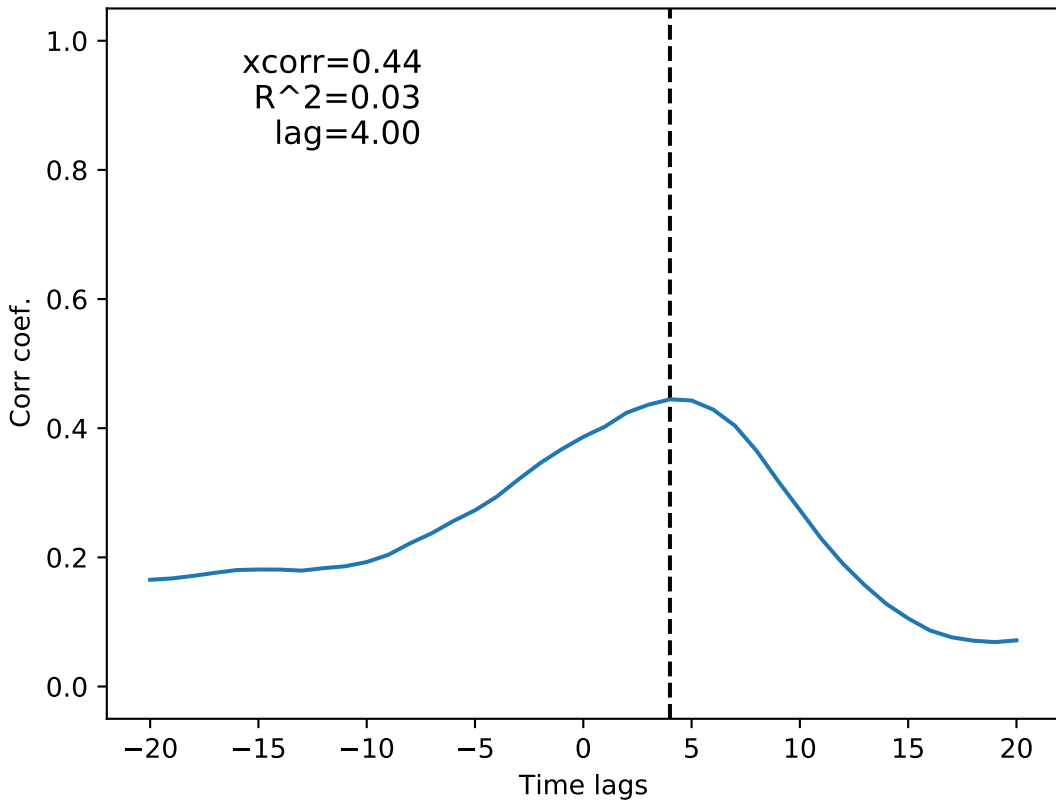
ECOG_IPS_S_005

SPoC $\bar{\text{mov}}$ Predictions



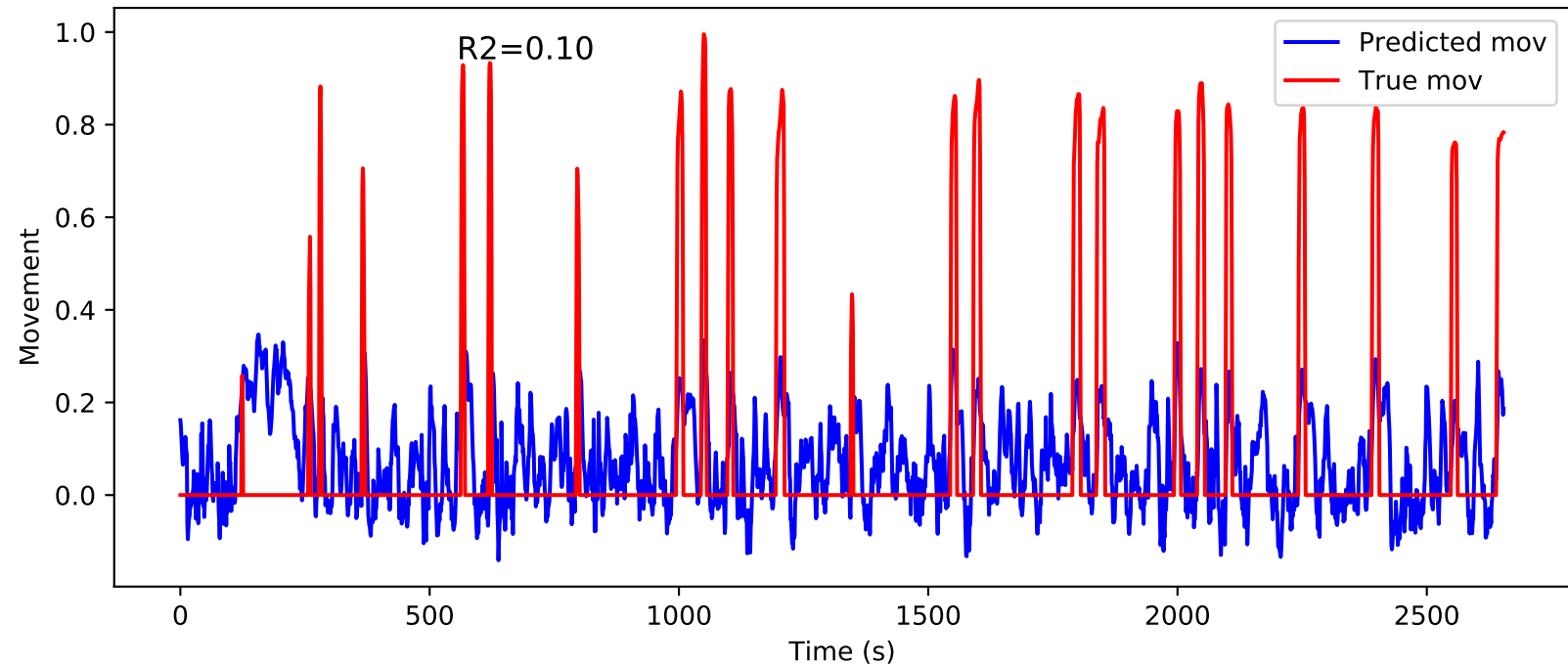
ECOG-IPS-S005

Xcorr with SPOC prediction



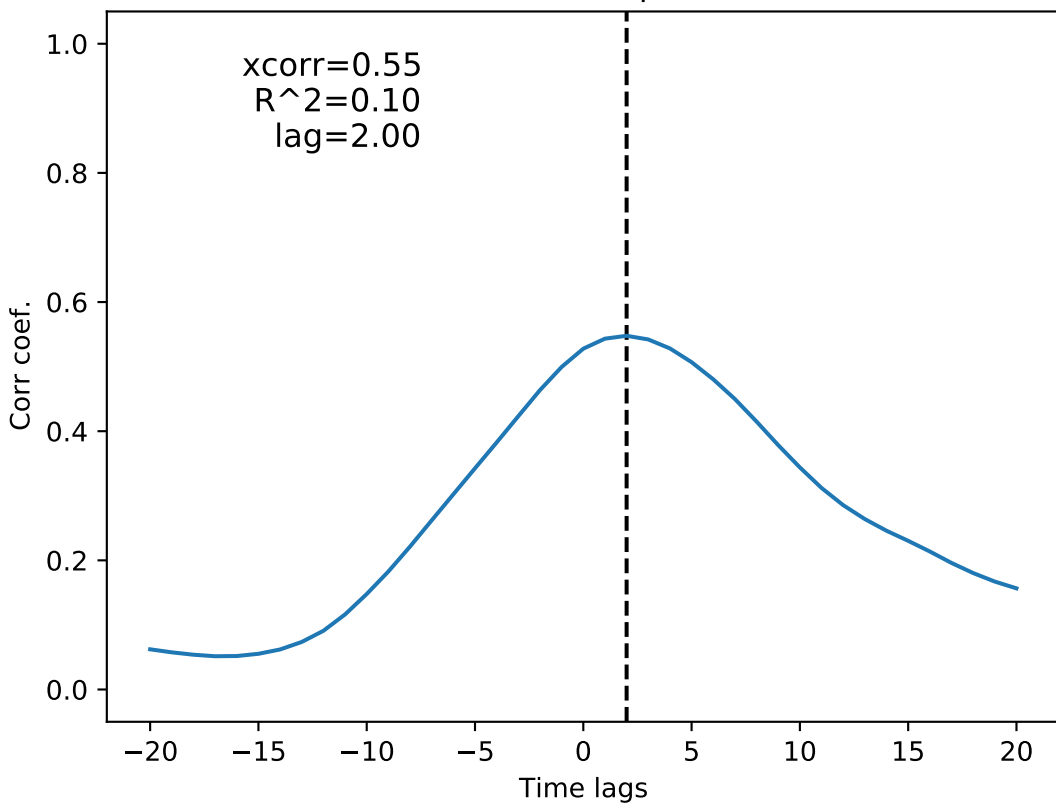
ECOG_IPS S_006

SPoC mov Predictions



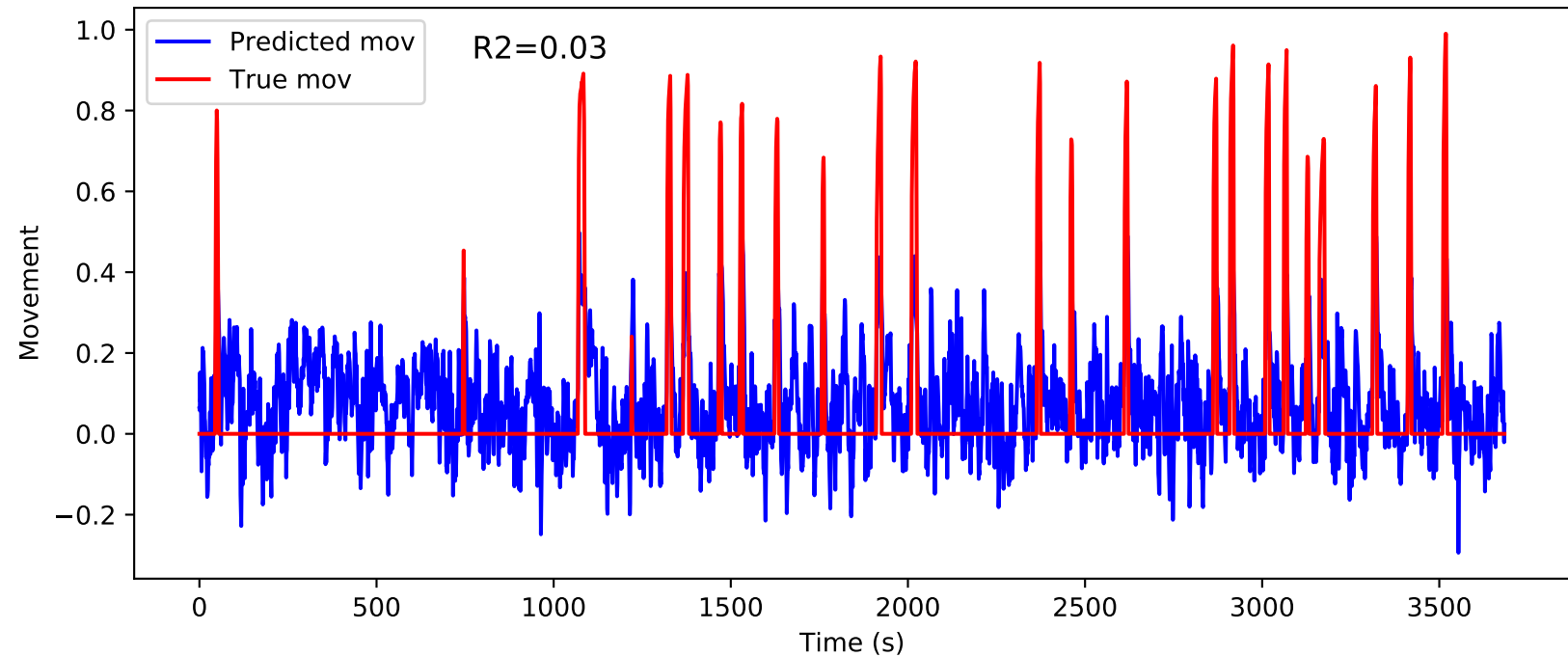
ECOG-IPS-S006

Xcorr with SPOC prediction



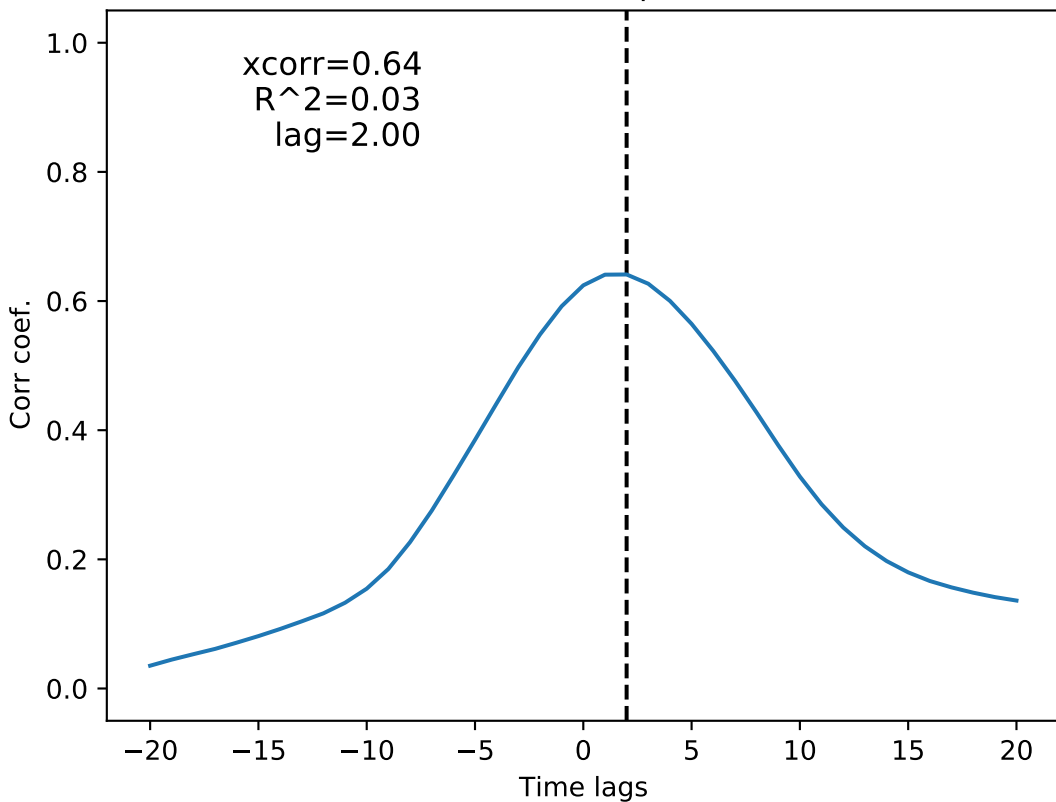
ECOG_IPS_S_006

SPoC mov Predictions



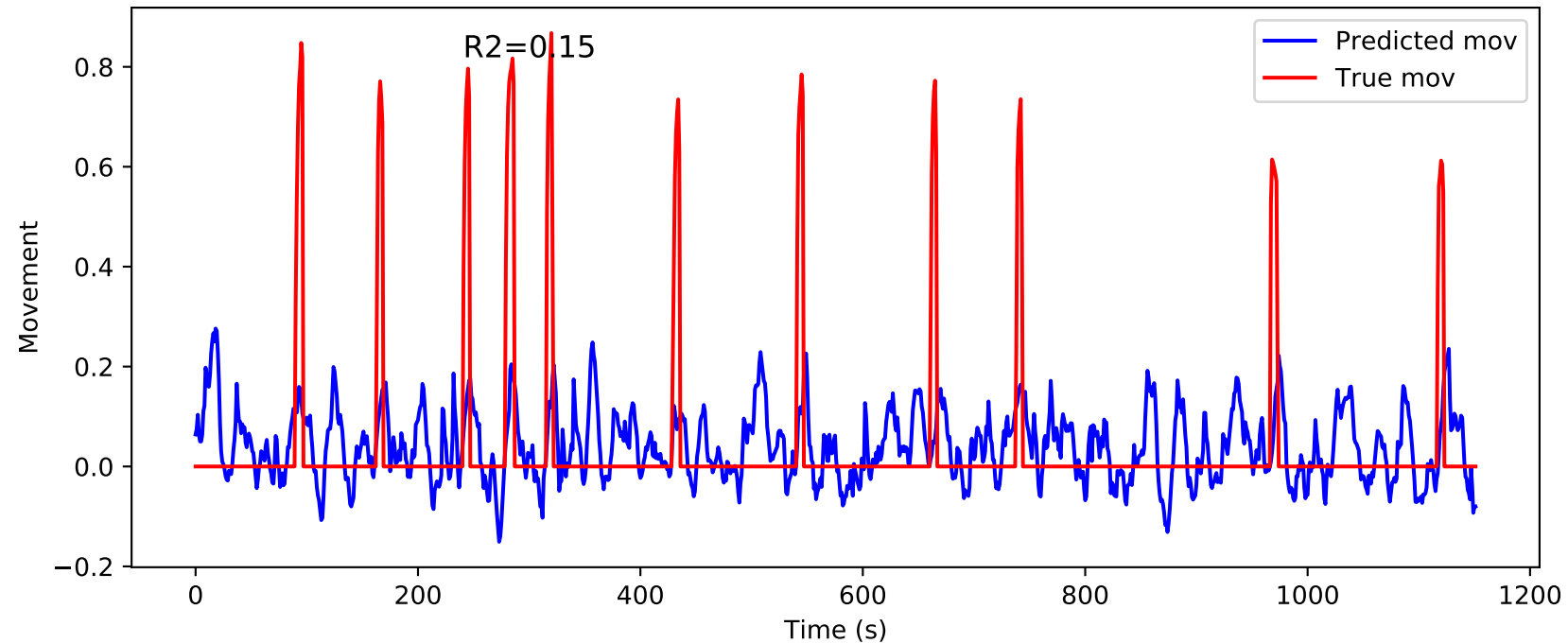
ECOG-IPS-S006

Xcorr with SPOC prediction



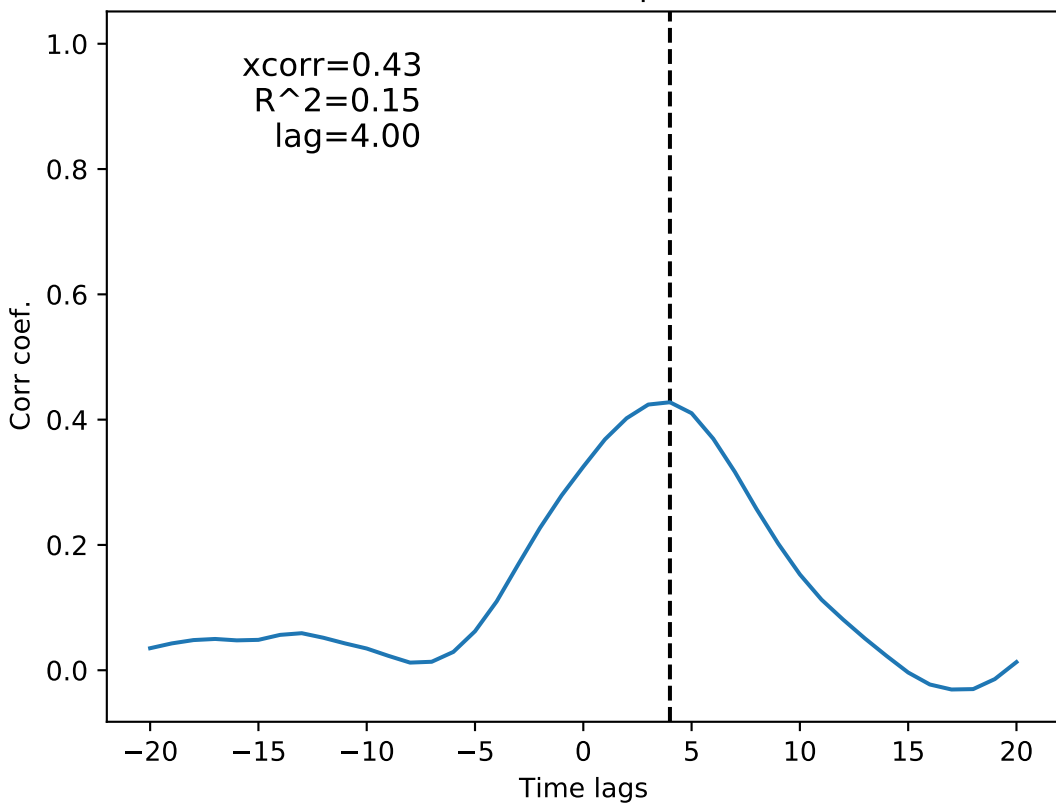
ECOG_IPS_S_007

SPoC mov Predictions



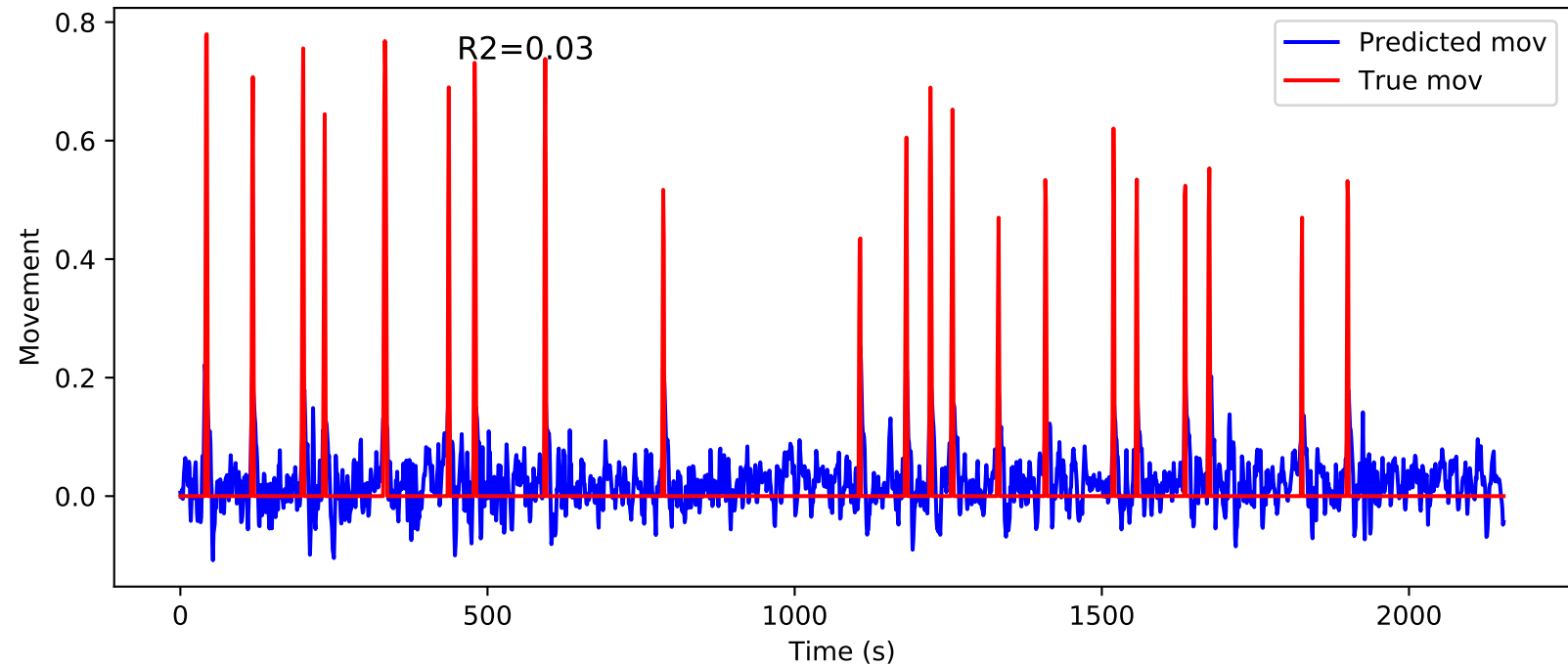
ECOG-IPS-S007

Xcorr with SPOC prediction



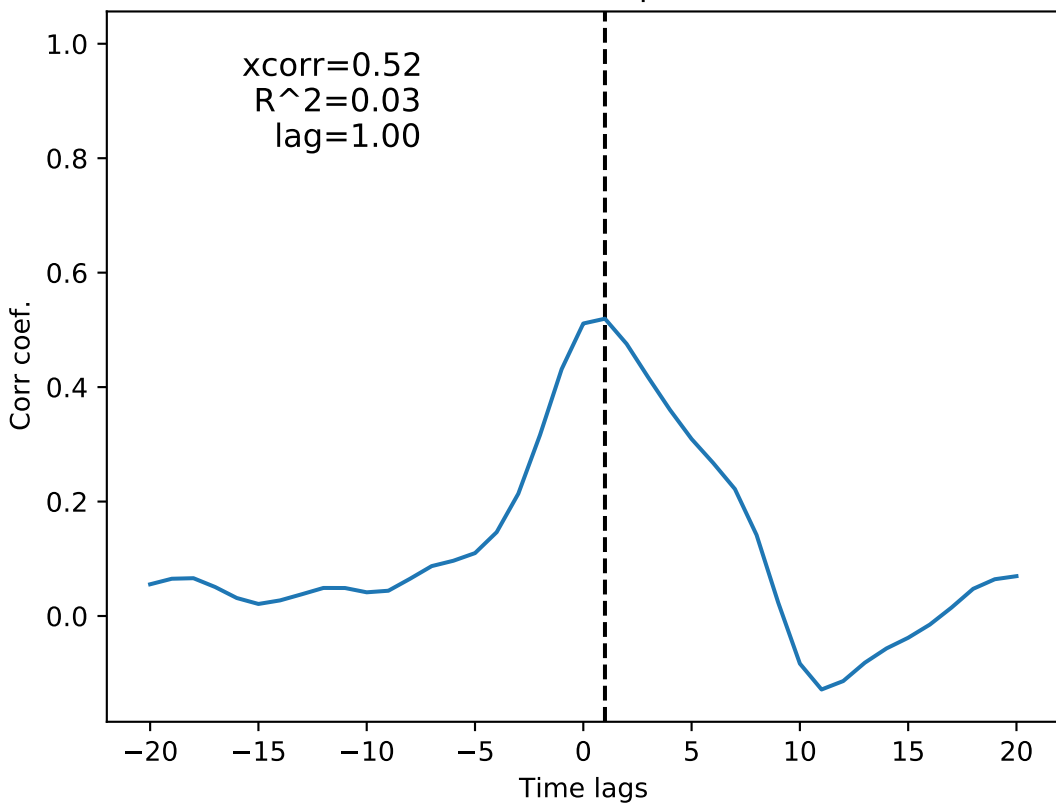
ECOG_IPS_S_008

SPoC $\bar{m}ov$ Predictions



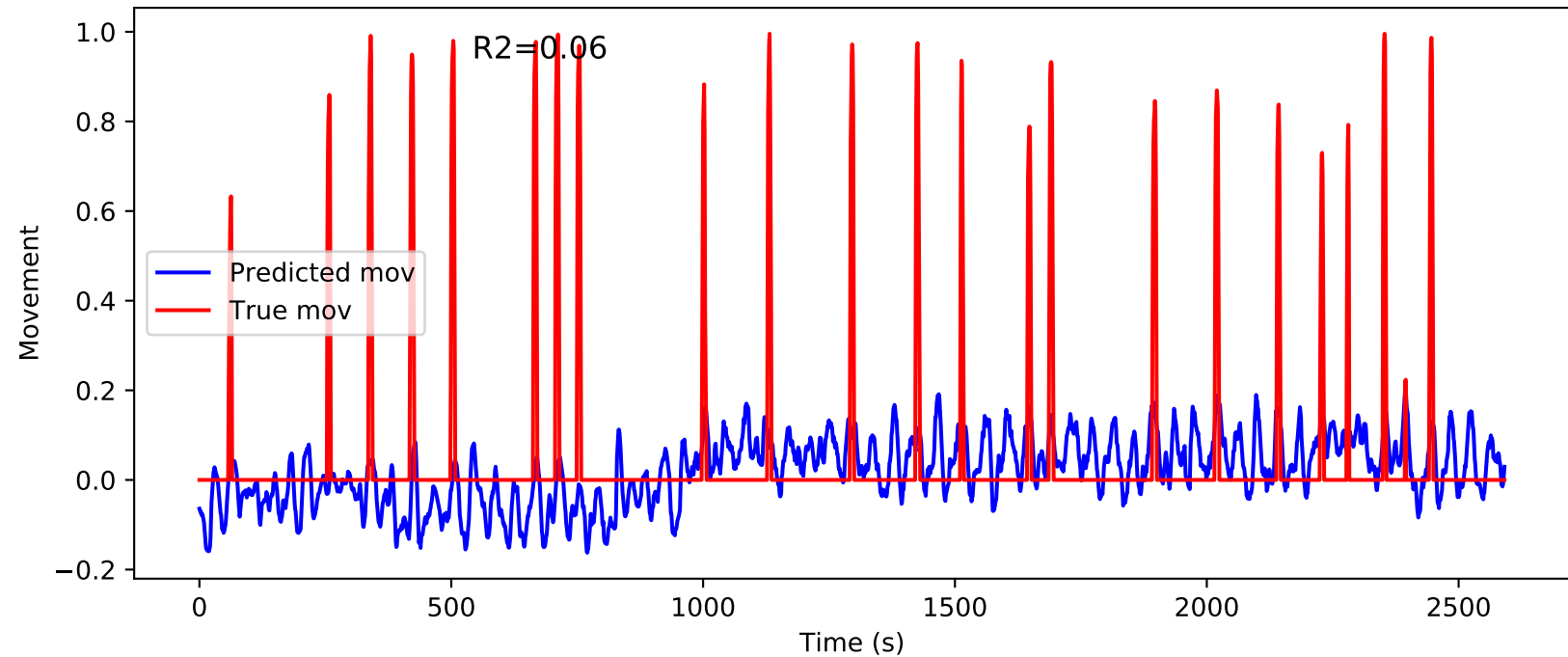
ECOG-IPS-S008

Xcorr with SPOC prediction



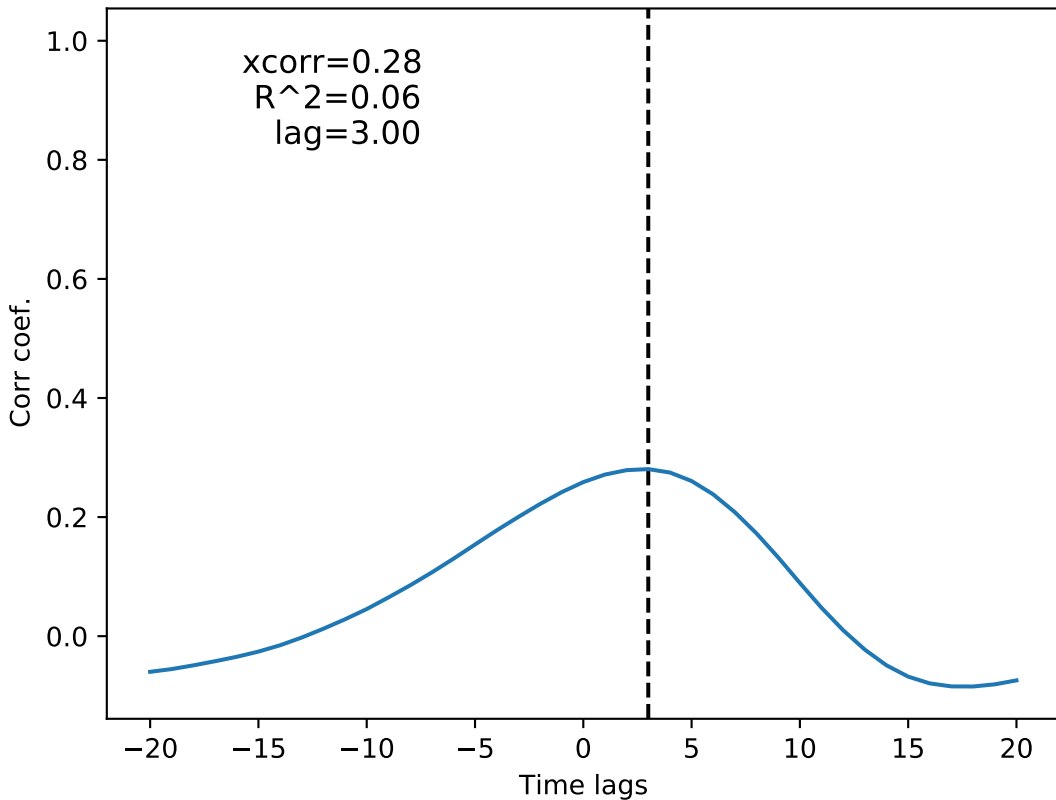
ECOG_IPS_S_009

SPoC $\bar{\text{mov}}$ Predictions



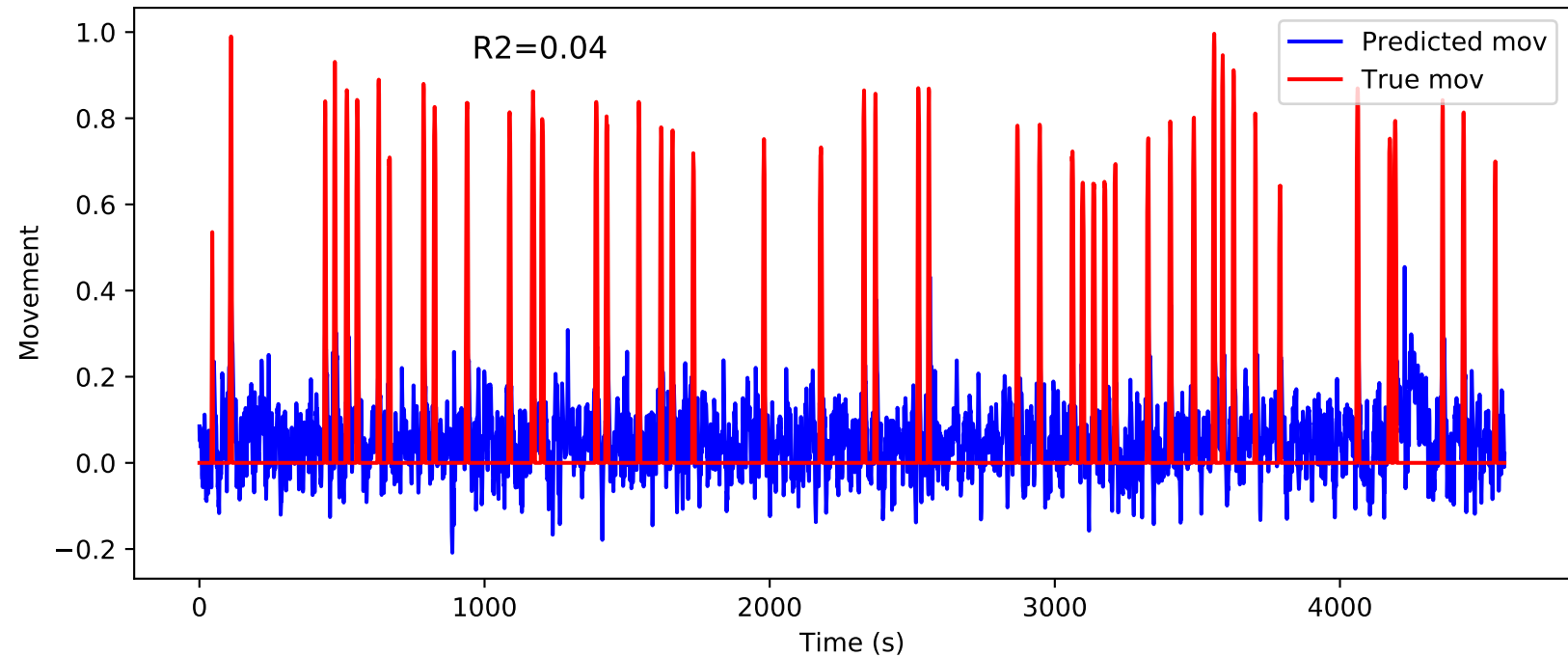
ECOG-IPS-S009

Xcorr with SPOC prediction



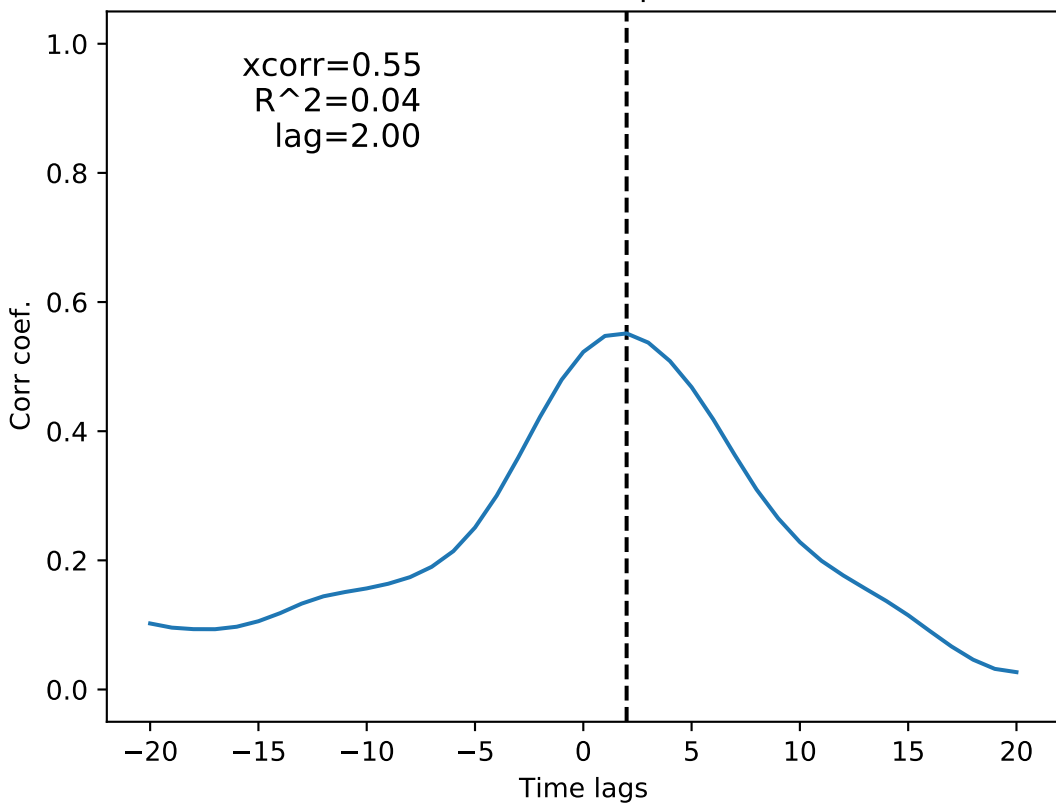
ECOG_IPS_S_010

SPoC mov Predictions



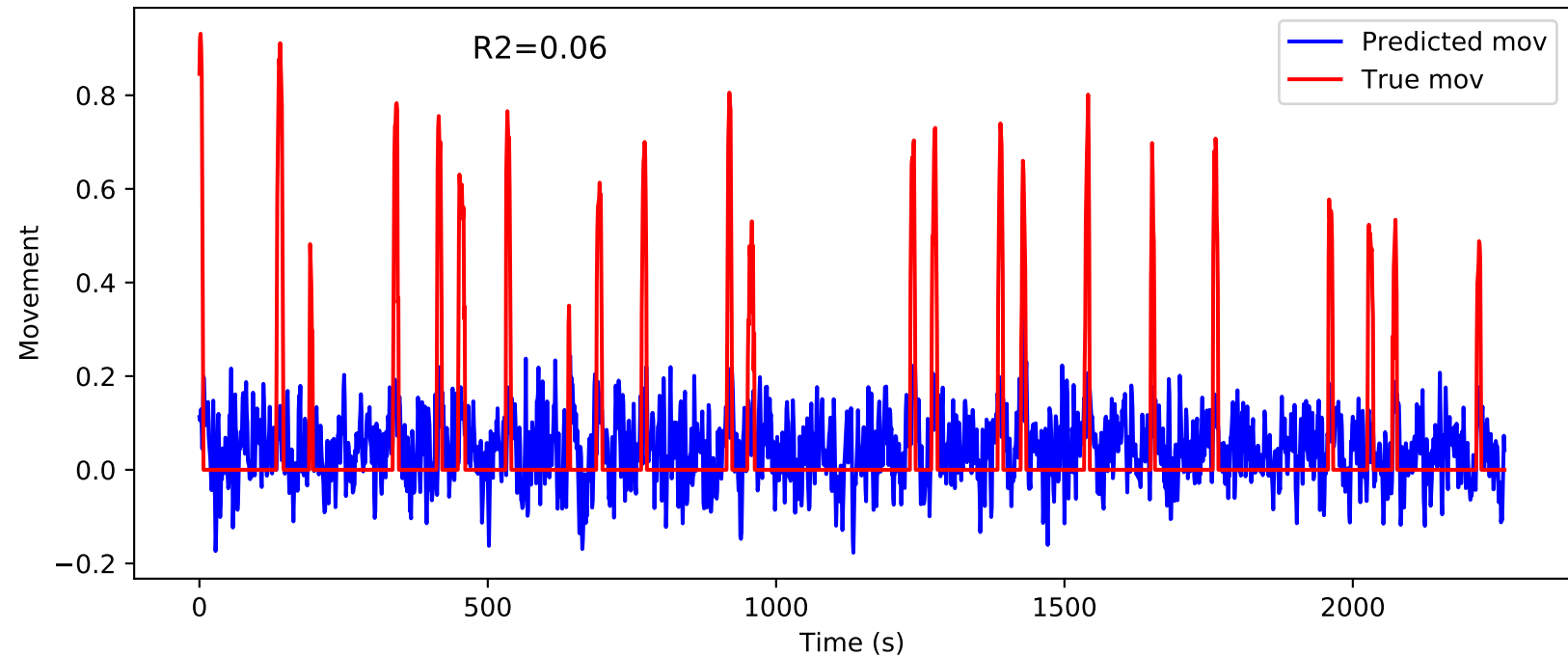
ECOG-IPS-S010

Xcorr with SPOC prediction



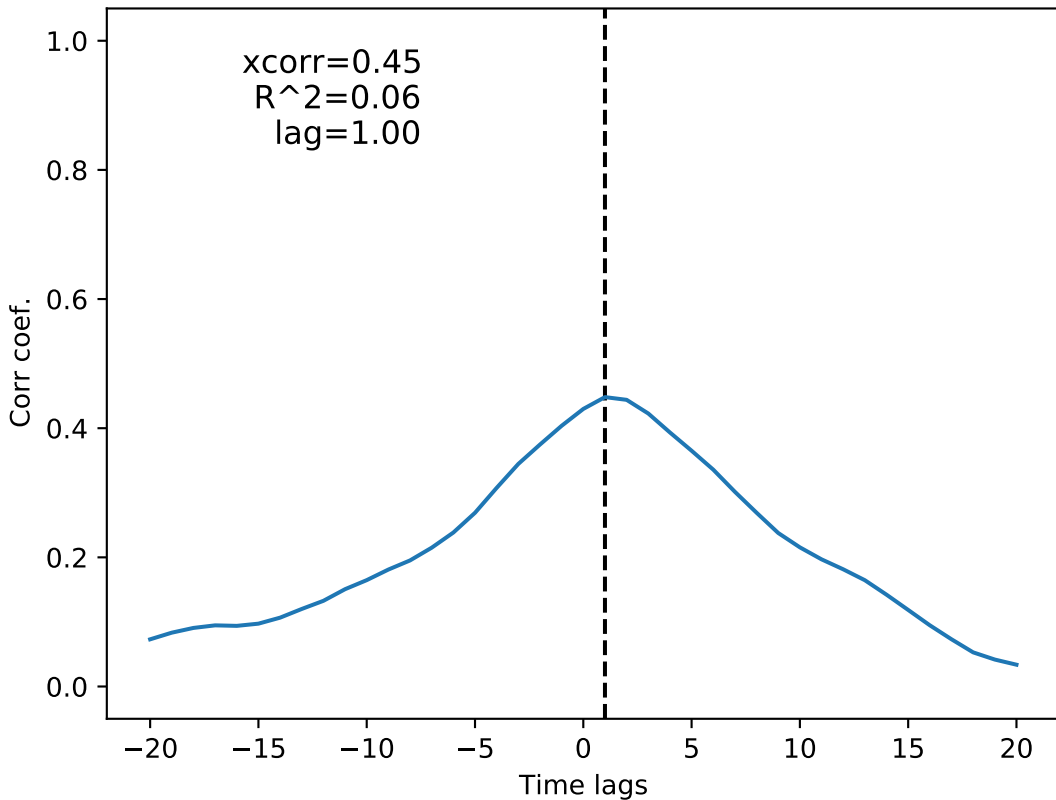
ECOG_IPS_S_010

SPoC $\bar{\text{mov}}$ Predictions



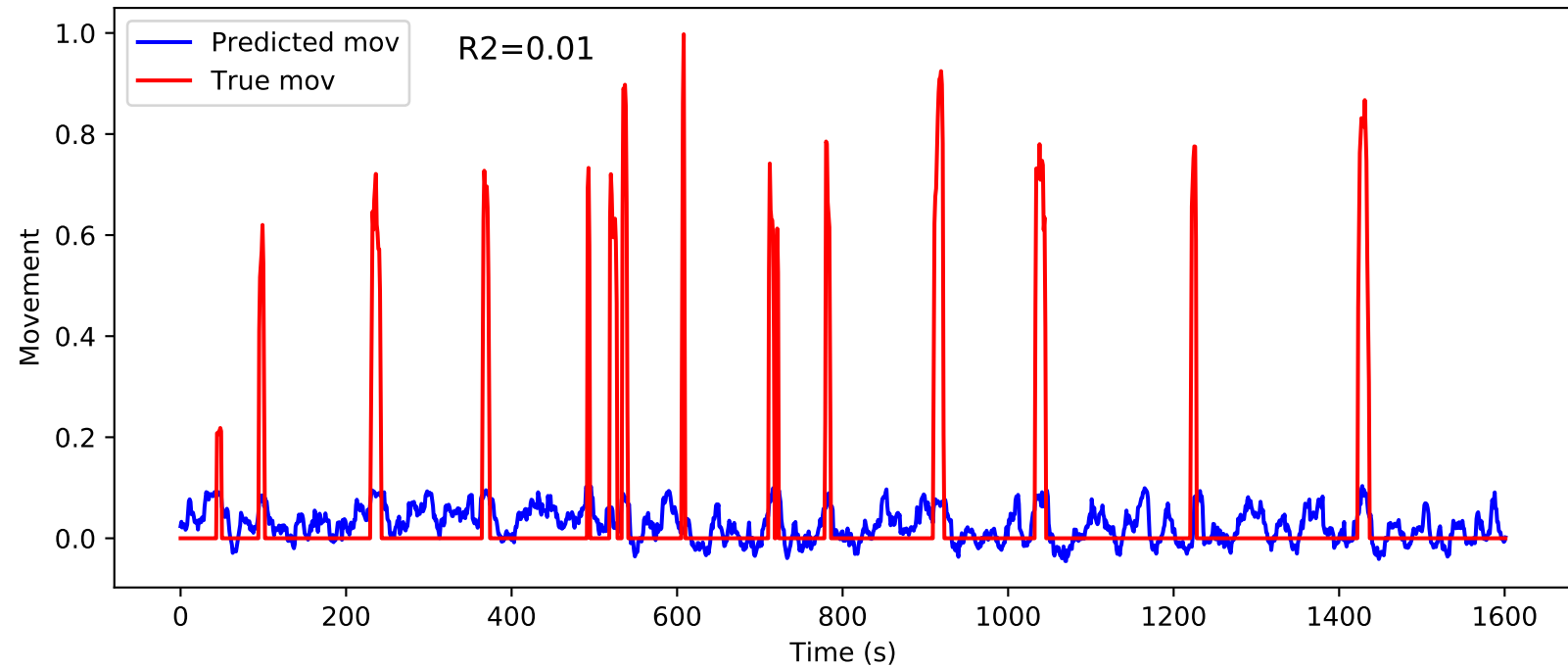
ECOG-IPS-S010

Xcorr with SPOC prediction



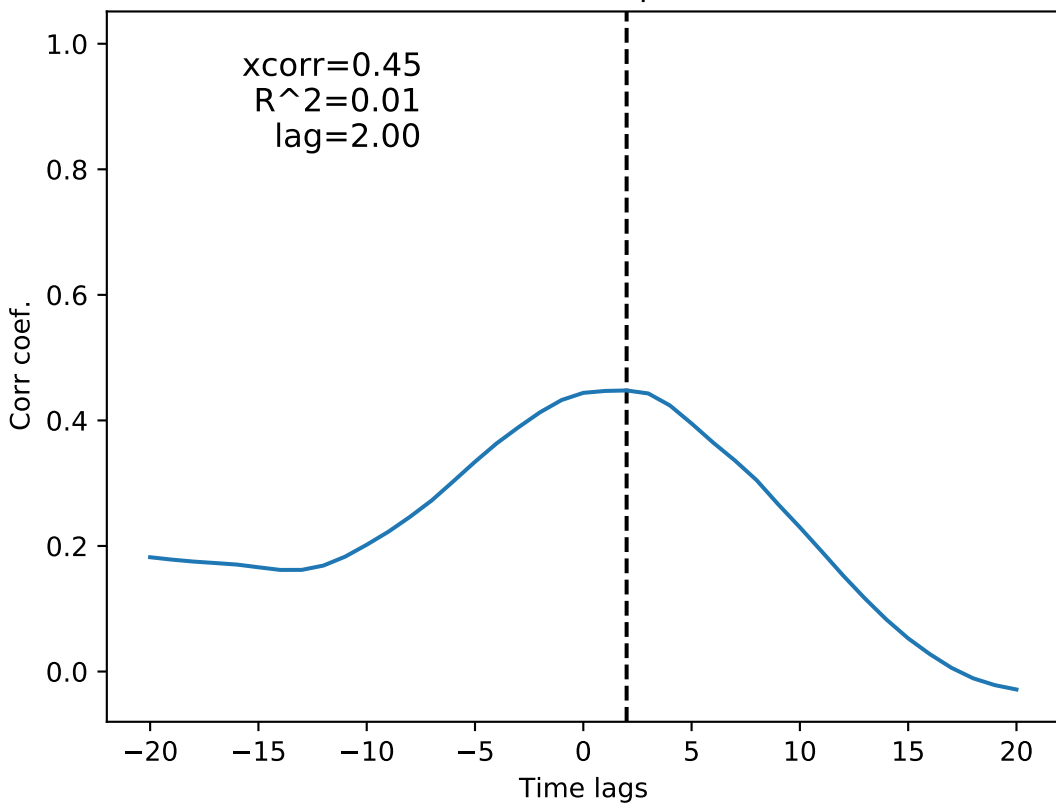
ECOG_IPS_S_013

SPoC $\bar{\text{mov}}$ Predictions



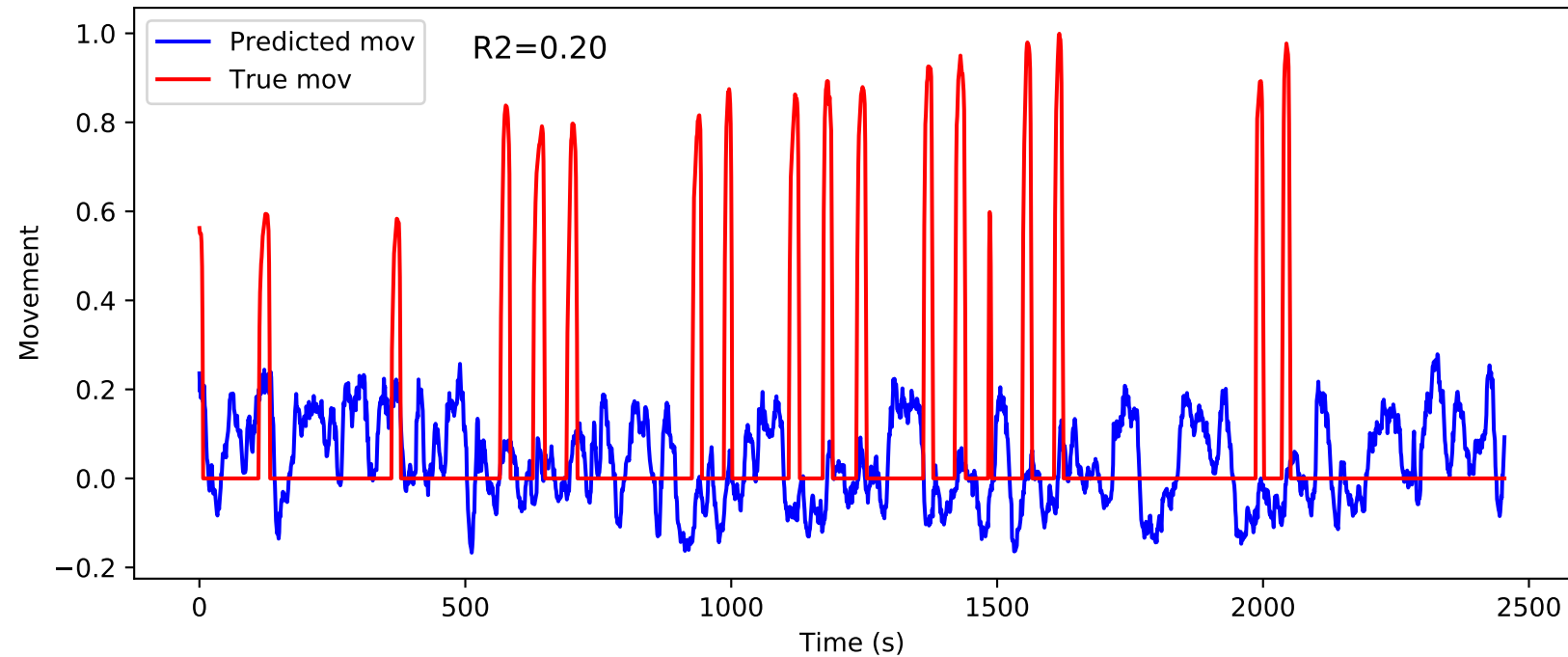
ECOG-IPS-S013

Xcorr with SPOC prediction



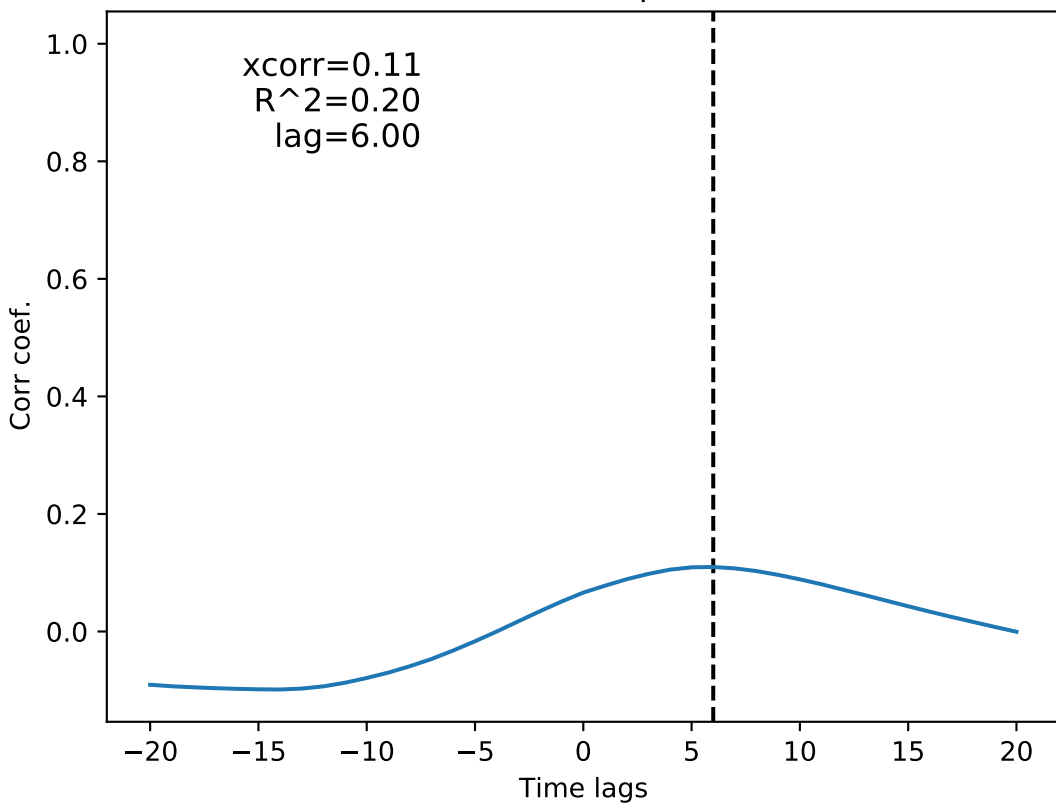
ECOG_IPS S_014

SPoC mov Predictions



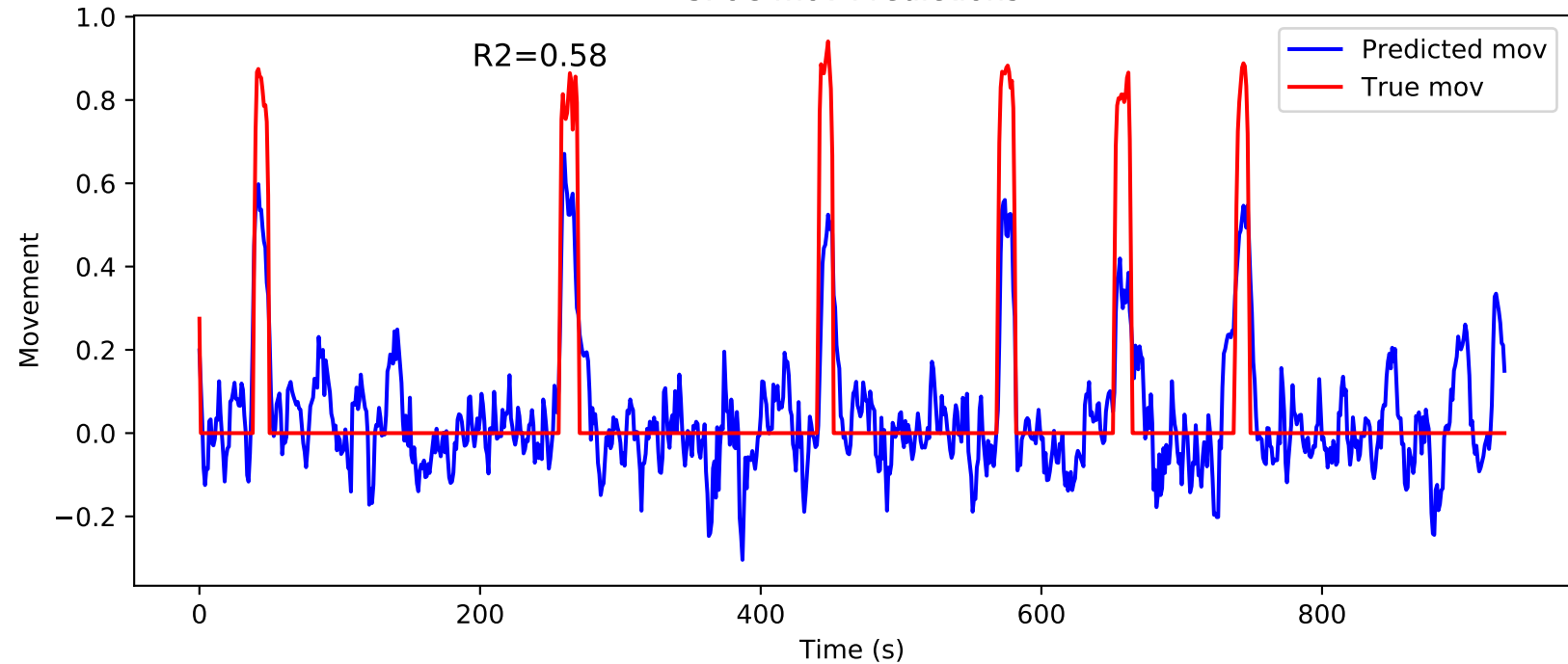
ECOG-IPS-S014

Xcorr with SPOC prediction



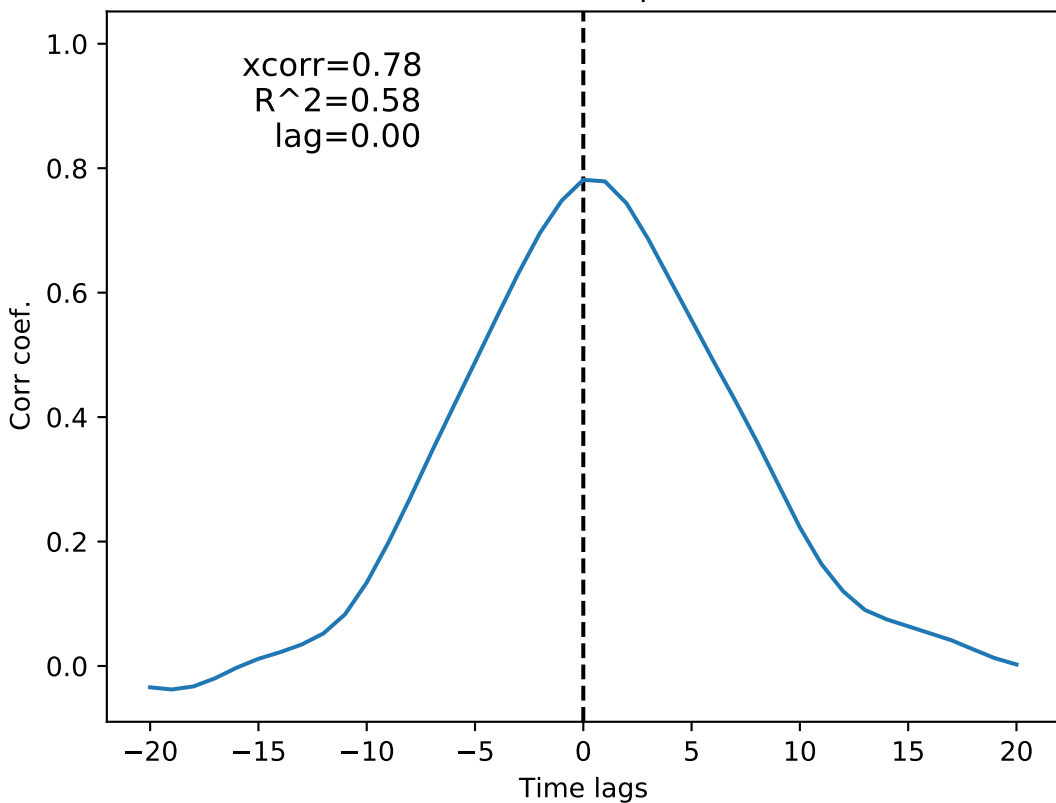
STN_CON S_000

SPoC mov Predictions



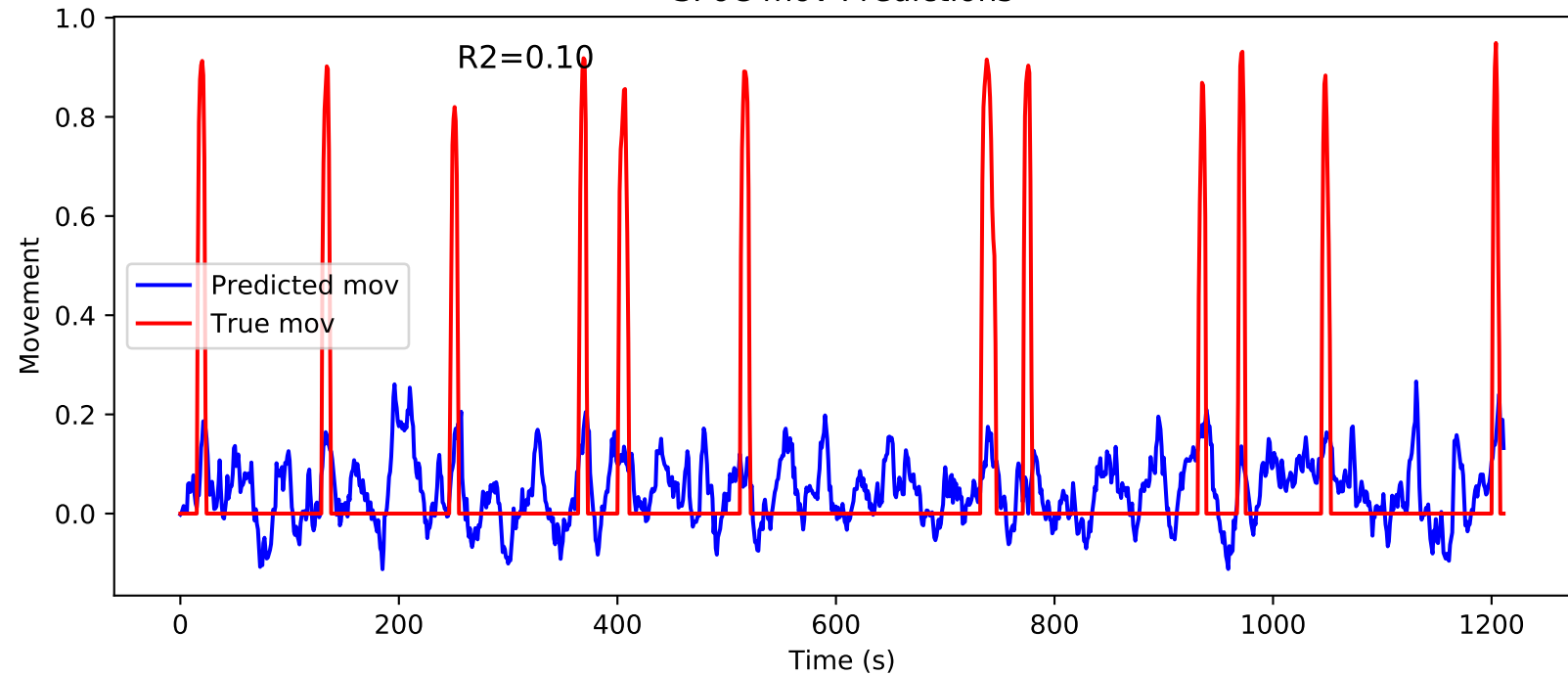
STN-CON-S000

Xcorr with SPOC prediction



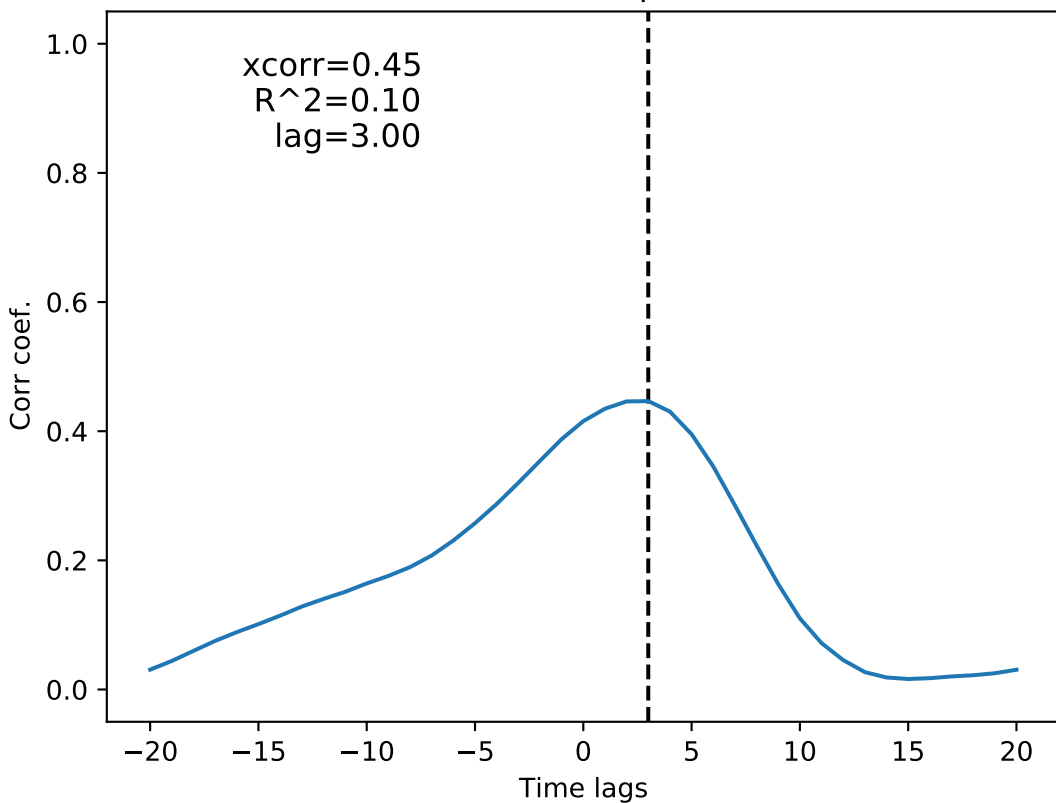
STN_CON S_001

SPoC mov Predictions



STN-CON-S001

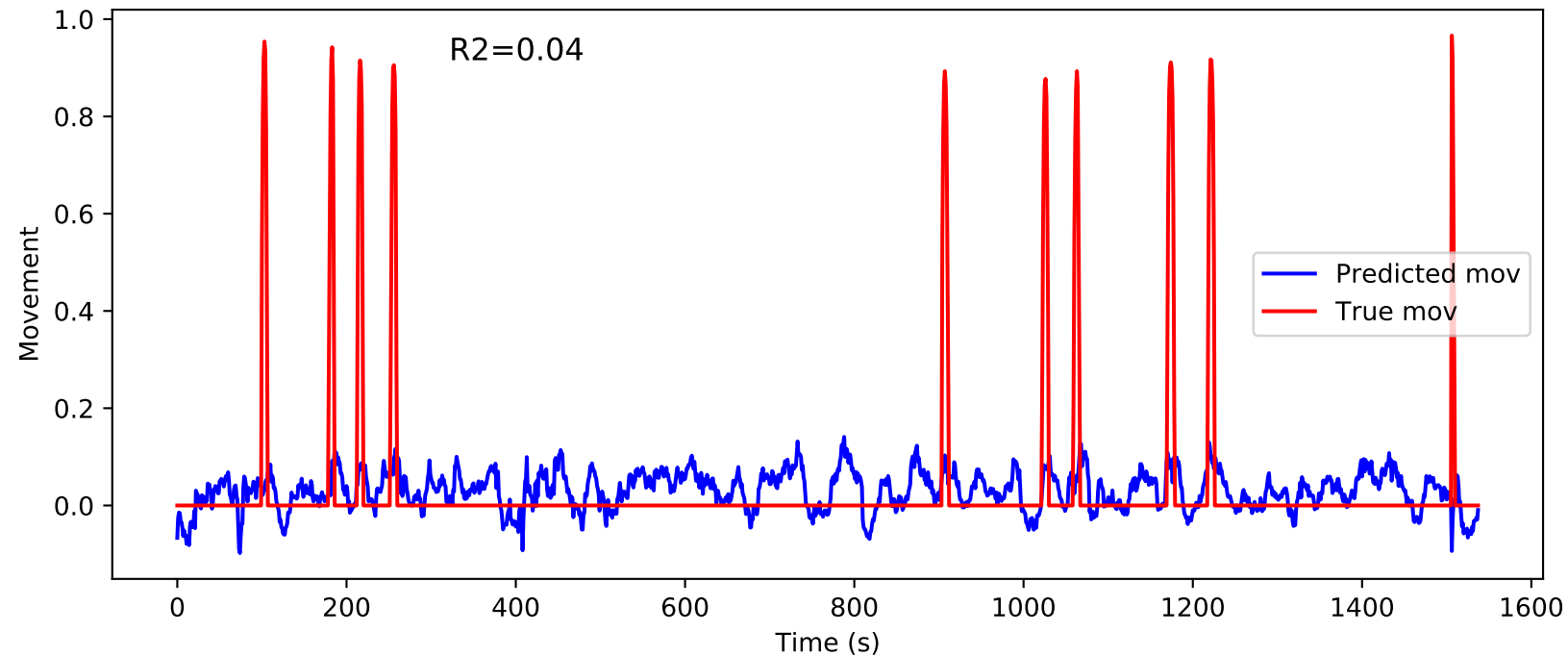
Xcorr with SPOC prediction



STN_CON S_001

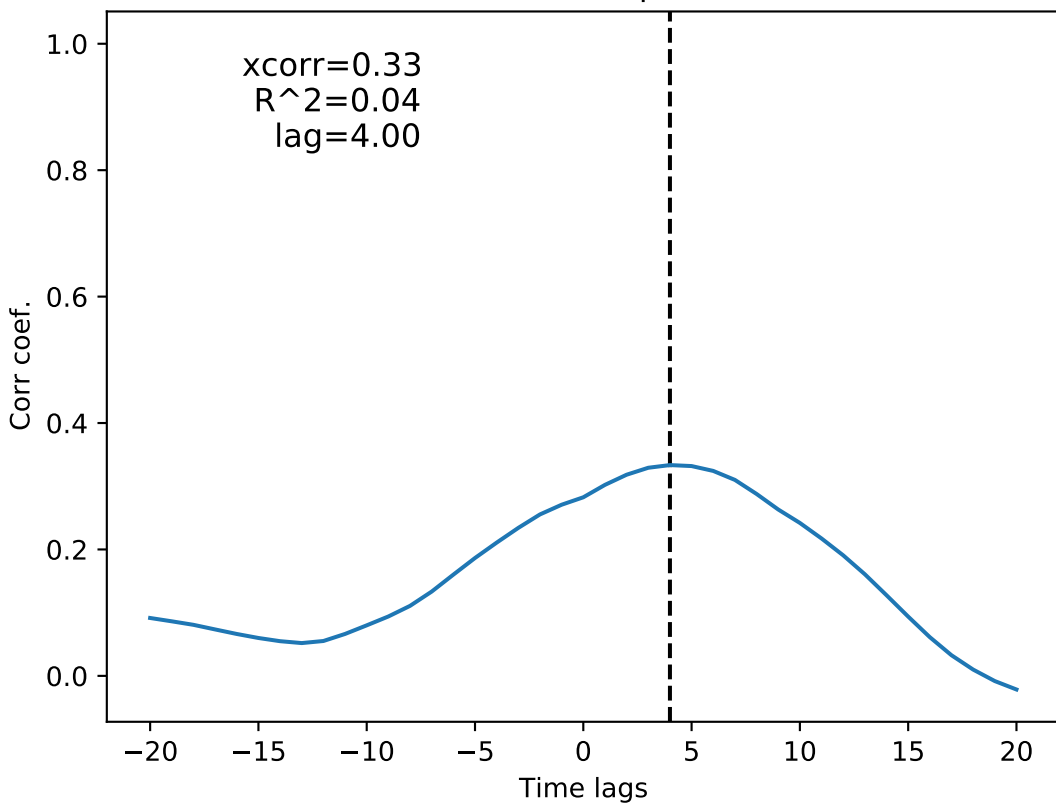
SPoC mov Predictions

R2=0.04



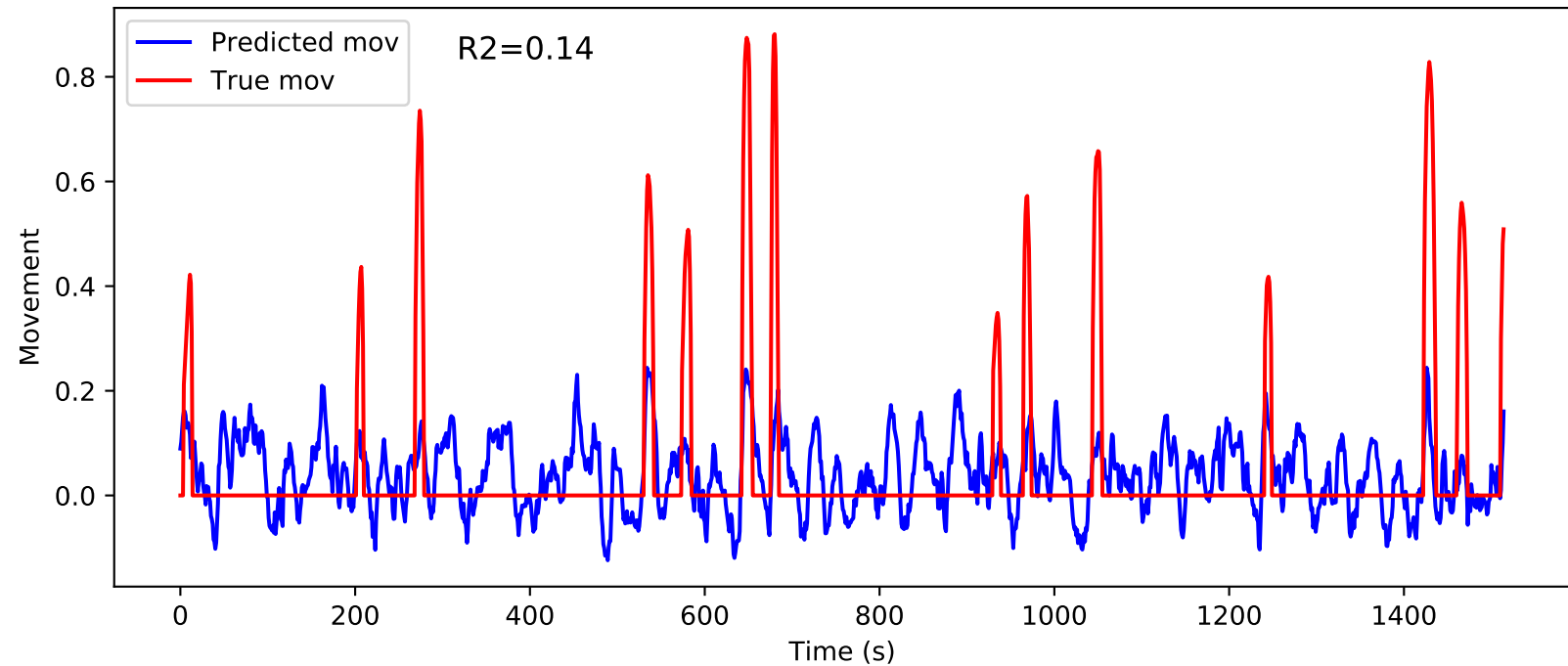
STN-CON-S001

Xcorr with SPOC prediction



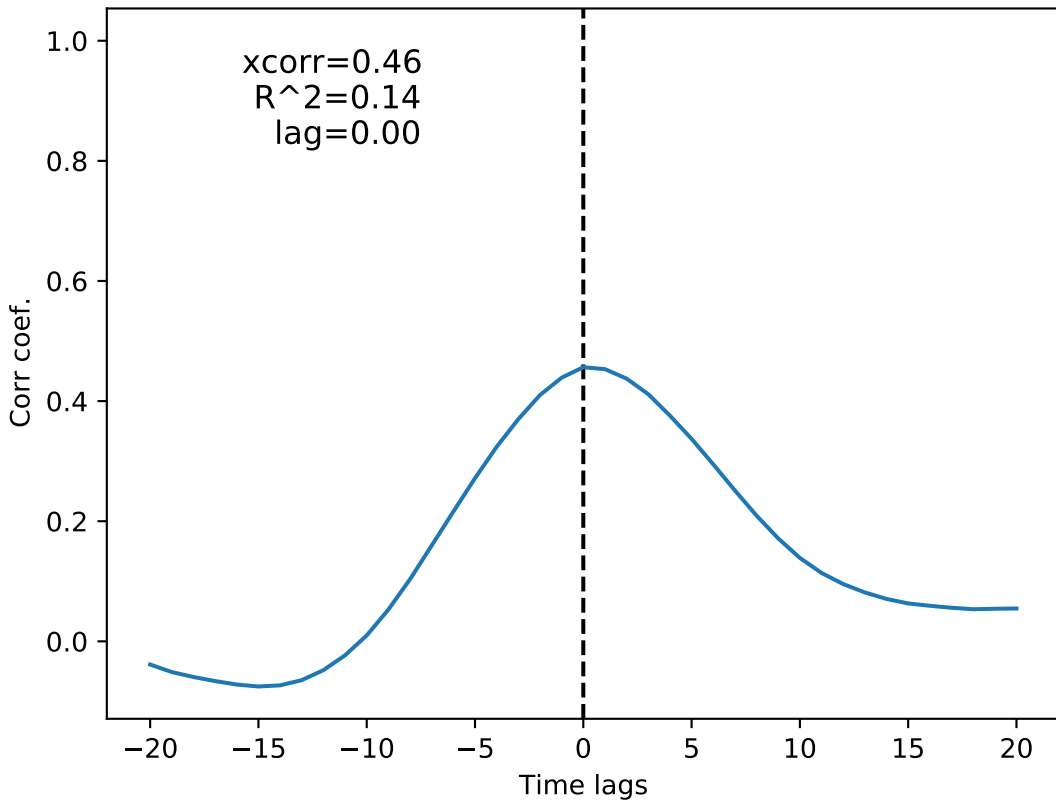
STN_CON S_004

SPoC mov Predictions



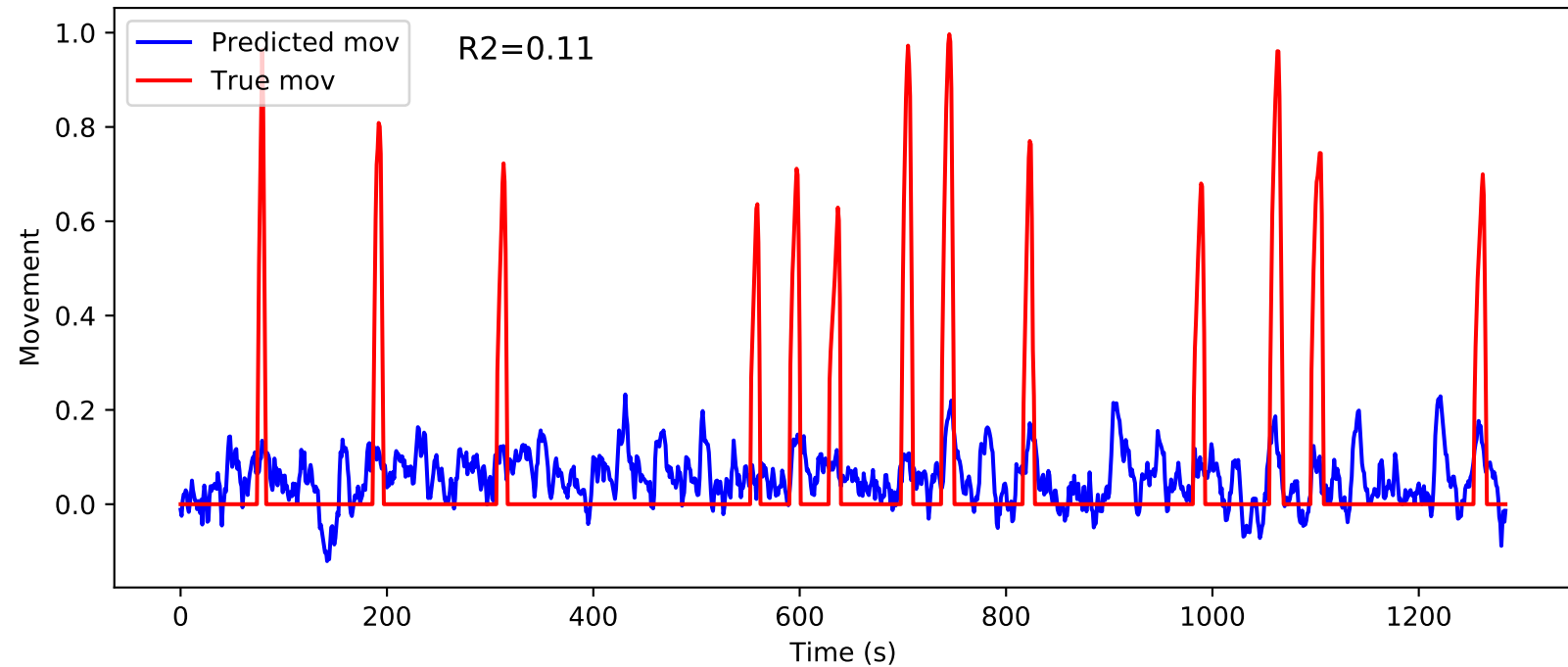
STN-CON-S004

Xcorr with SPOC prediction



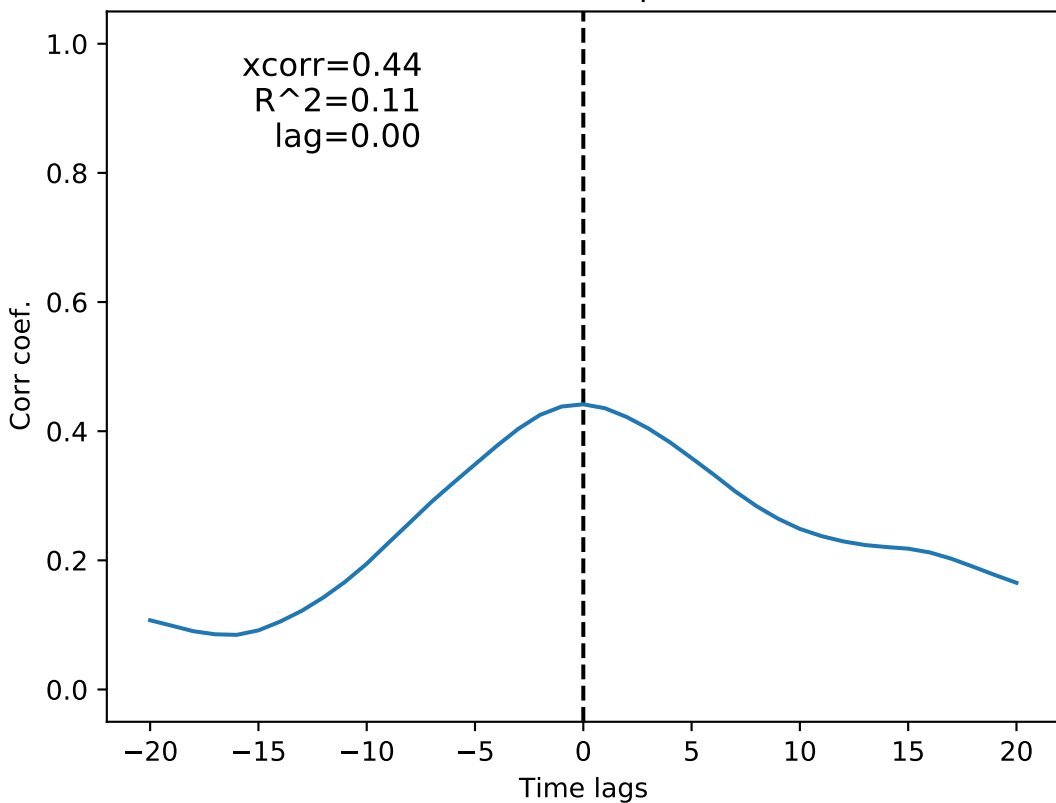
STN_CON S_004

SPoC mov Predictions



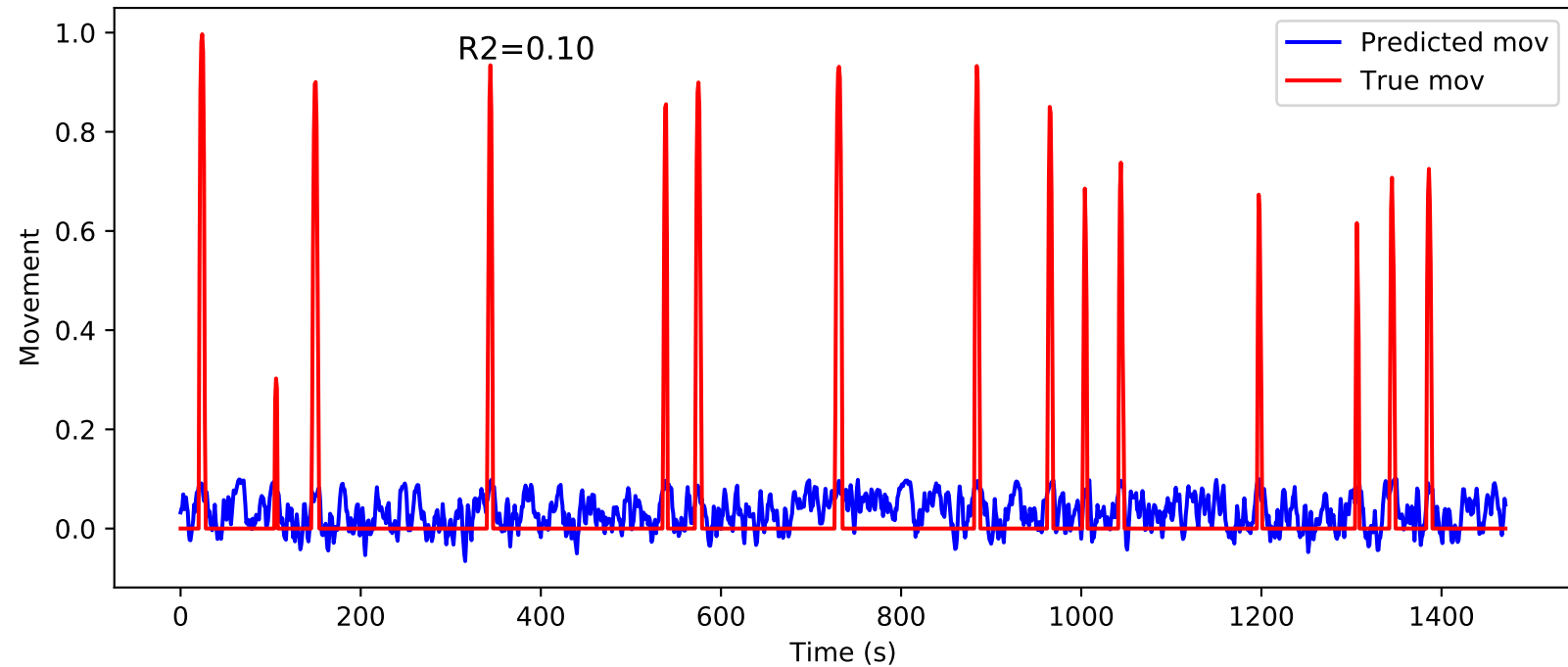
STN-CON-S004

Xcorr with SPOC prediction



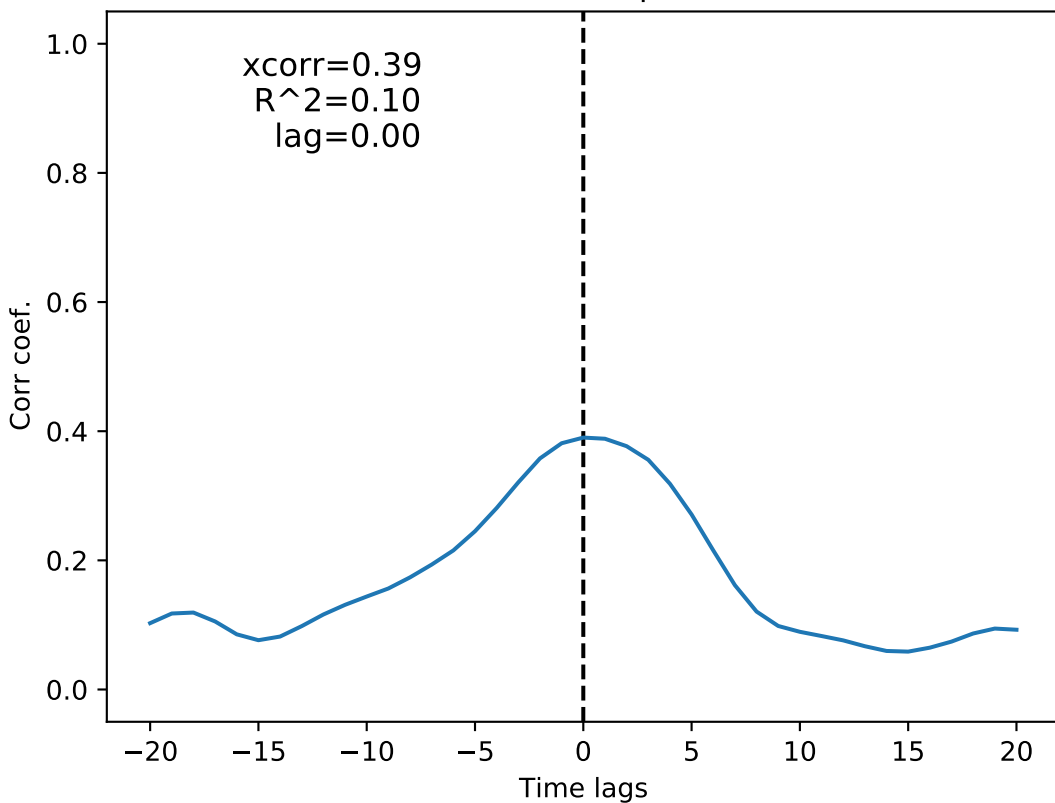
STN_CON S_005

SPoC mov Predictions



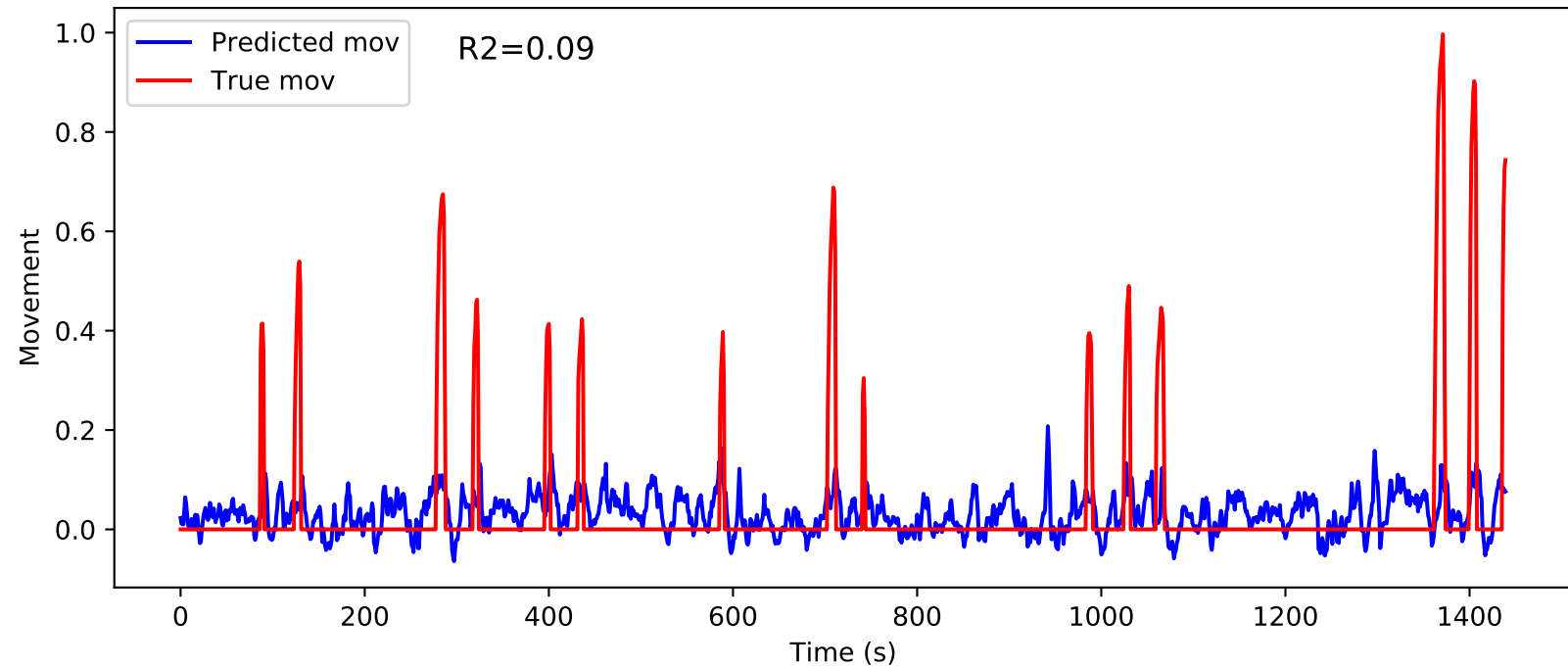
STN-CON-S005

Xcorr with SPOC prediction



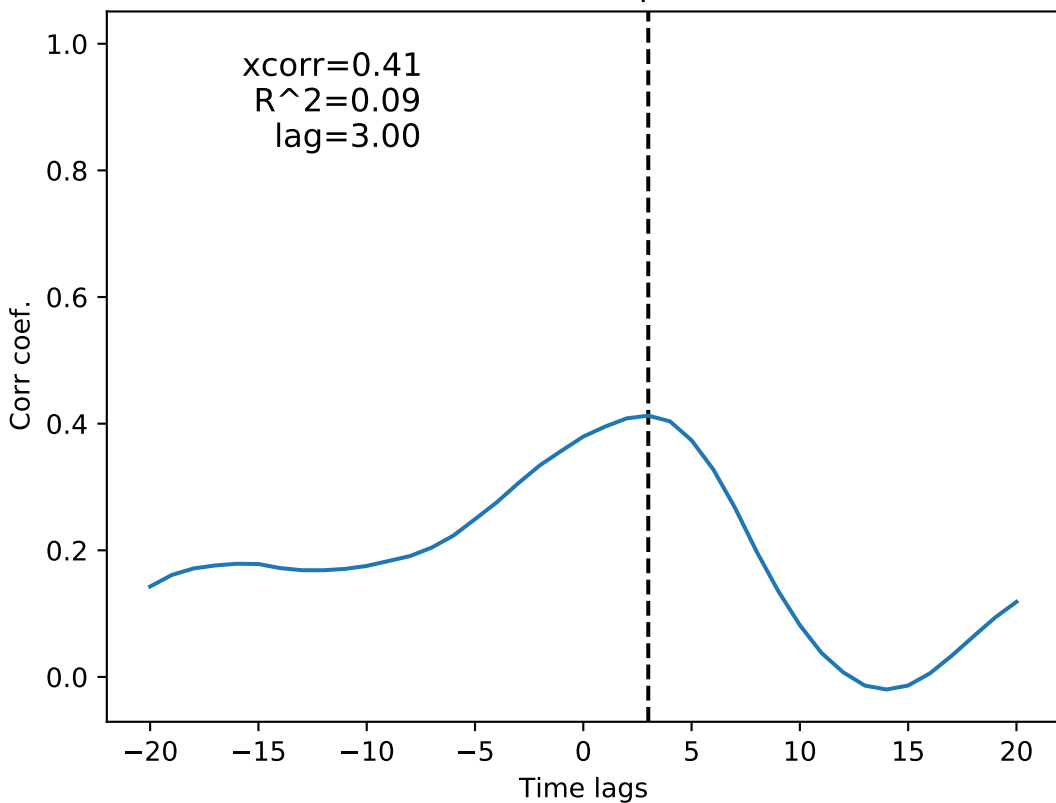
STN_CON S_005

SPoC mov Predictions



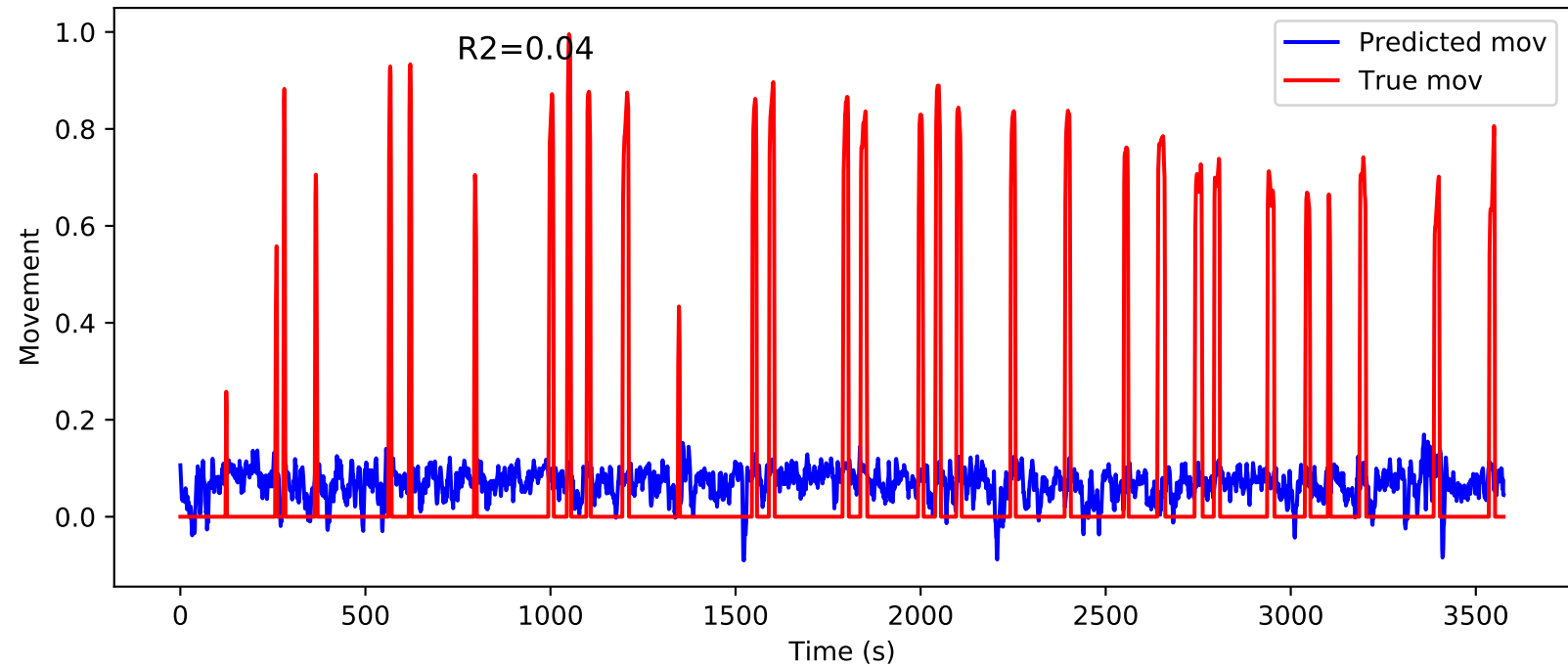
STN-CON-S005

Xcorr with SPOC prediction



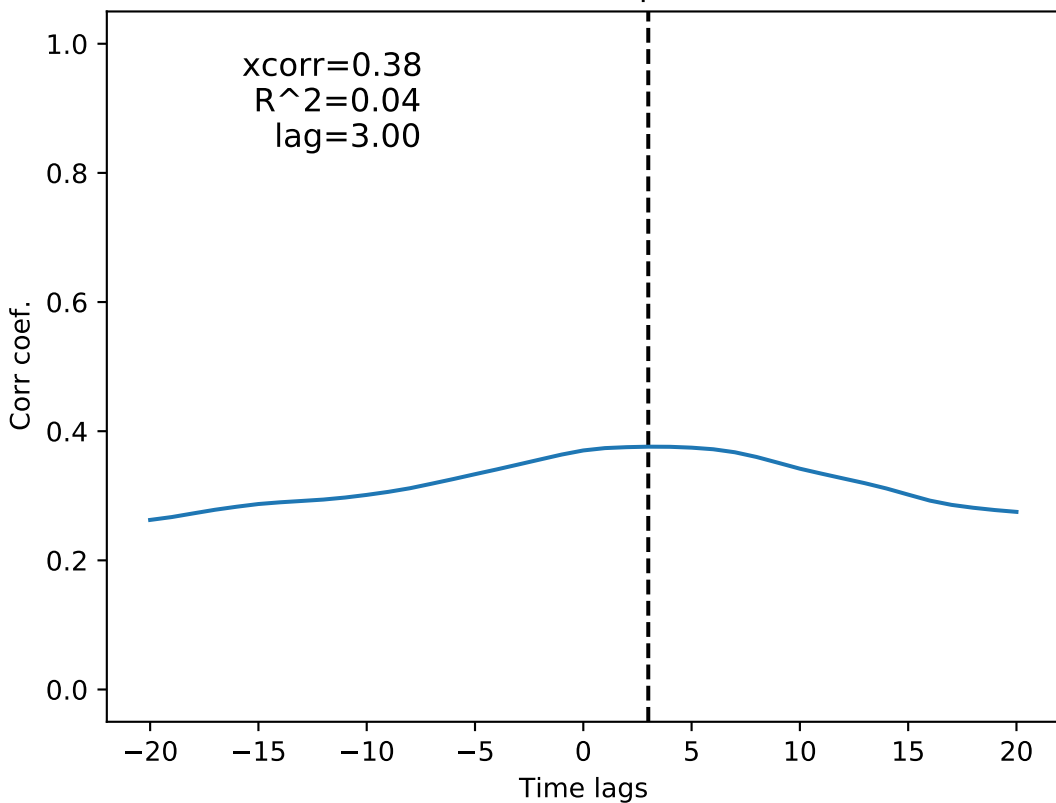
STN_CON S_006

SPoC mov Predictions



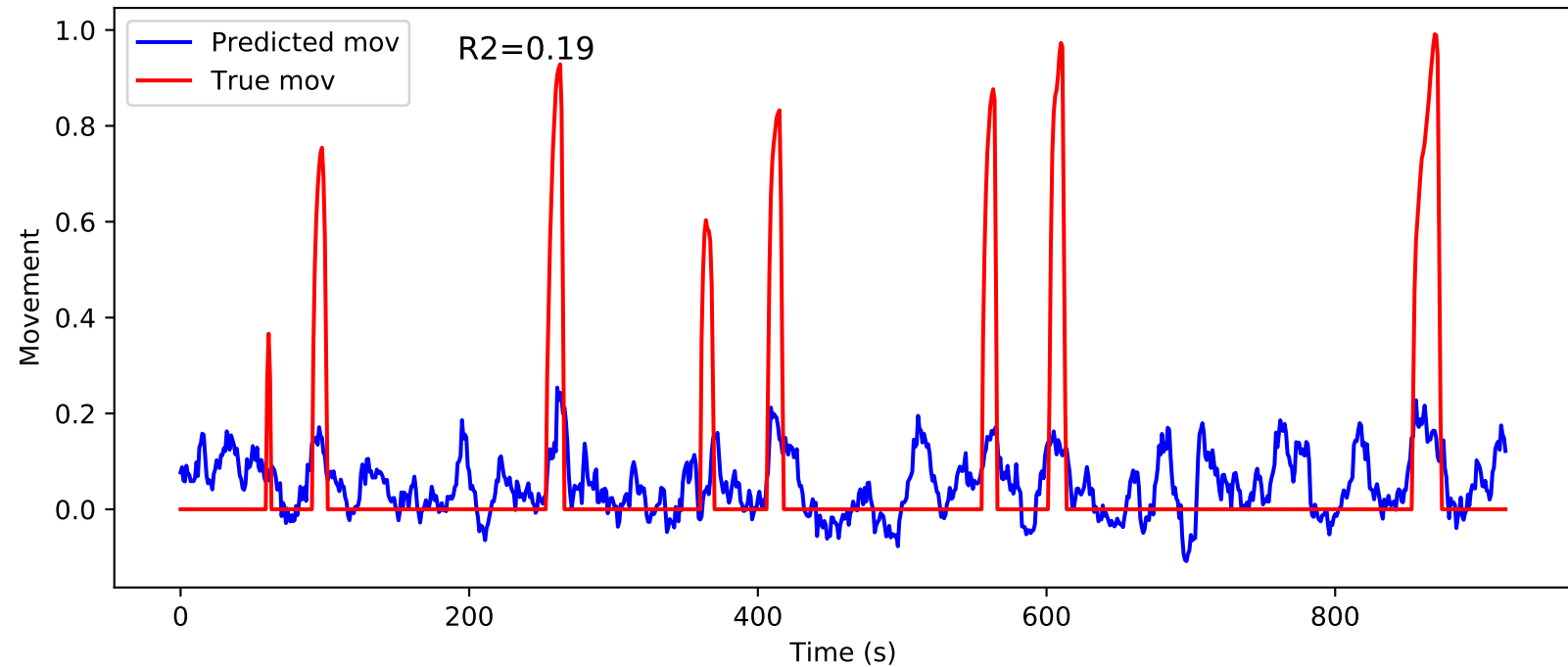
STN-CON-S006

Xcorr with SPOC prediction



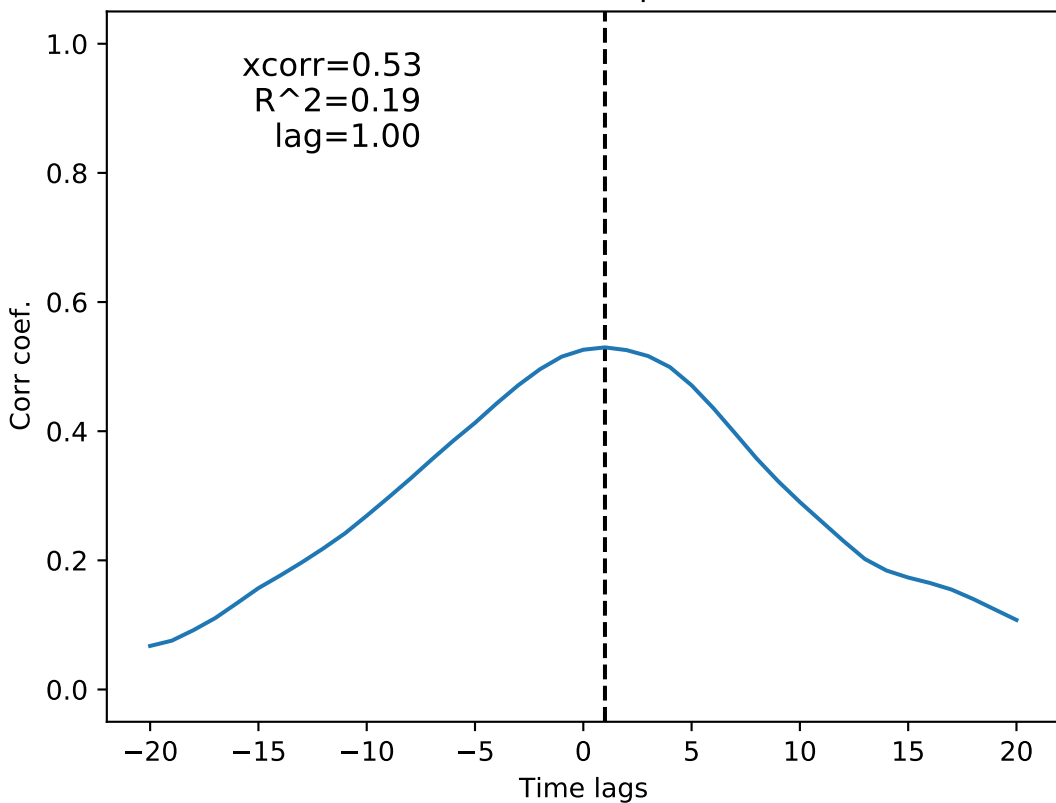
STN_CON S_006

SPoC mov Predictions



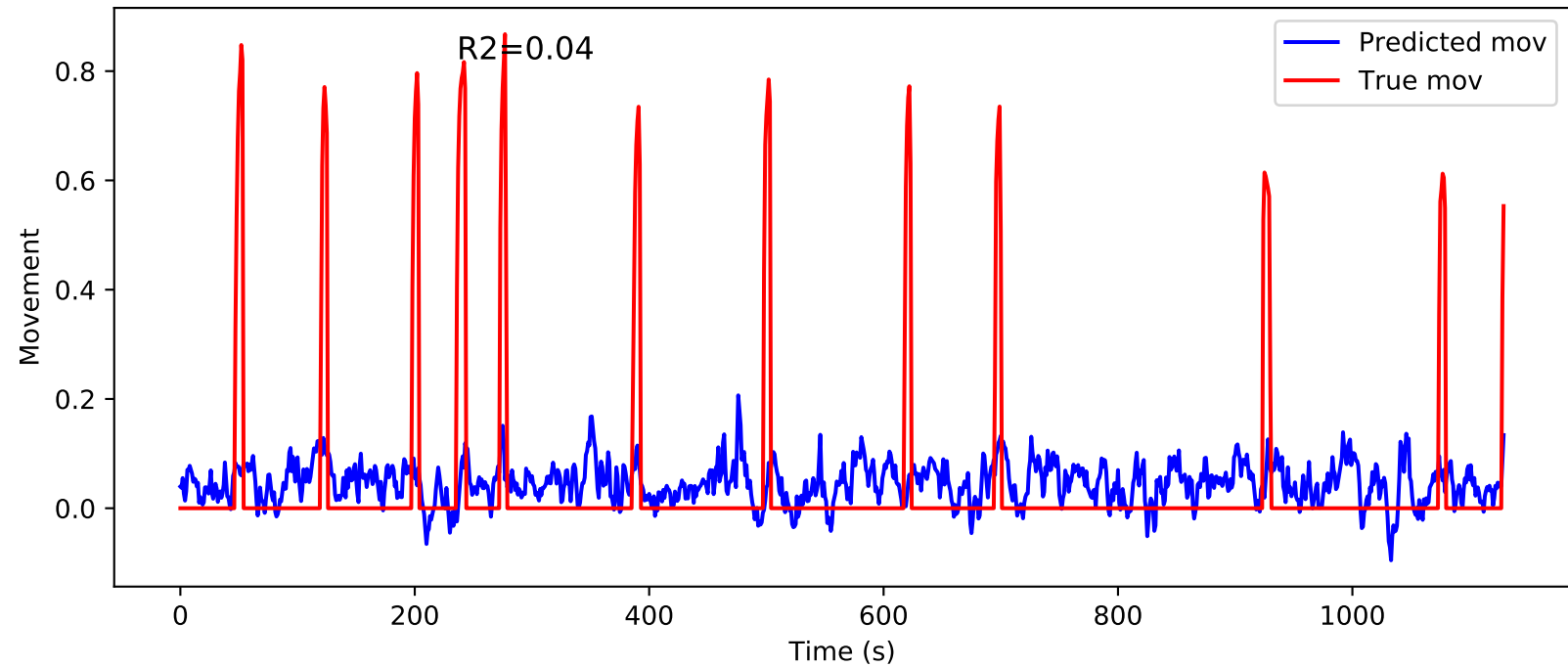
STN-CON-S006

Xcorr with SPOC prediction



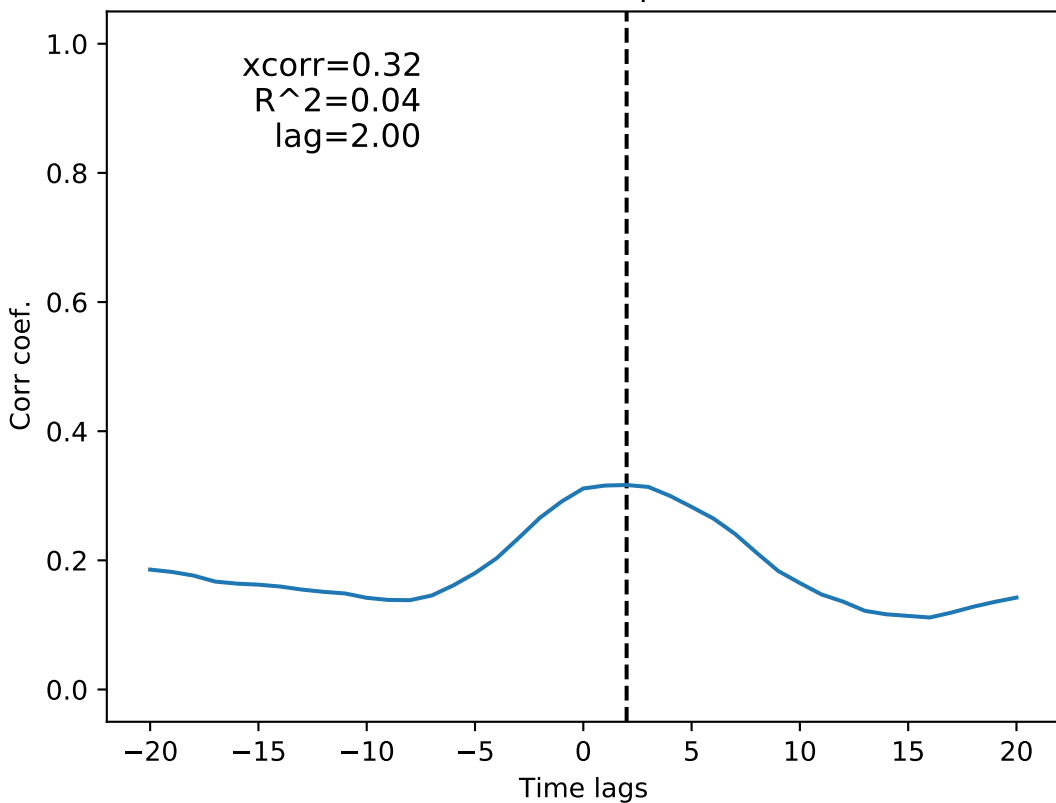
STN_CON S_007

SPoC mov Predictions



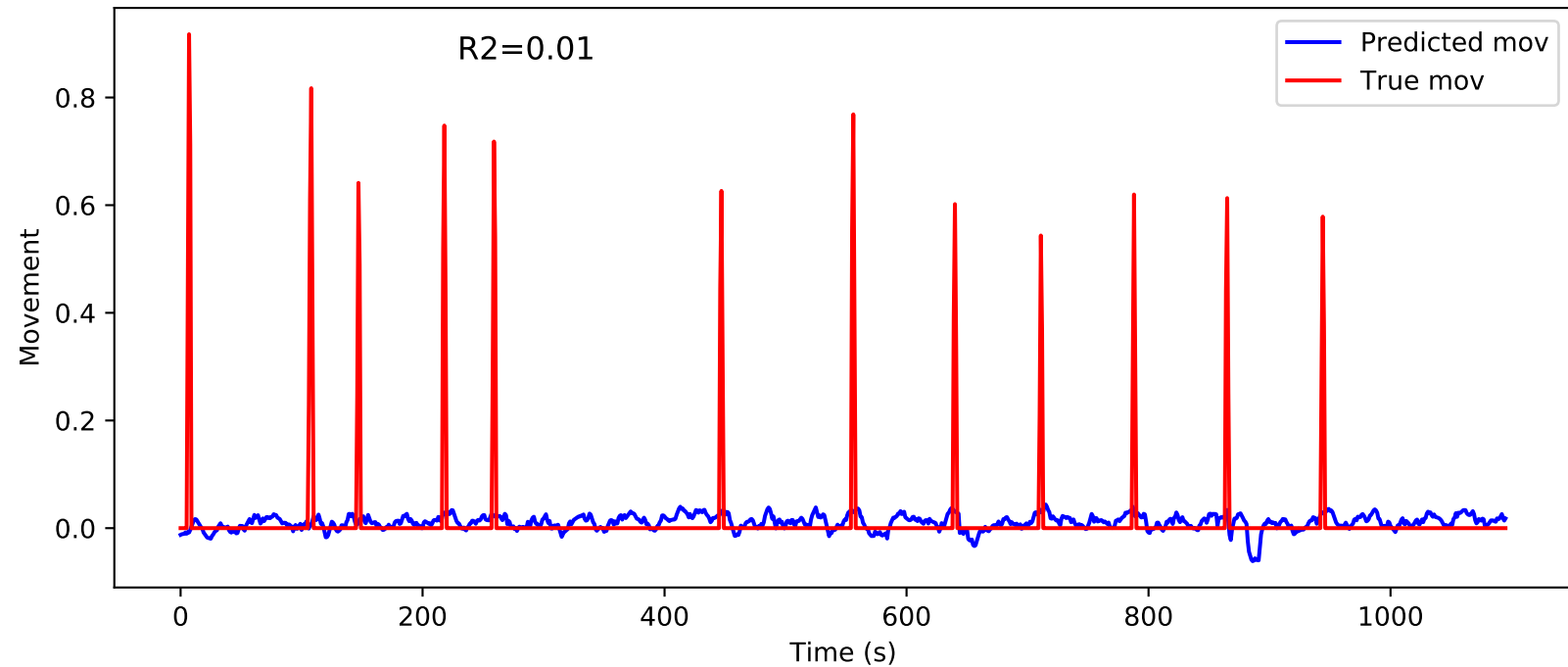
STN-CON-S007

Xcorr with SPOC prediction



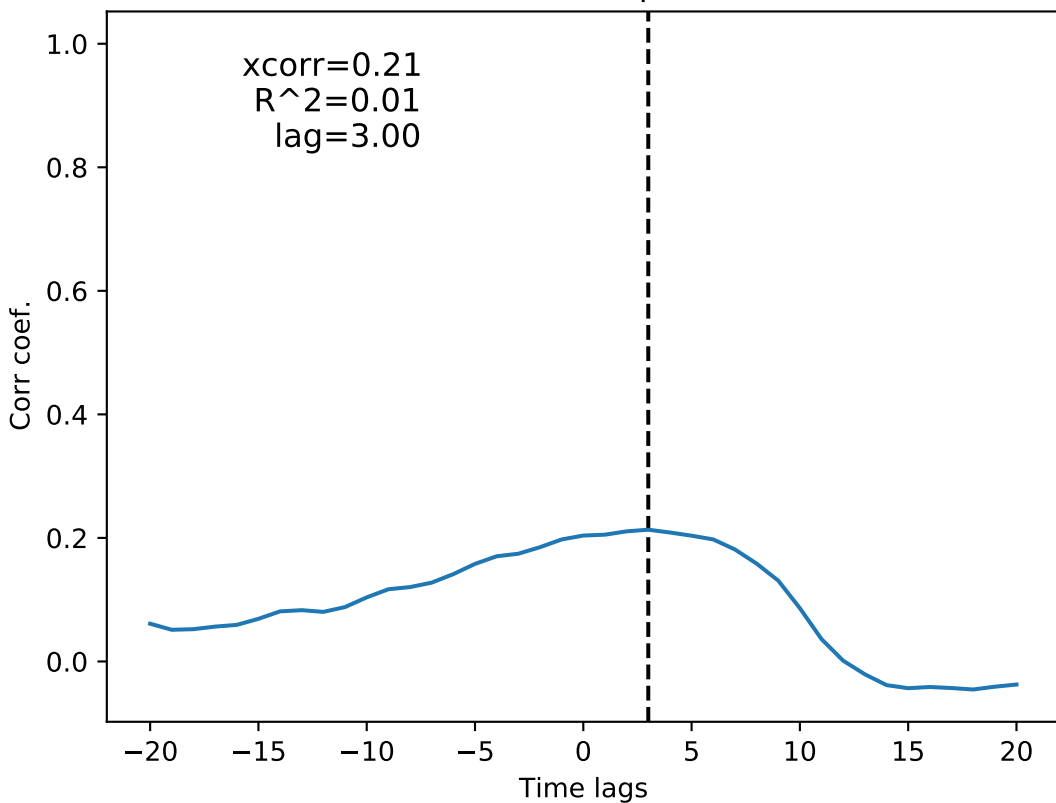
STN_CON S_008

SPoC mov Predictions



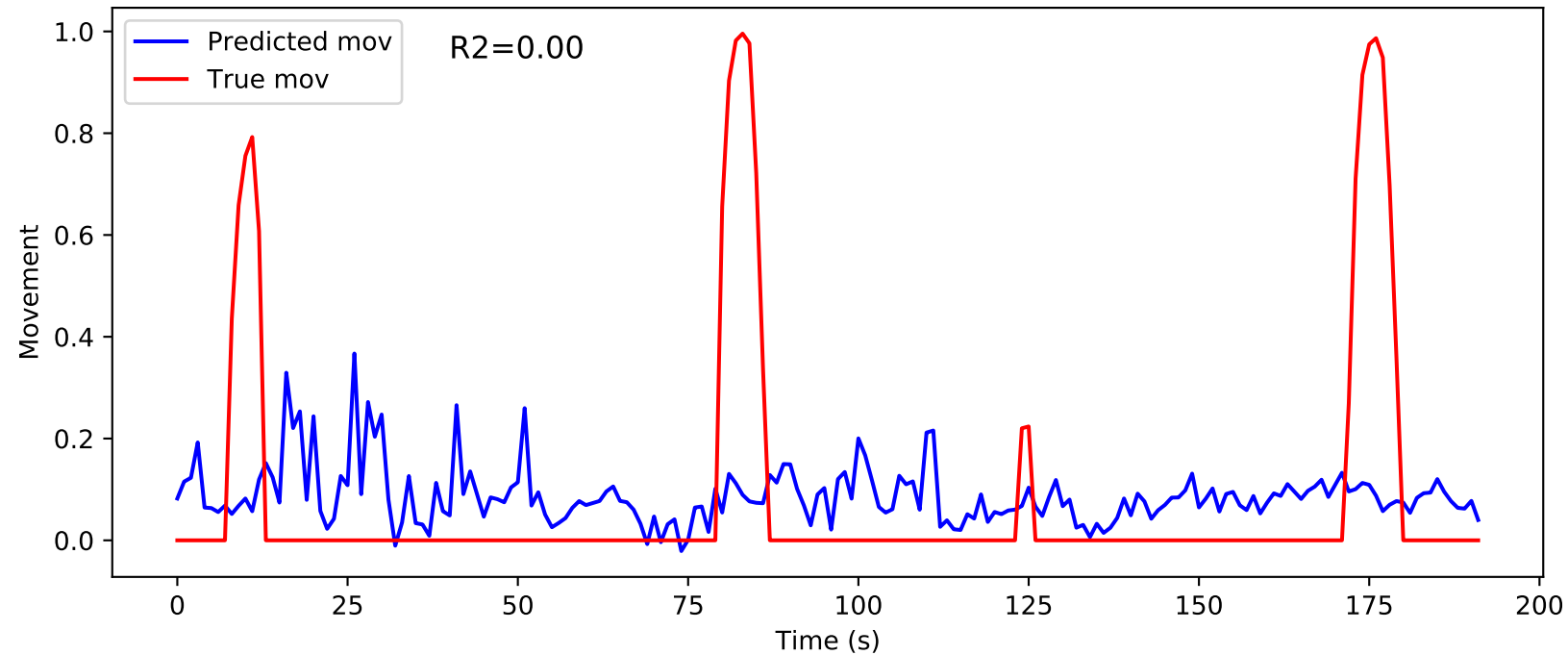
STN-CON-S008

Xcorr with SPOC prediction



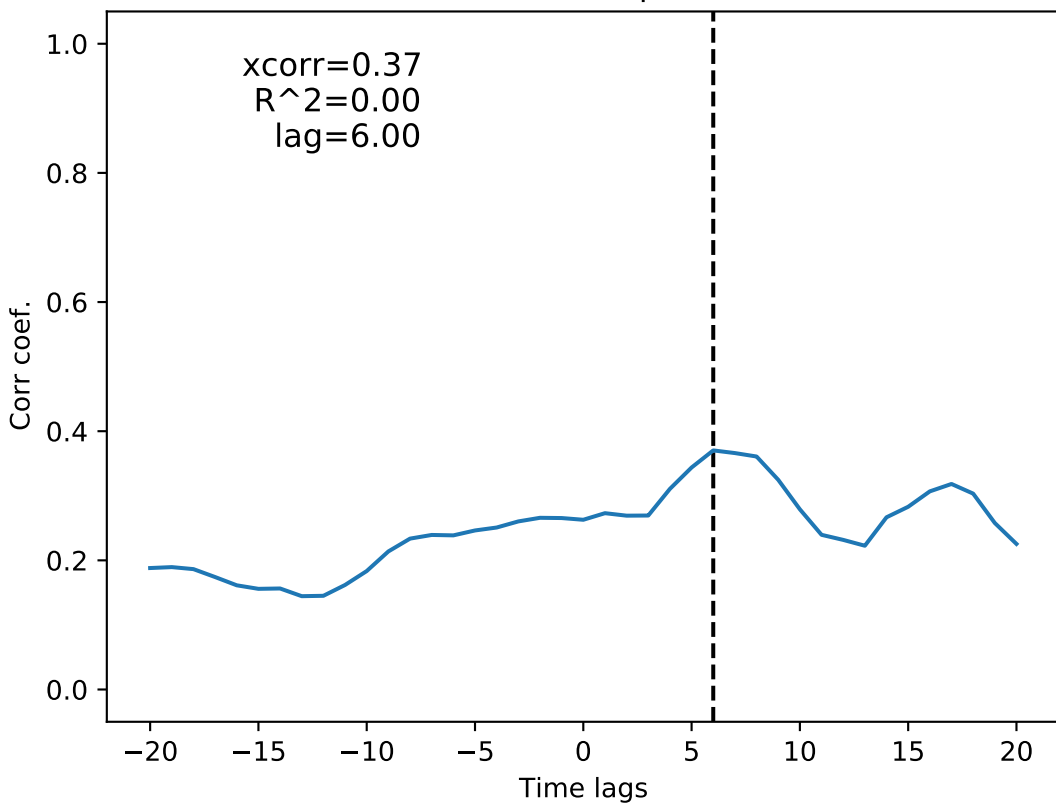
STN_CON S_009

SPoC mov Predictions



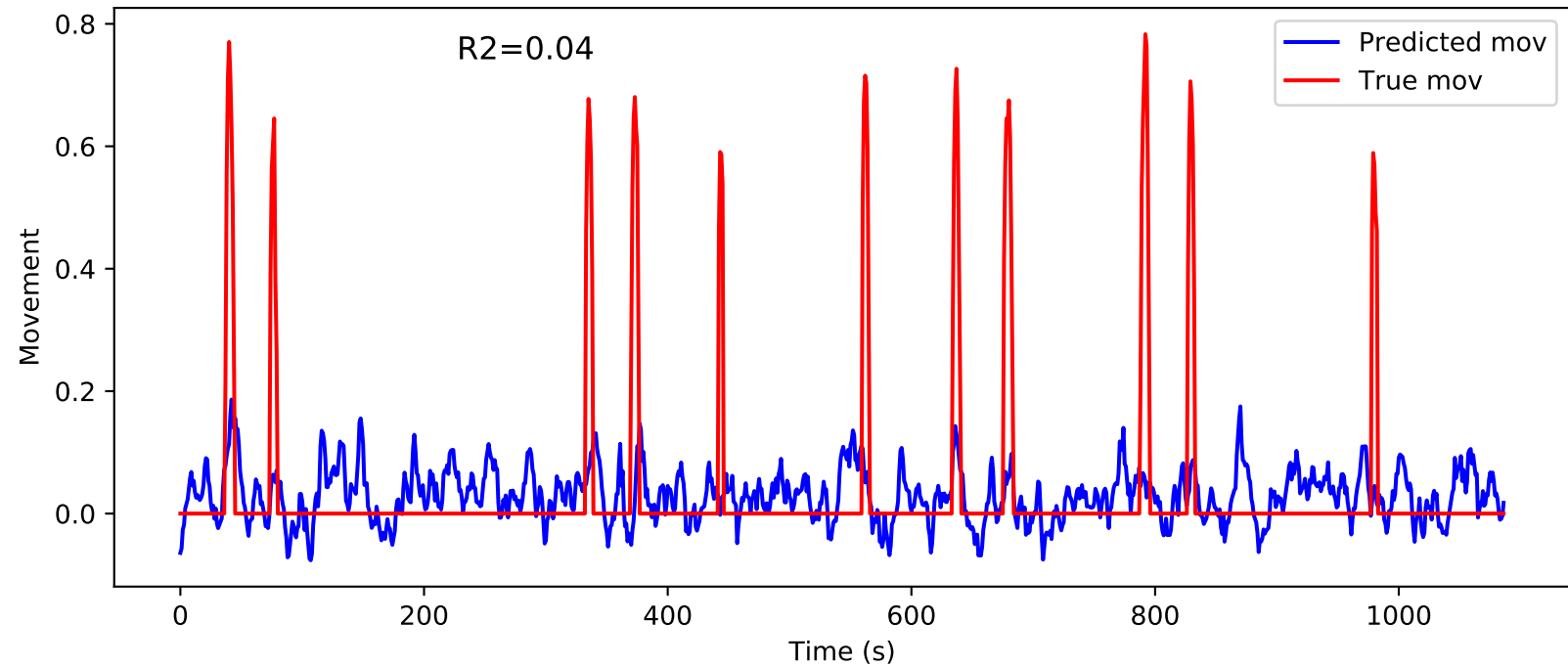
STN-CON-S009

Xcorr with SPOC prediction



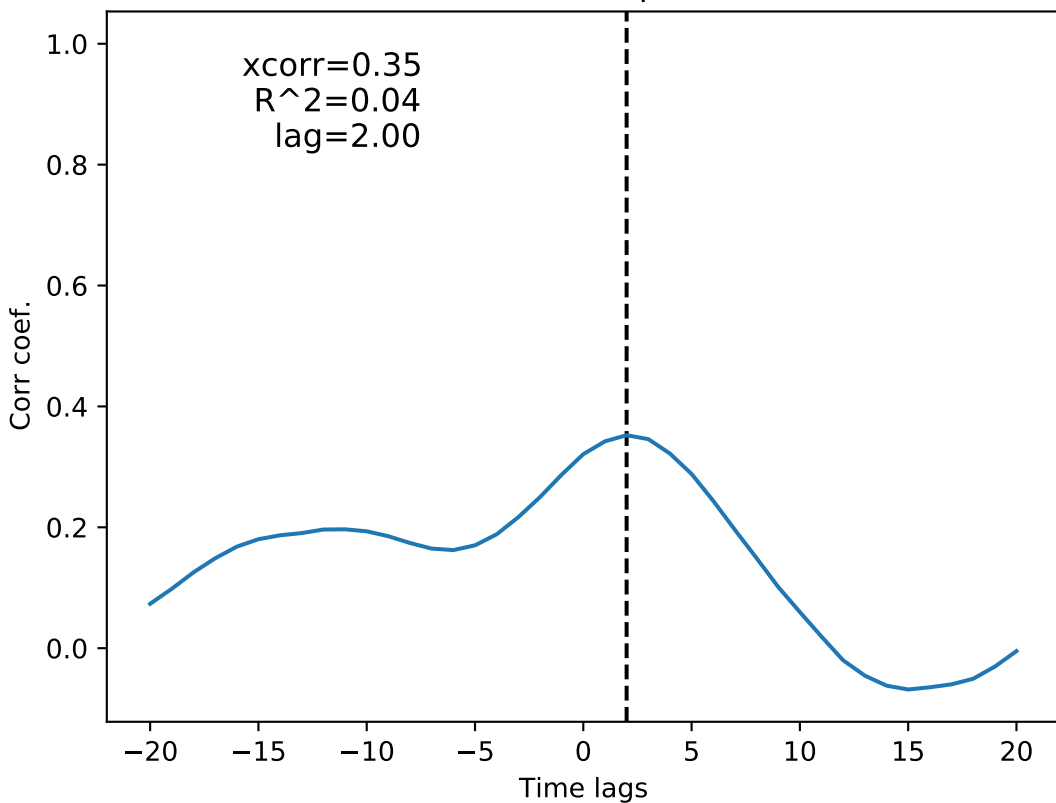
STN_CON S_010

SPoC mov Predictions



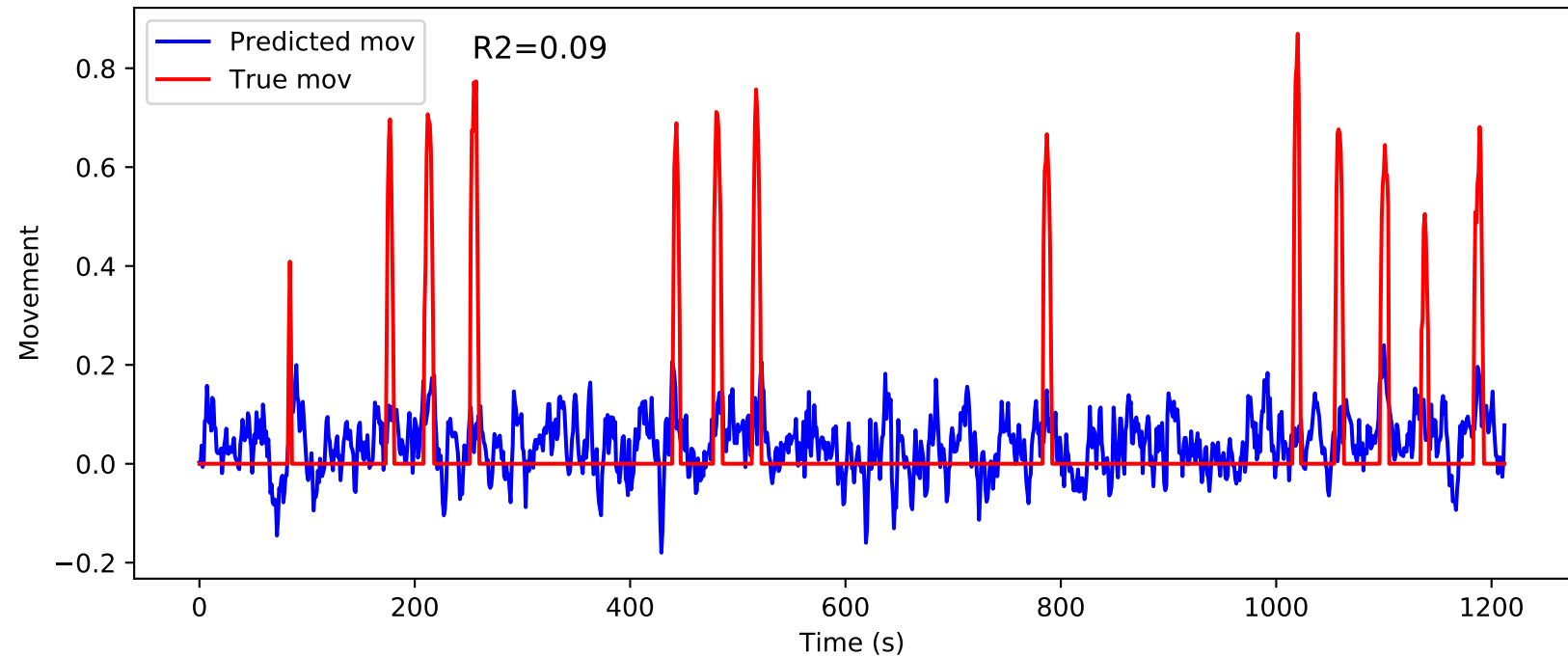
STN-CON-S010

Xcorr with SPOC prediction



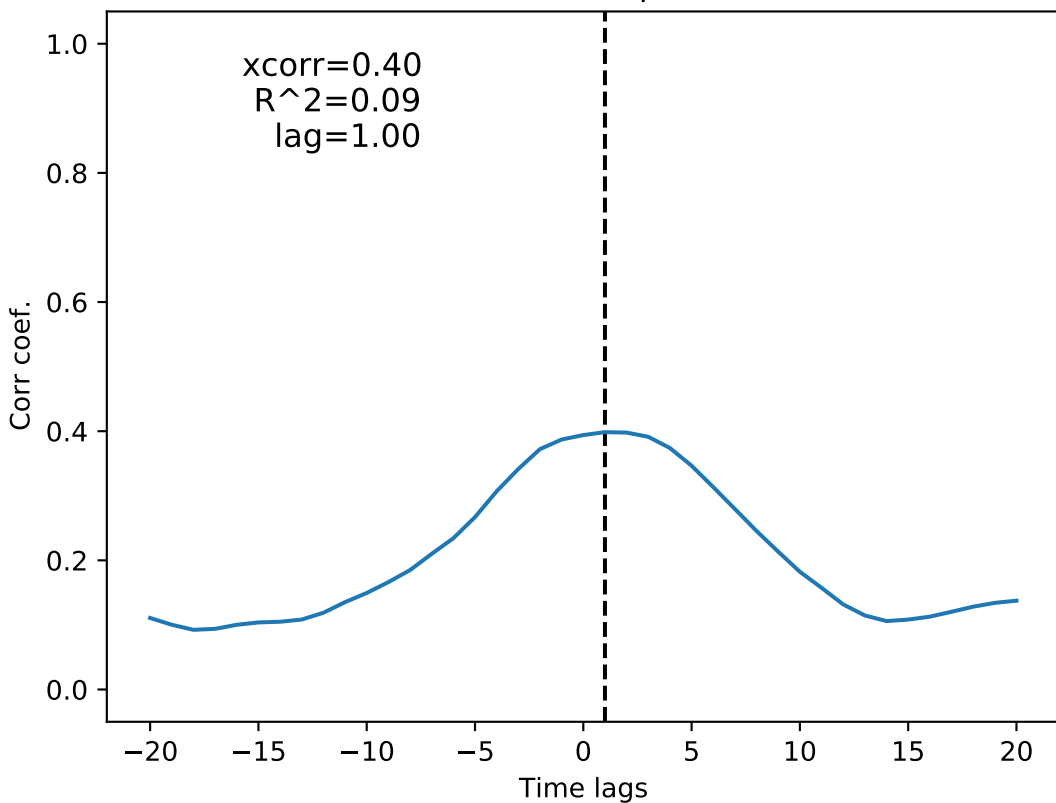
STN_CON S_010

SPoC mov Predictions



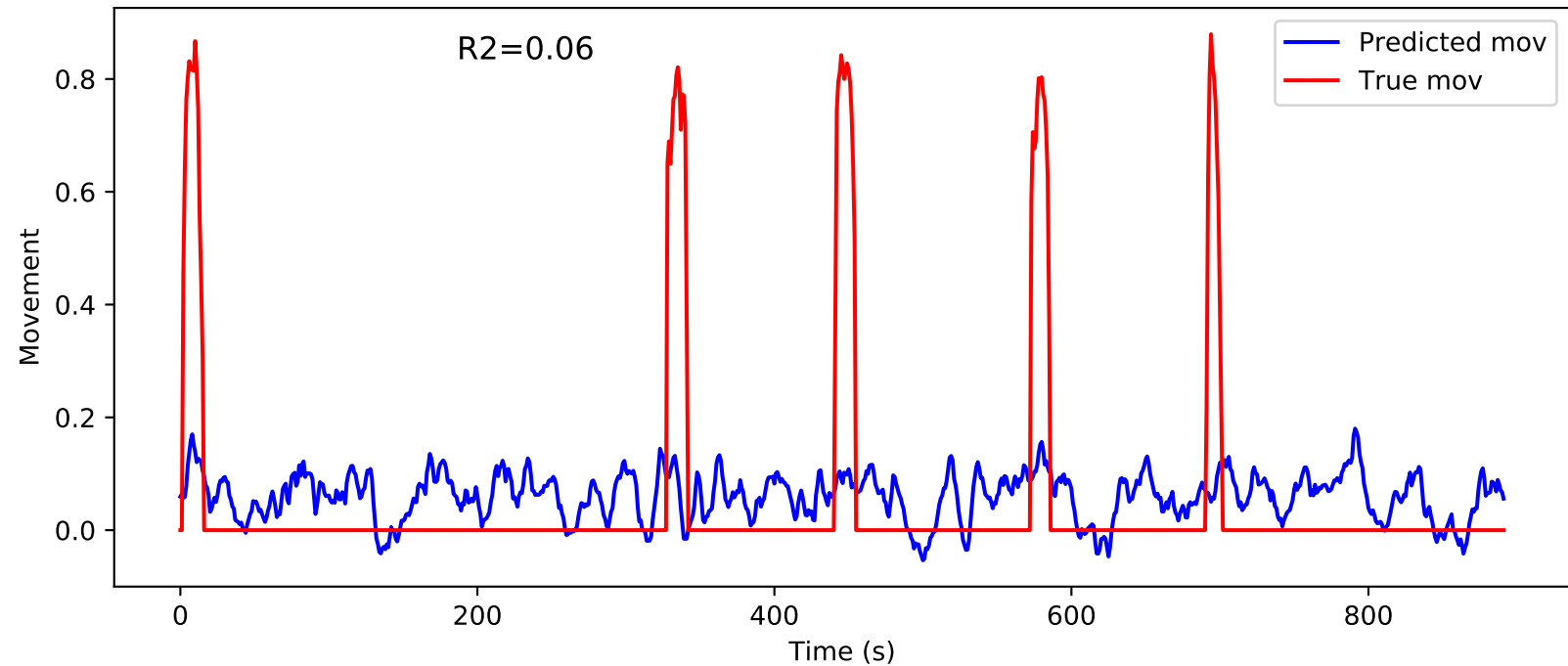
STN-CON-S010

Xcorr with SPOC prediction



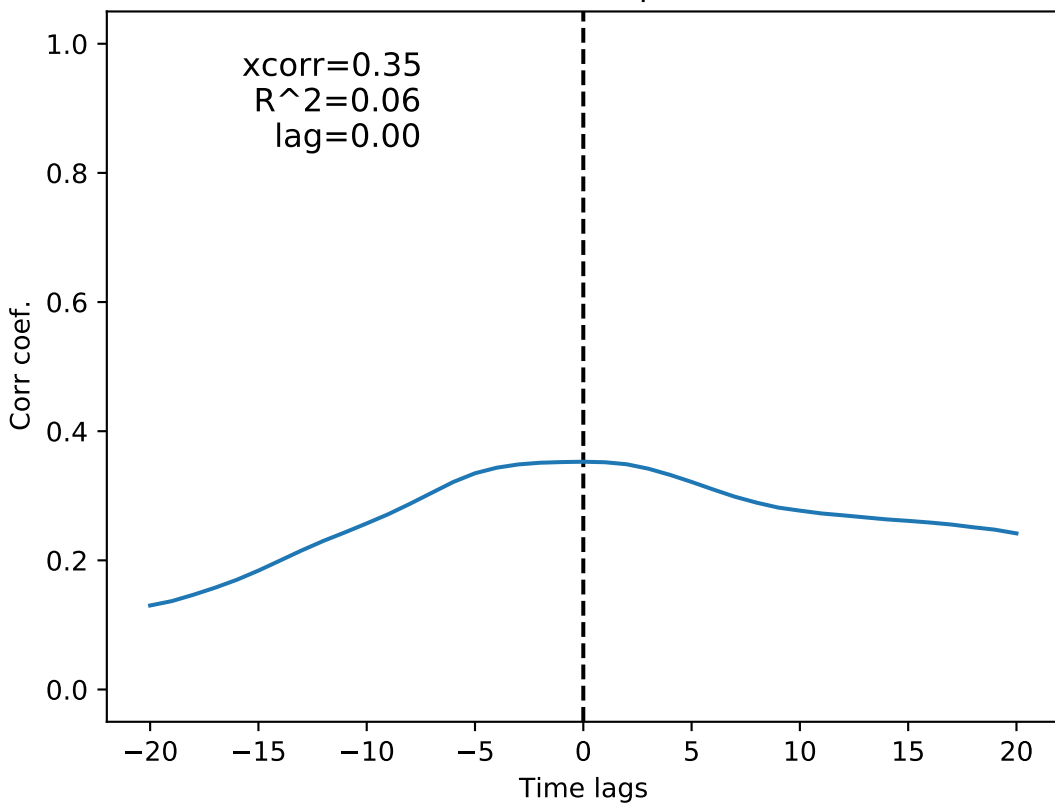
STN_CON S_013

SPoC mov Predictions



STN-CON-S013

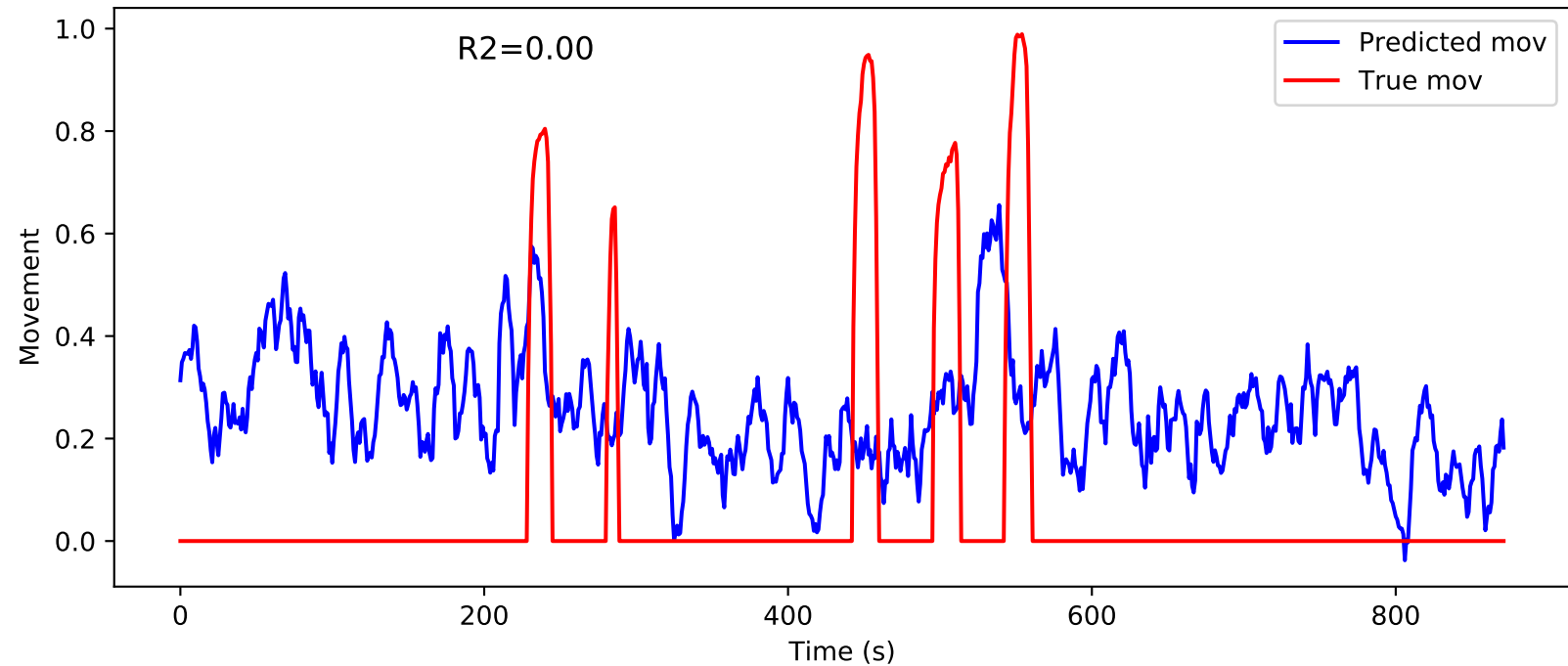
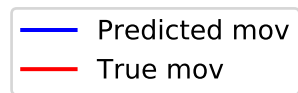
Xcorr with SPOC prediction



STN_CON S_014

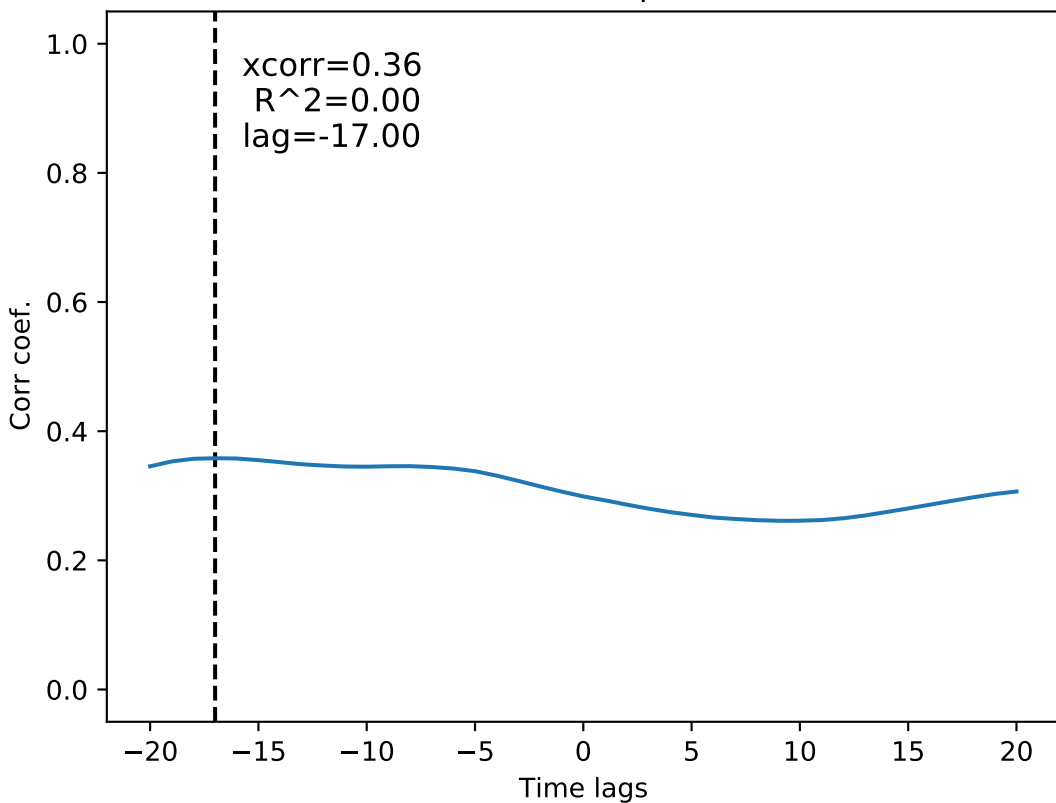
SPoC mov Predictions

R2=0.00



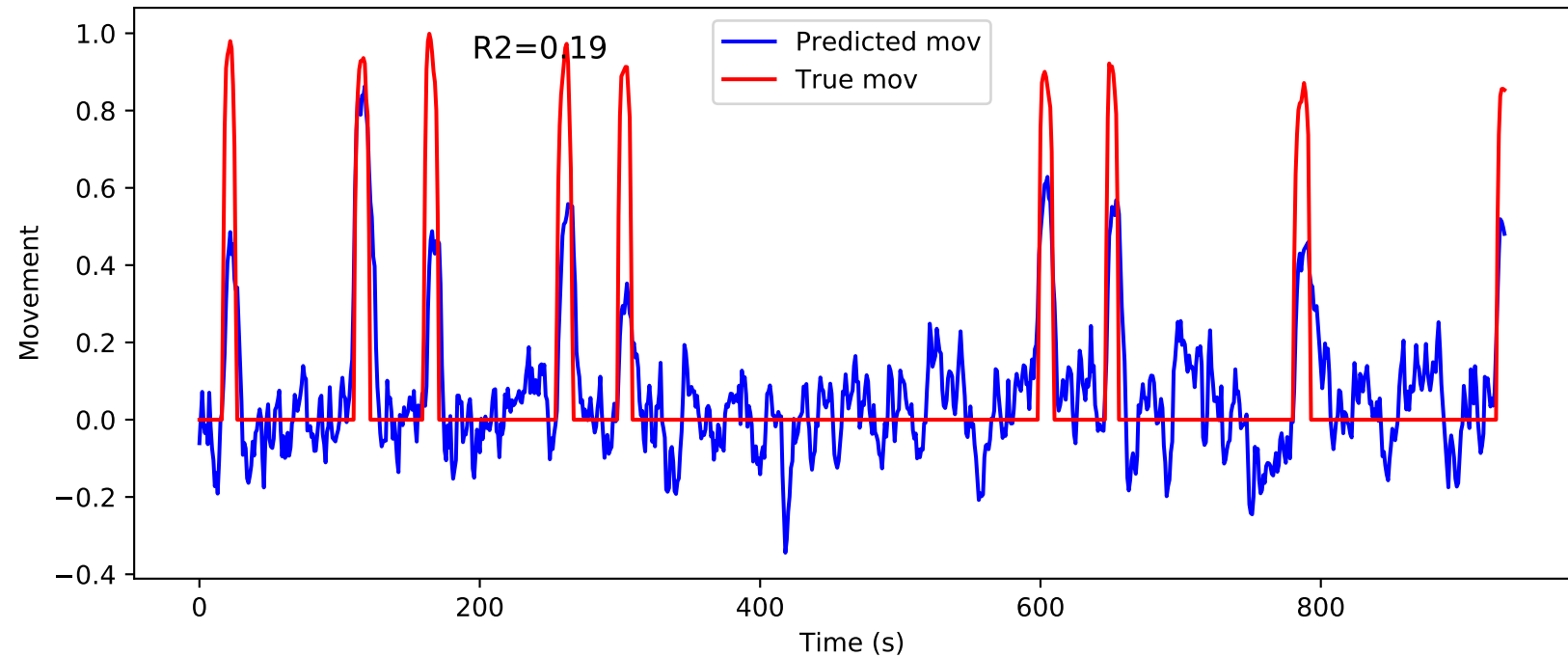
STN-CON-S014

Xcorr with SPOC prediction



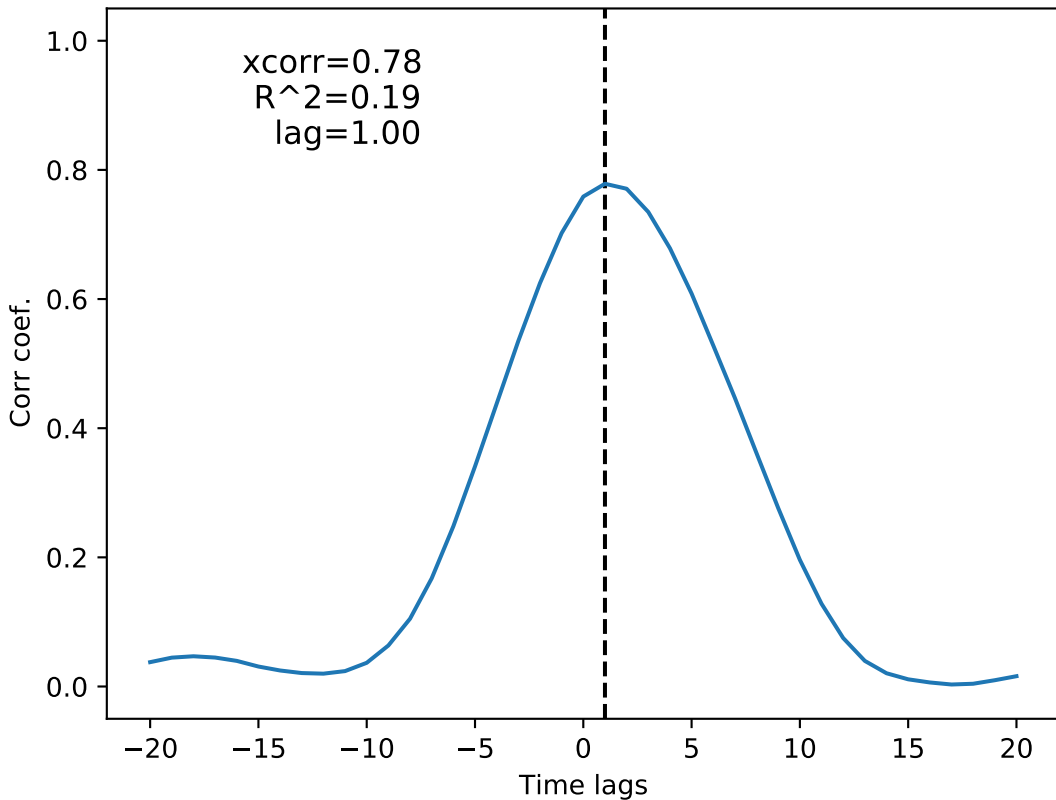
STN_IPS_S_000

SPoC mov Predictions



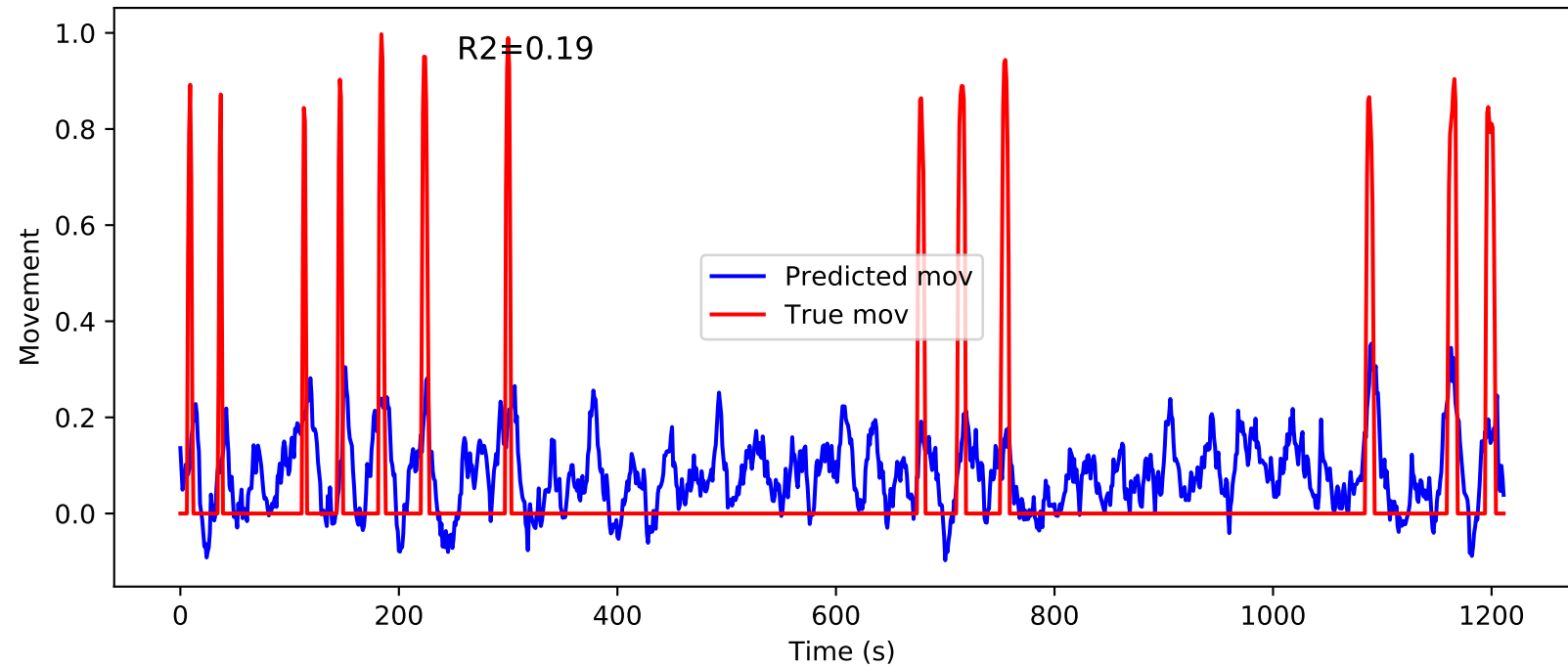
STN-IPS-S000

Xcorr with SPOC prediction



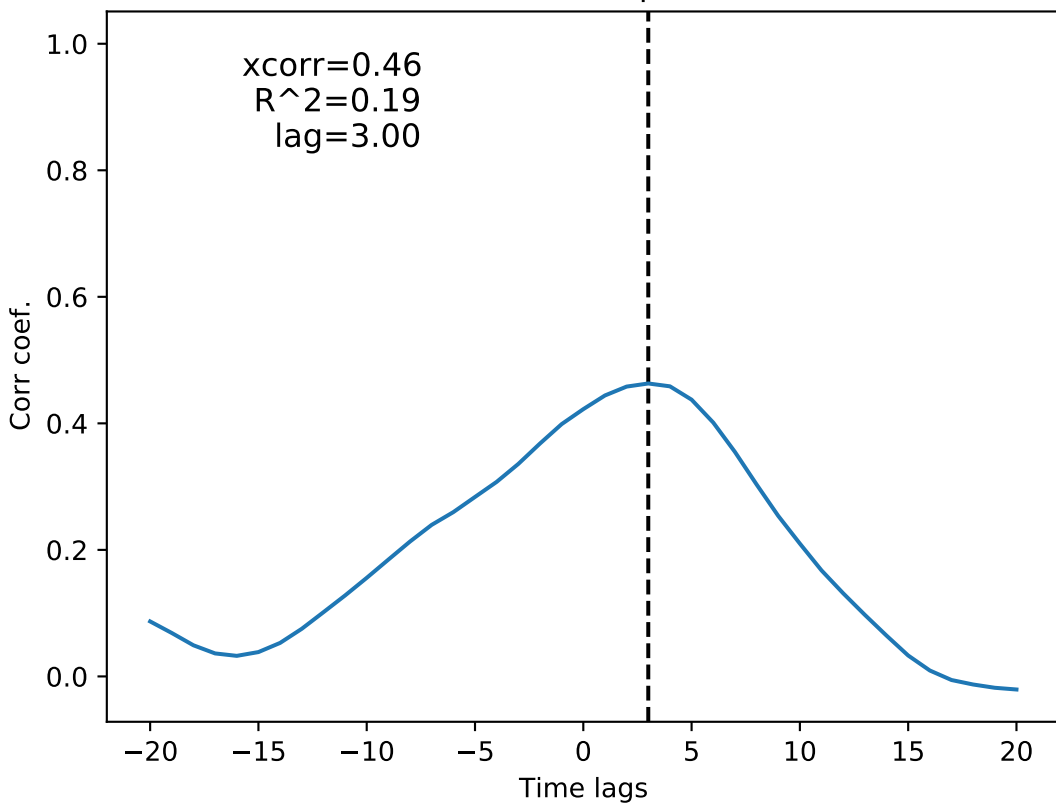
STN_IPS_S_001

SPoC_mov Predictions



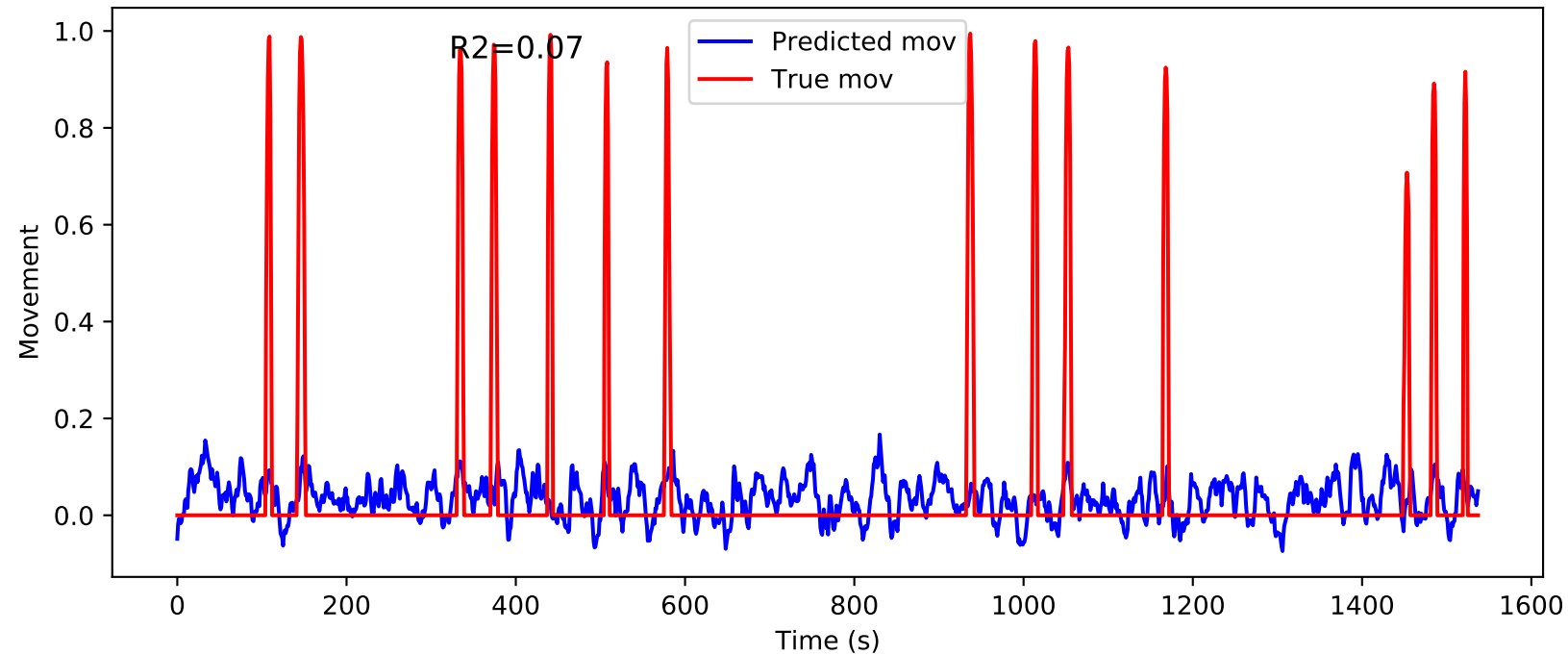
STN-IPS-S001

Xcorr with SPOC prediction



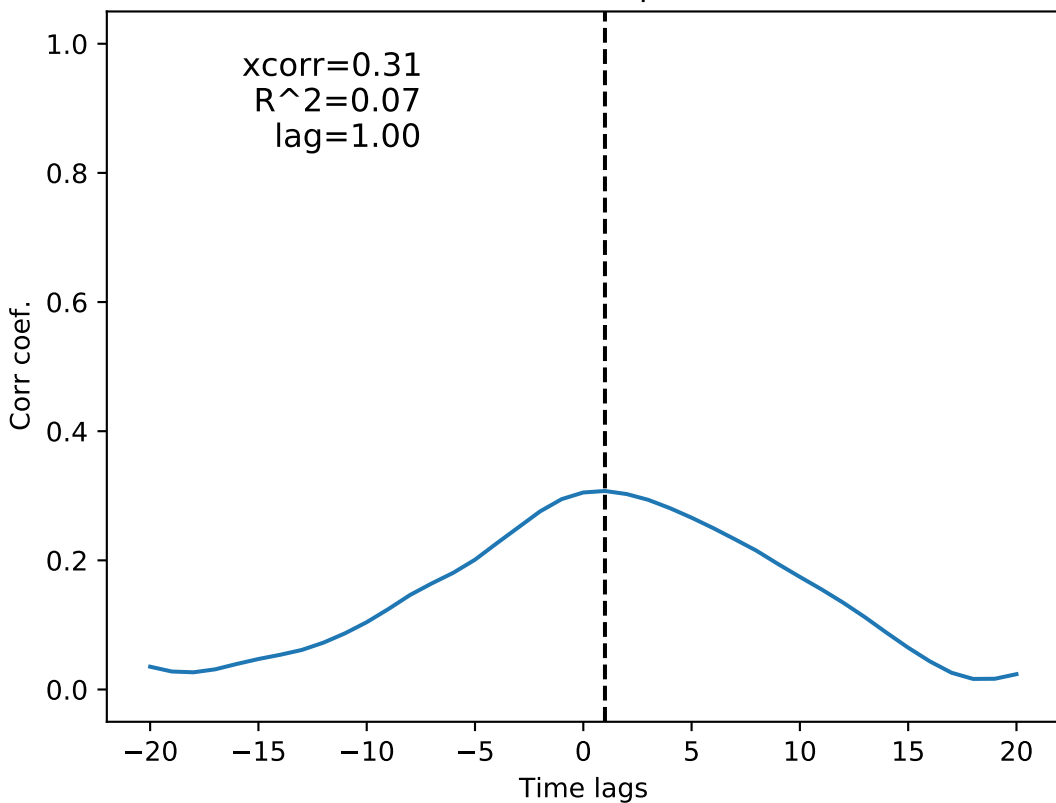
STN_IPS_S_001

SPoC_{mov} Predictions



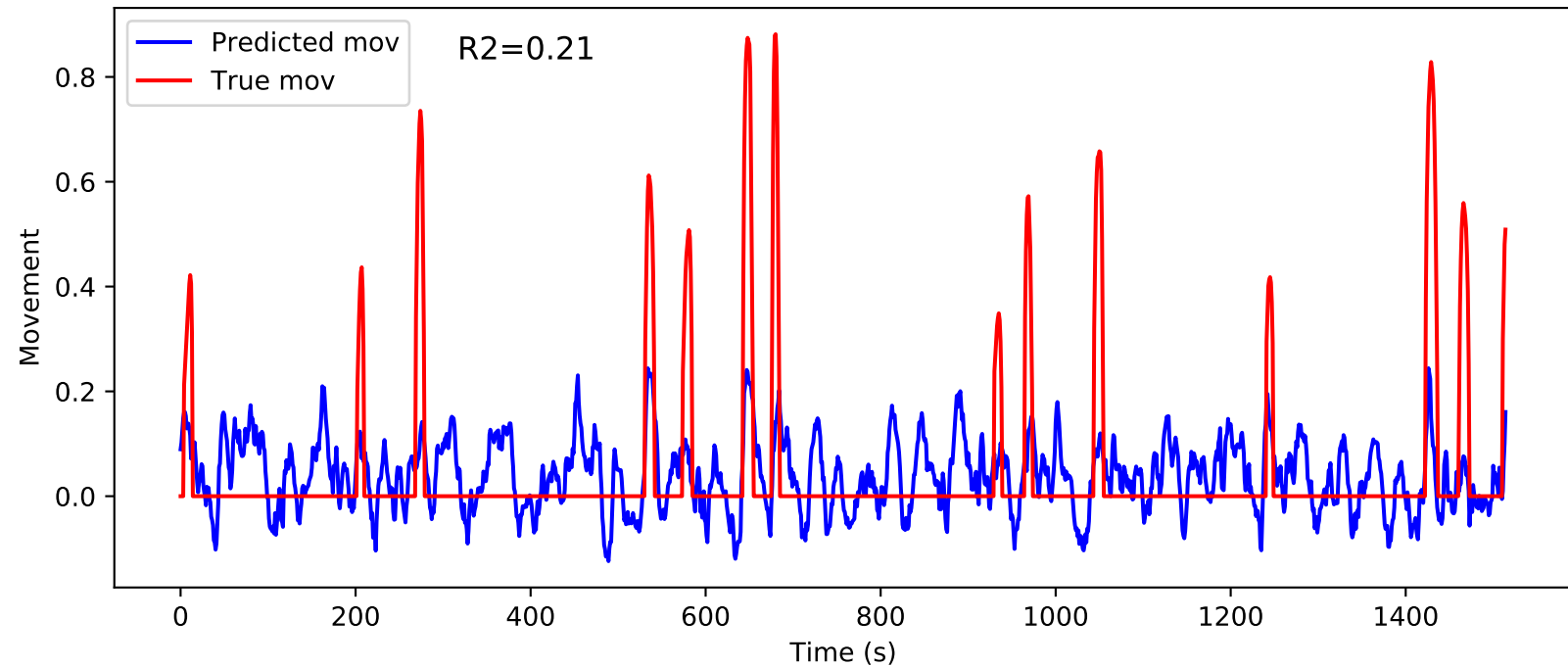
STN-IPS-S001

Xcorr with SPOC prediction



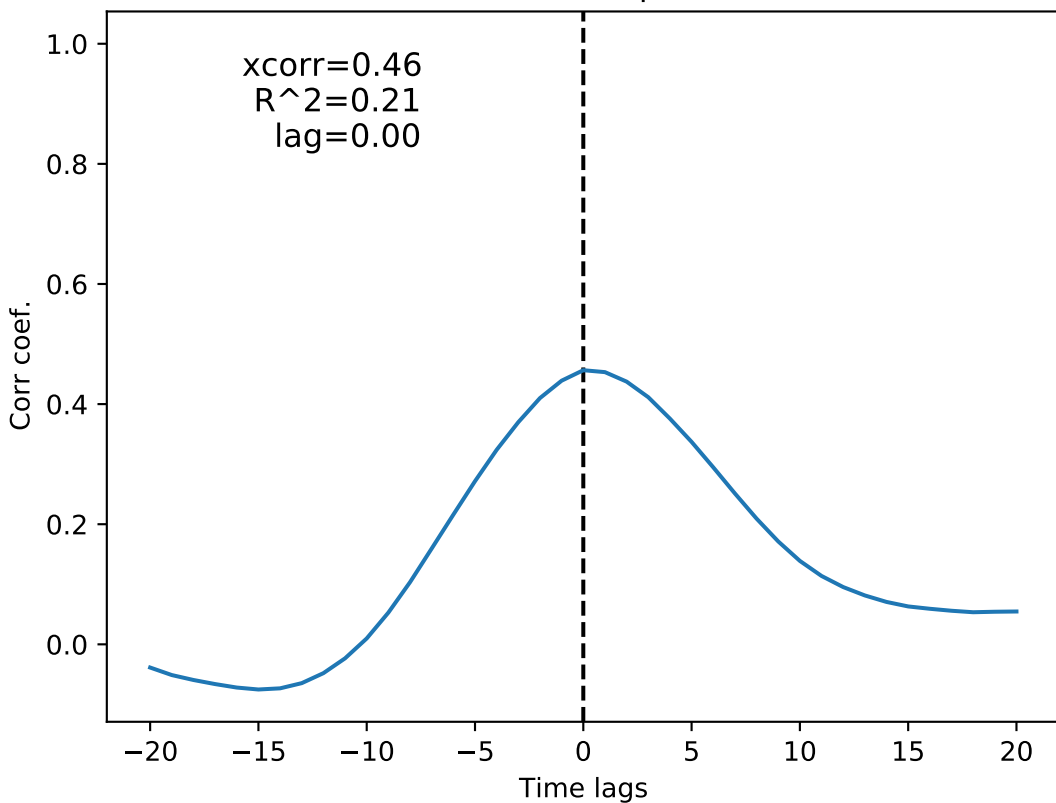
STN_IPS_S_004

SPoC_mov Predictions



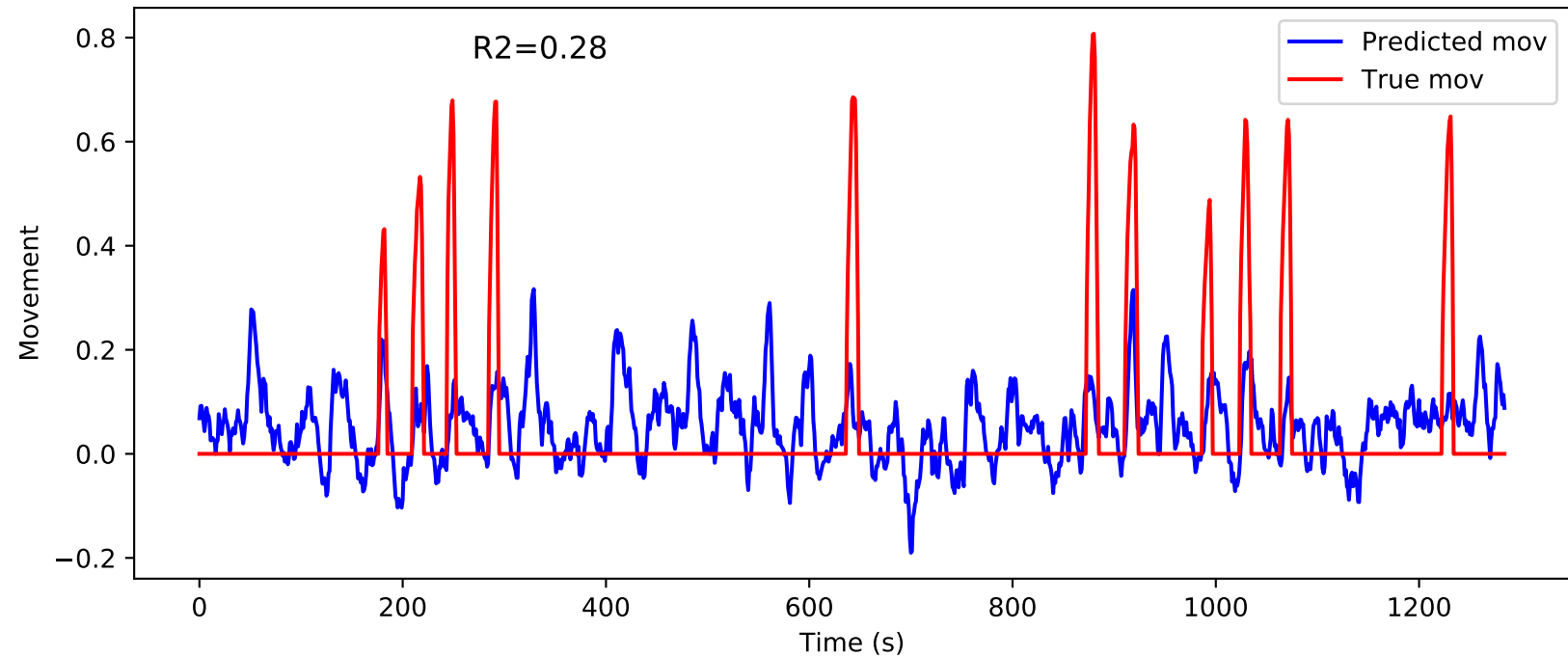
STN-IPS-S004

Xcorr with SPOC prediction



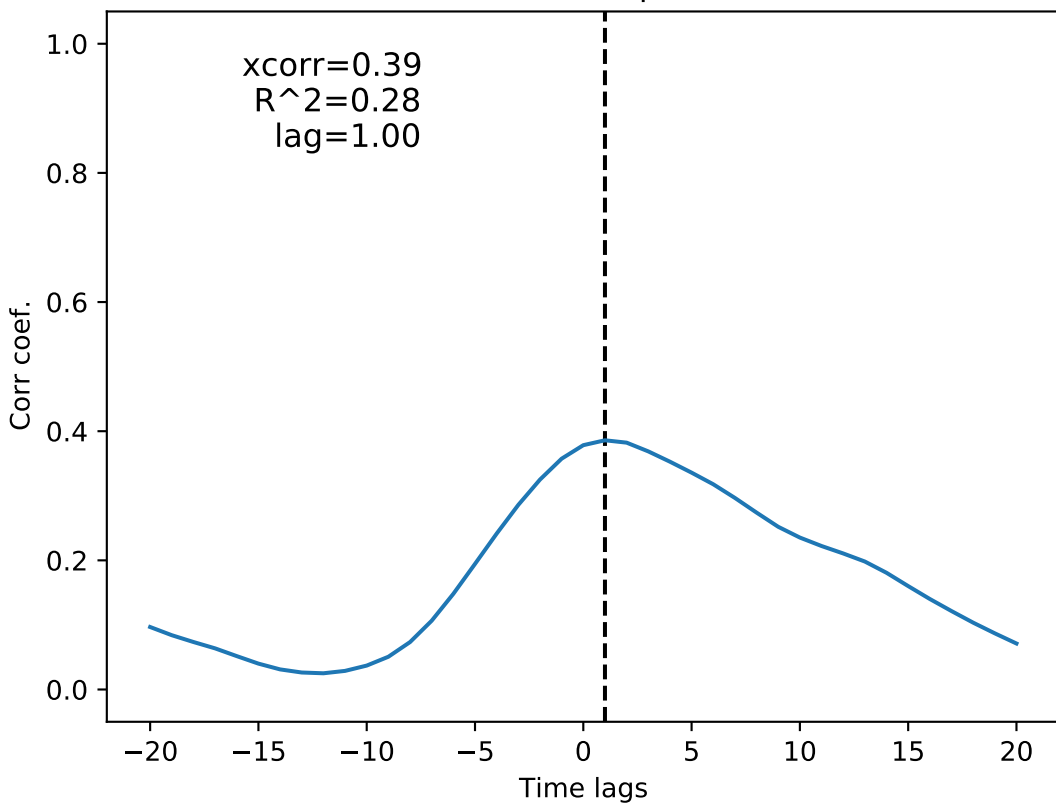
STN_IPS_S_004

SPoC_mov Predictions



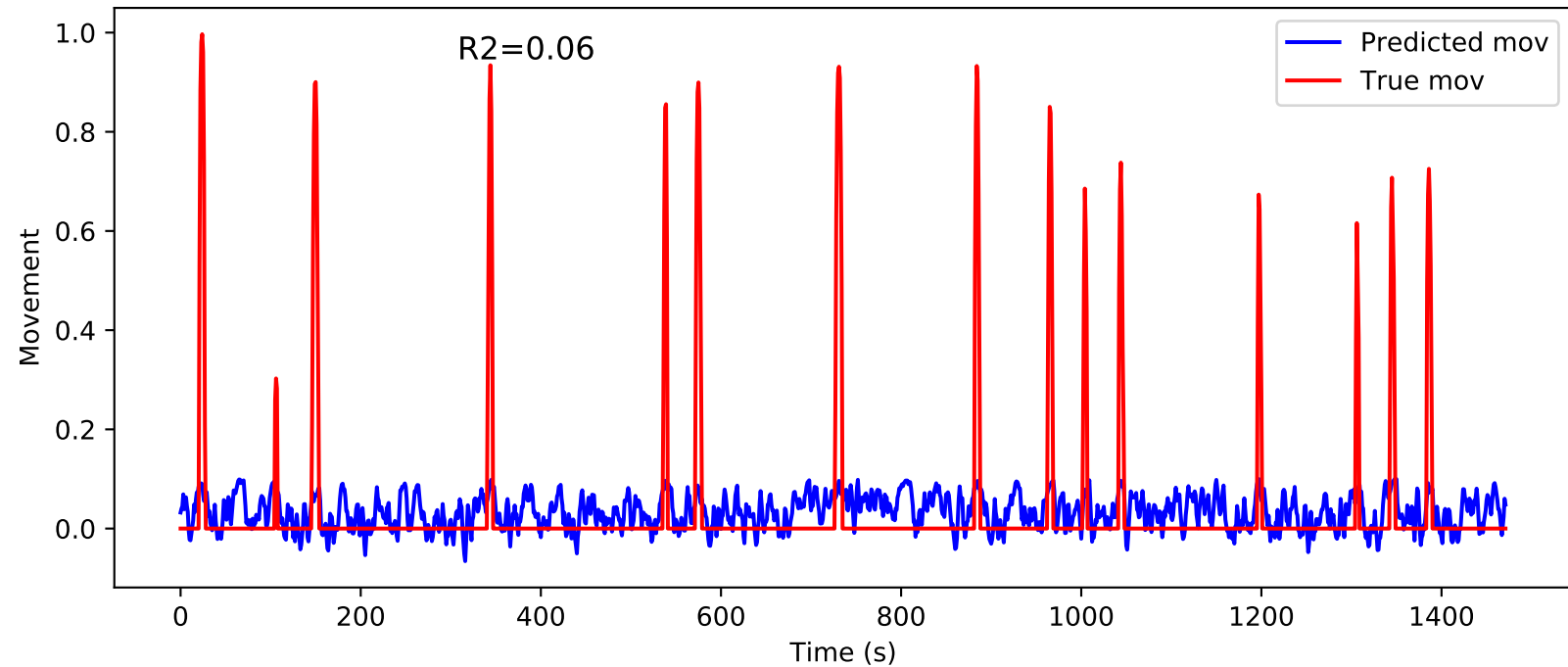
STN-IPS-S004

Xcorr with SPOC prediction



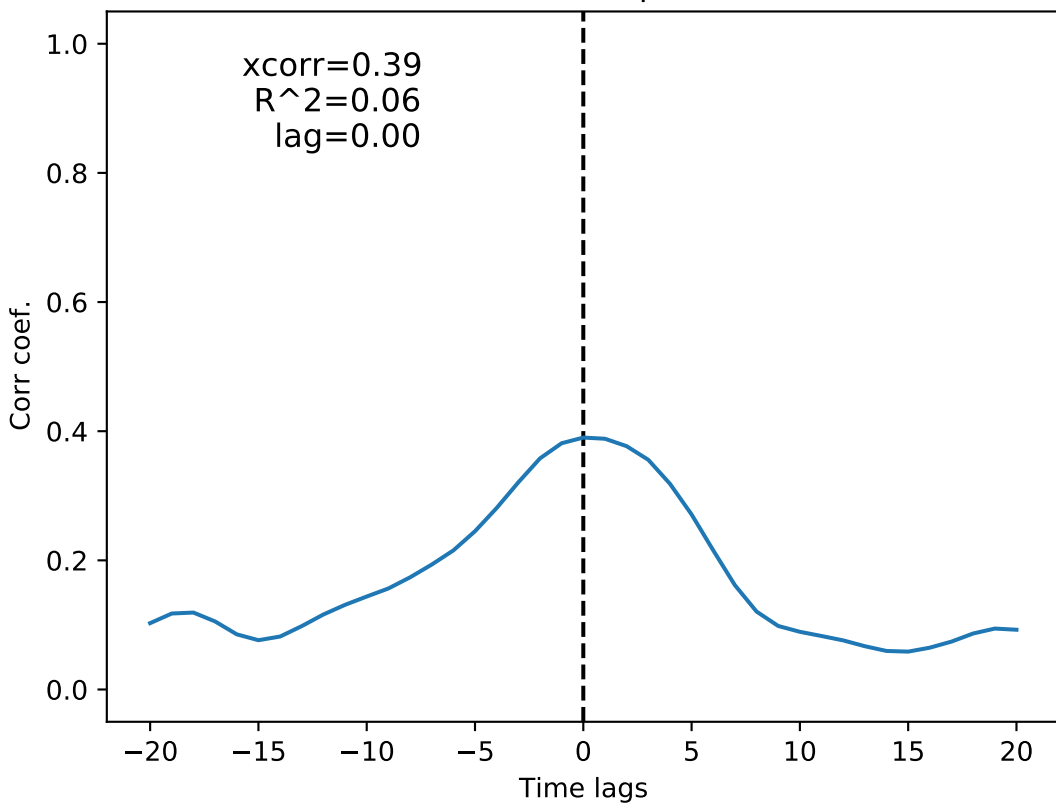
STN_IPS_S_005

SPoC_mov Predictions



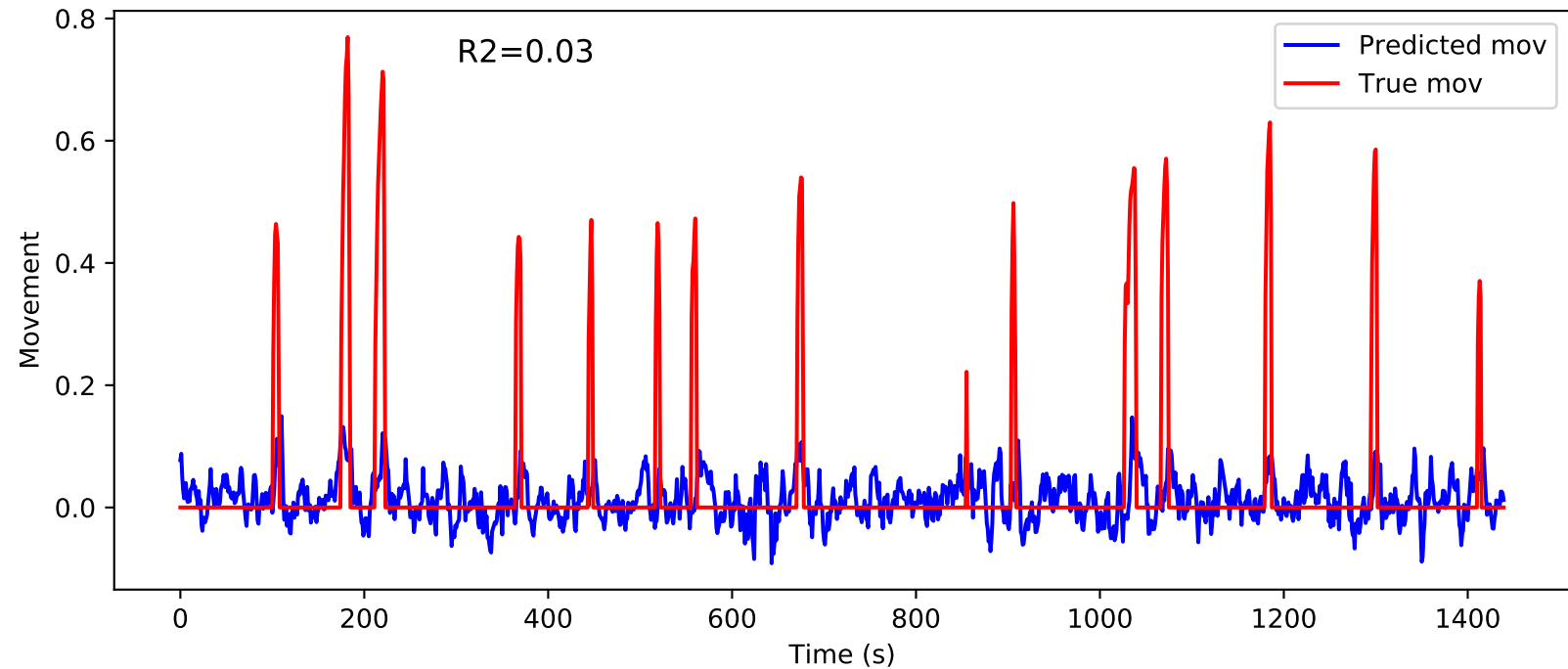
STN-IPS-S005

Xcorr with SPOC prediction



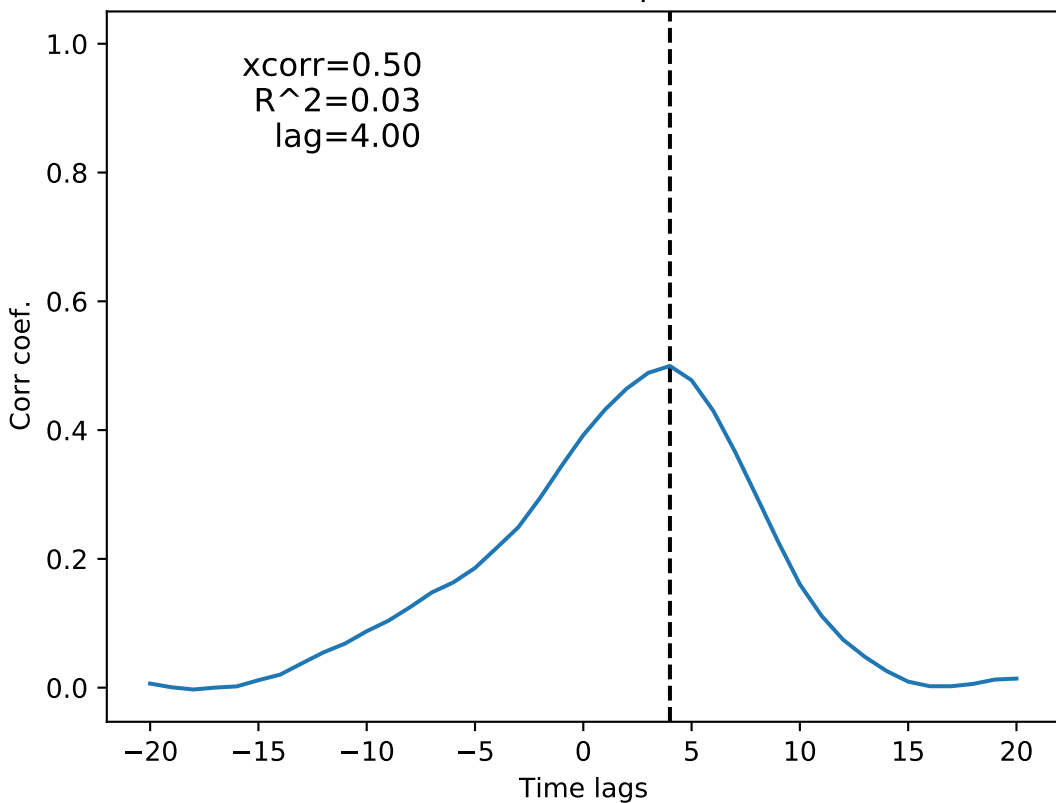
STN_IPS_S_005

SPoC_mov Predictions



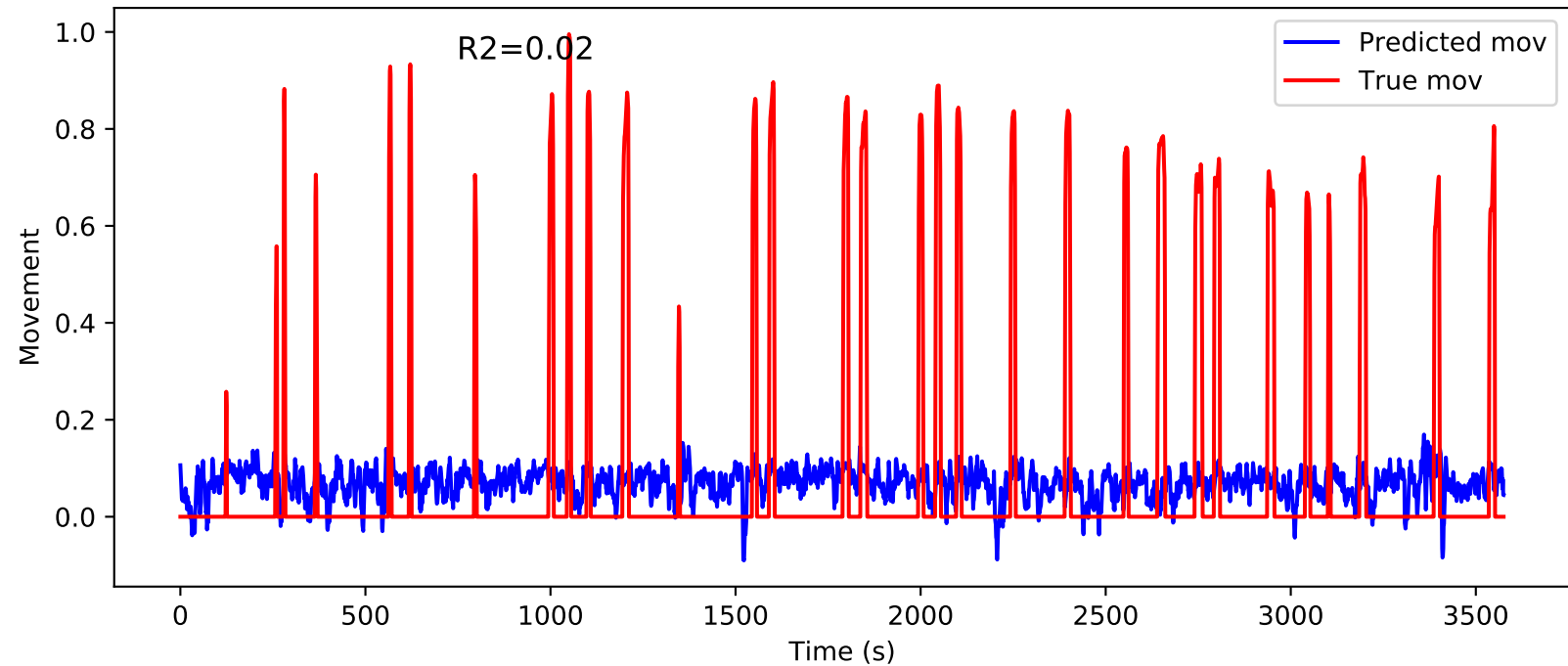
STN-IPS-S005

Xcorr with SPOC prediction



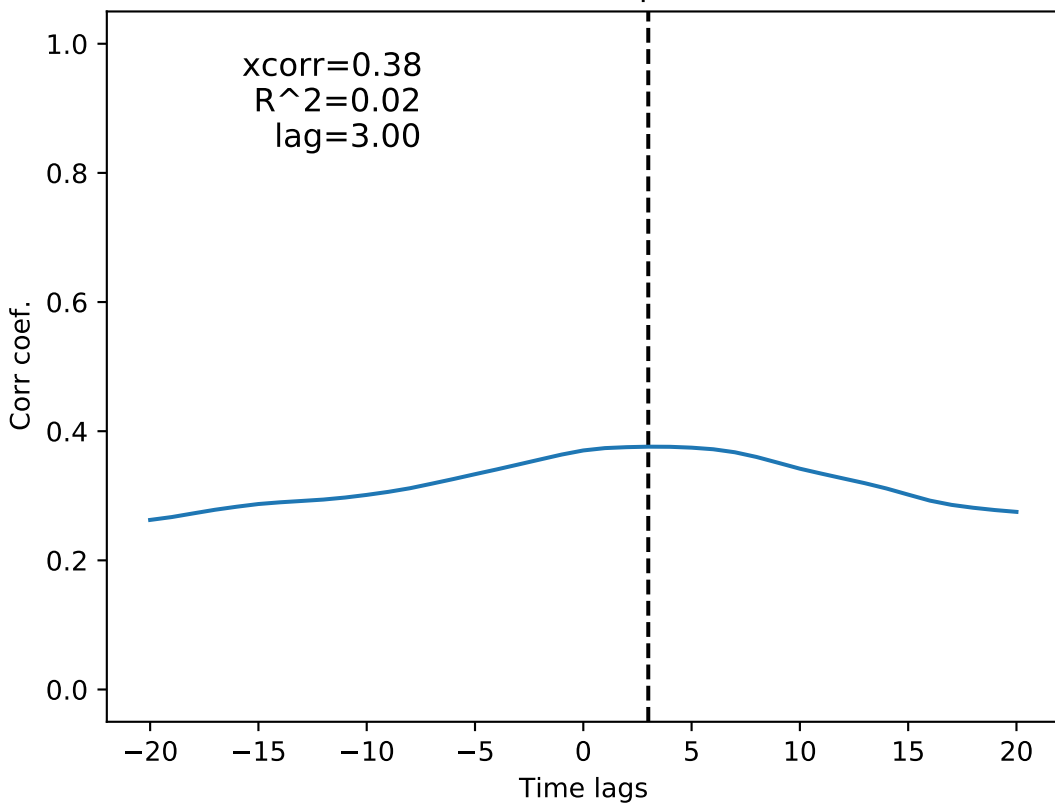
STN_IPS_S_006

SPoC_mov Predictions



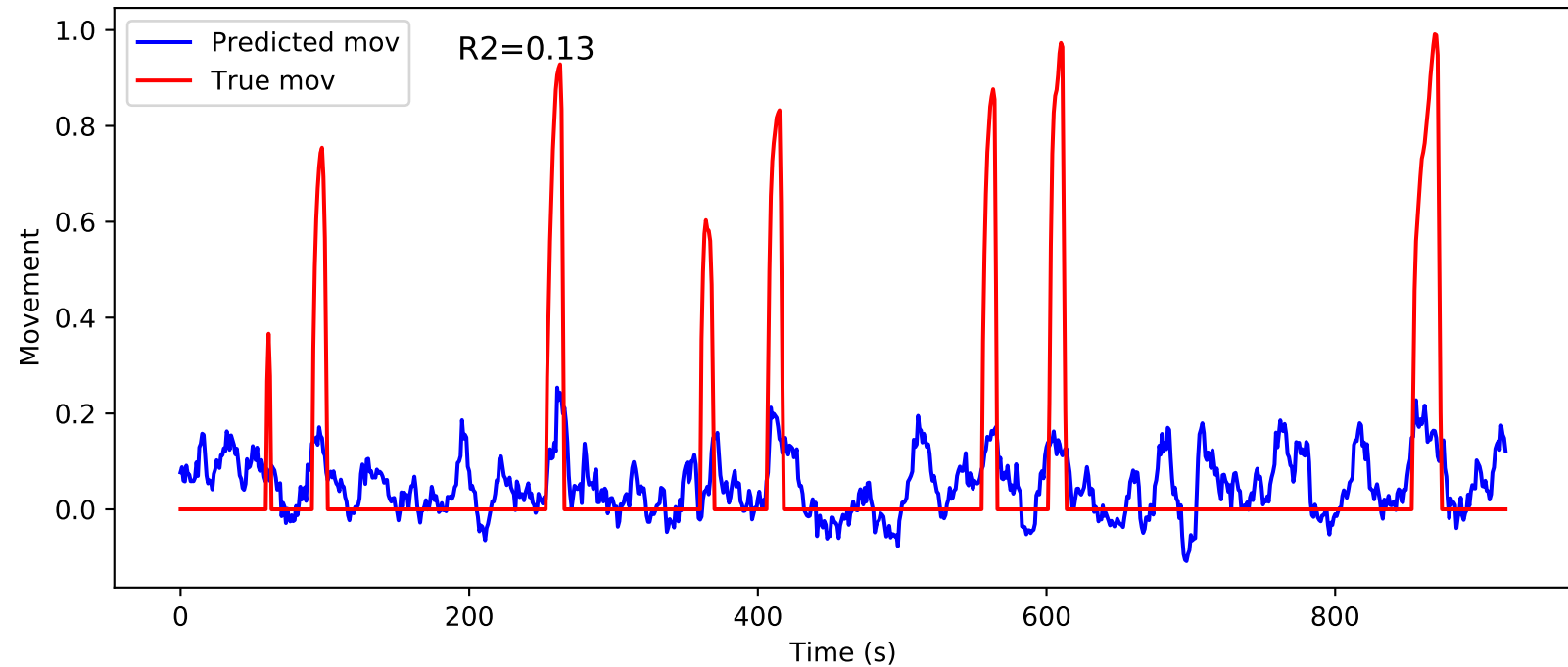
STN-IPS-S006

Xcorr with SPOC prediction



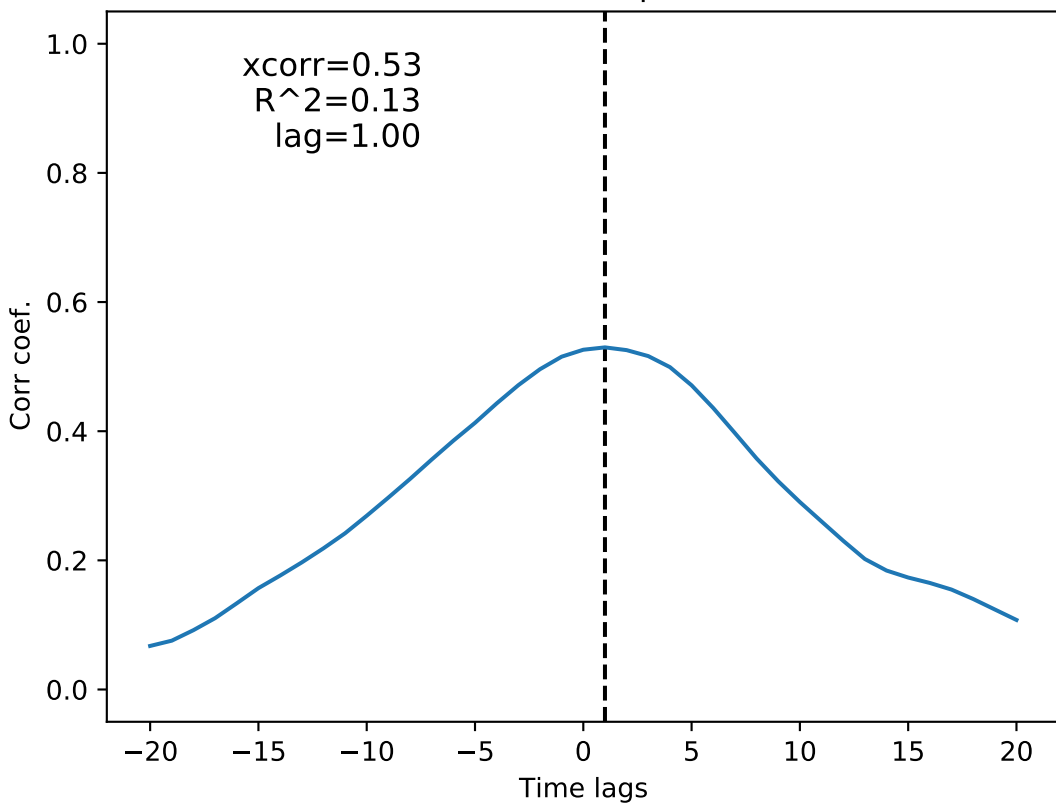
STN_IPS_S_006

SPoC_mov Predictions



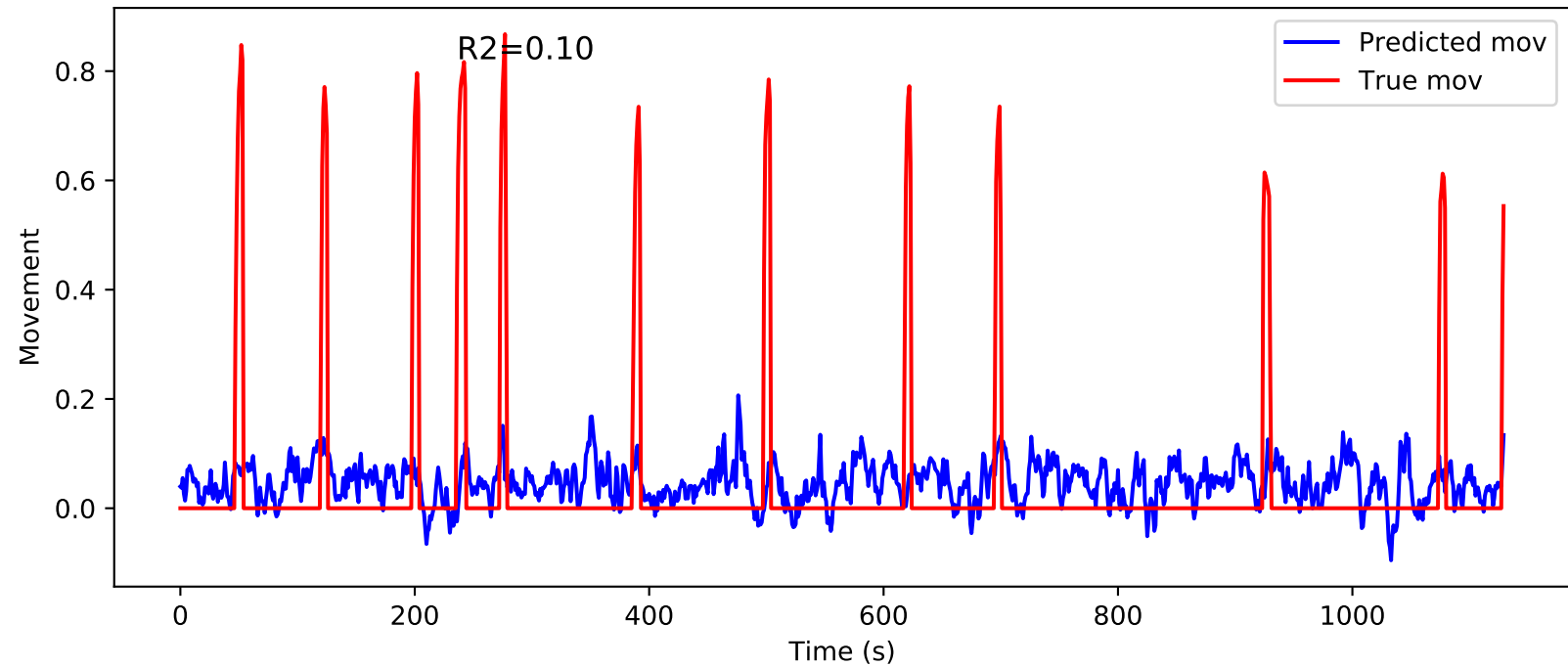
STN-IPS-S006

Xcorr with SPOC prediction



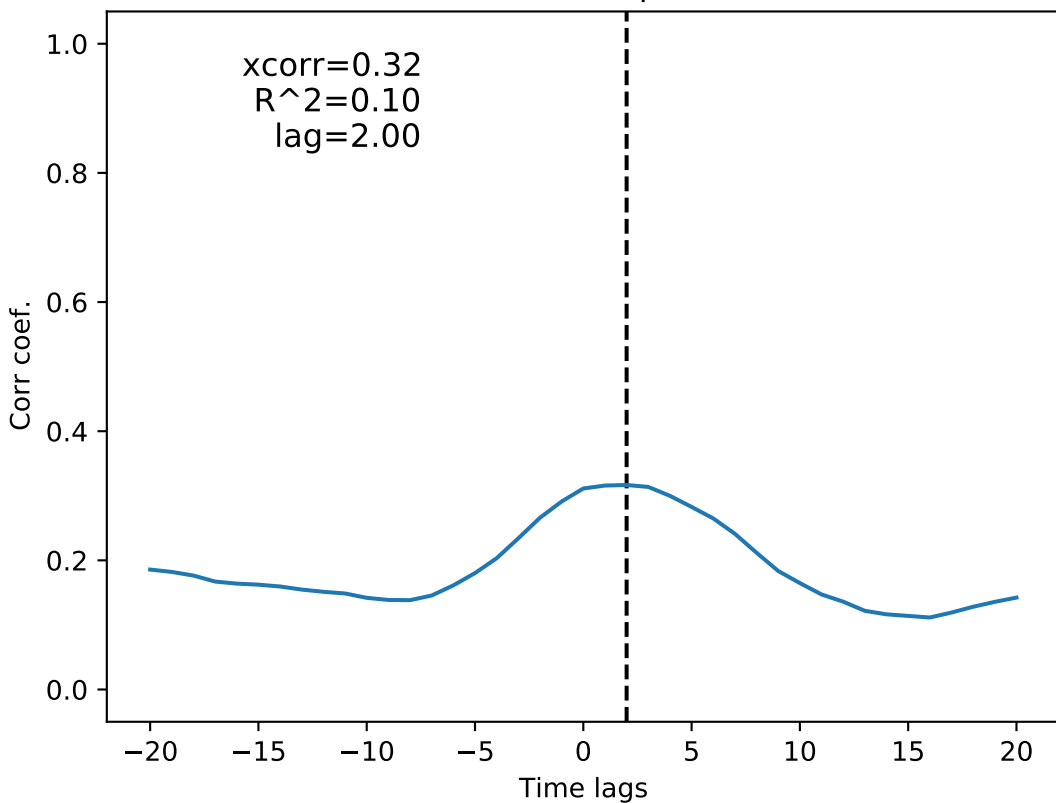
STN_IPS_S_007

SPoC_mov Predictions



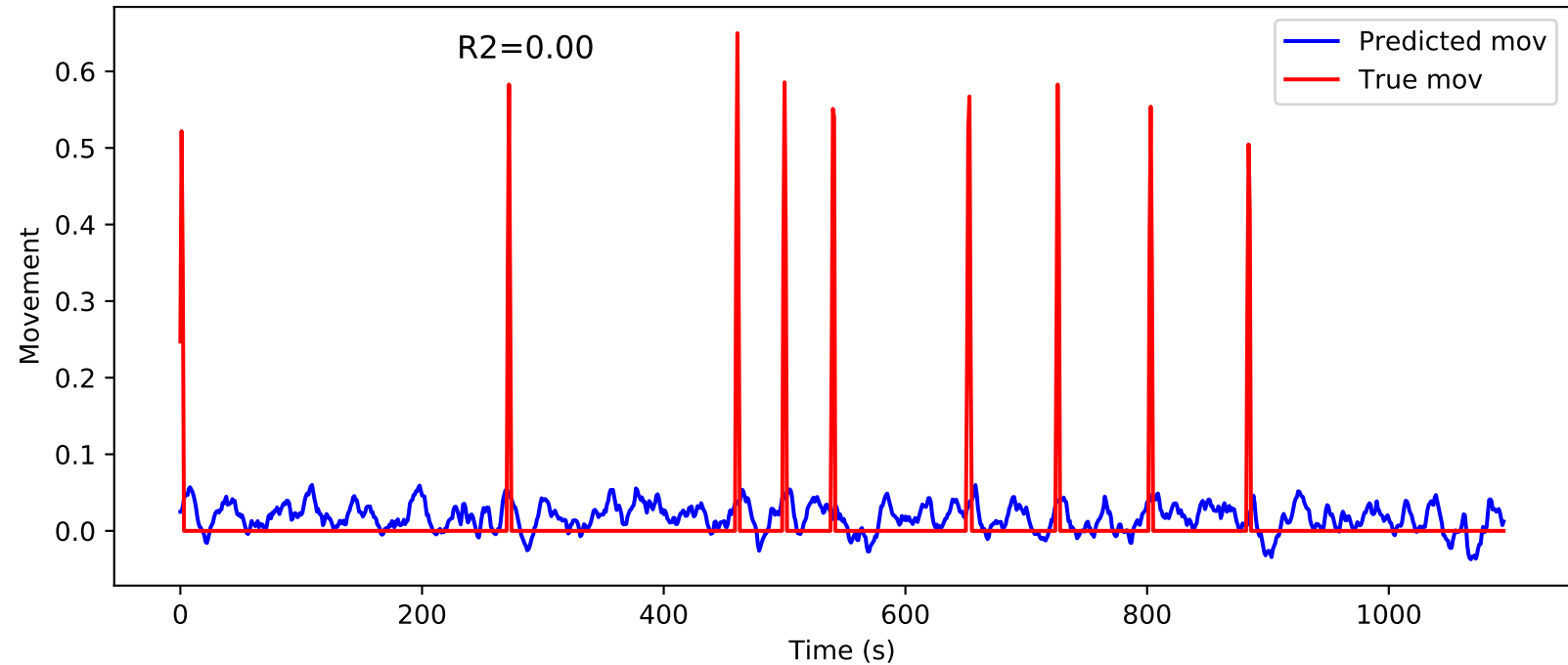
STN-IPS-S007

Xcorr with SPOC prediction



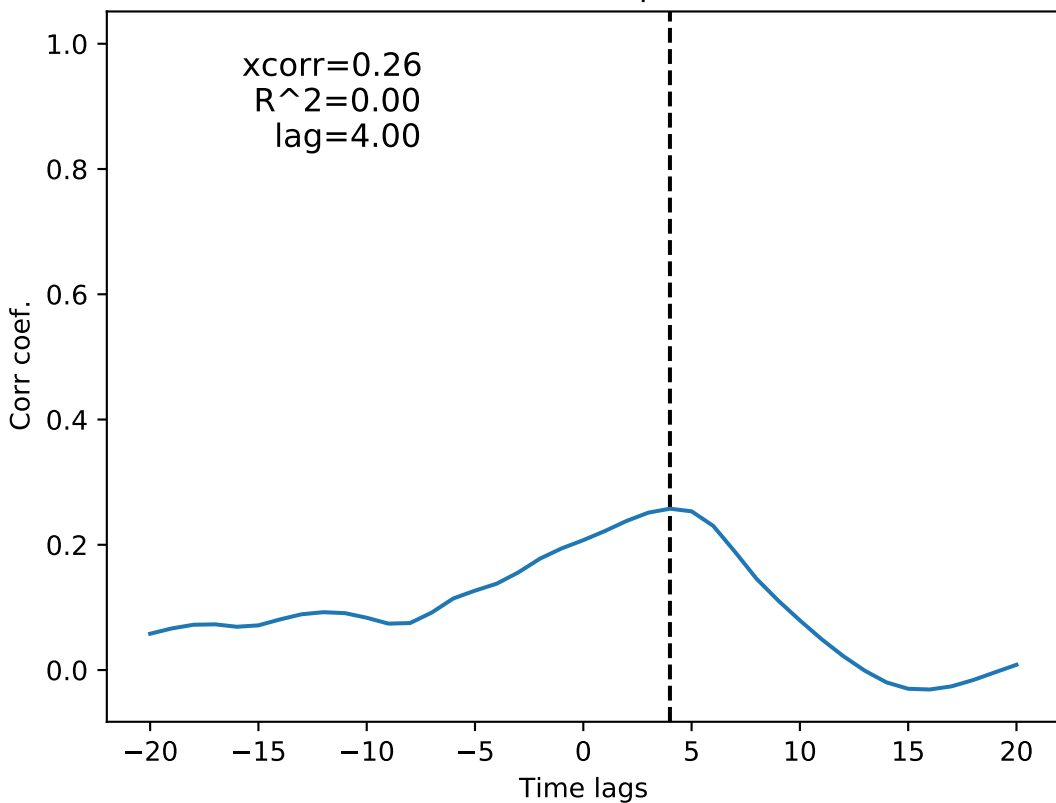
STN_IPS_S_008

SPoC_mov Predictions



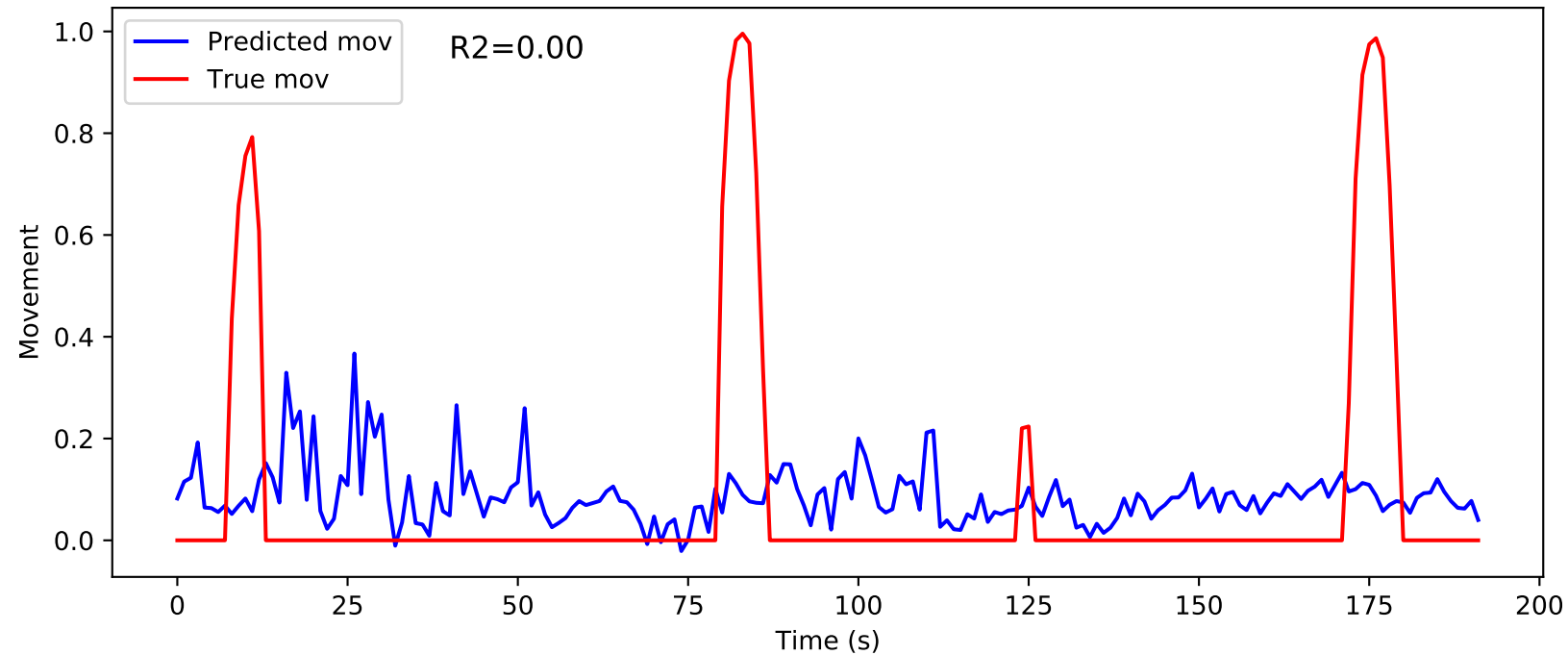
STN-IPS-S008

Xcorr with SPOC prediction



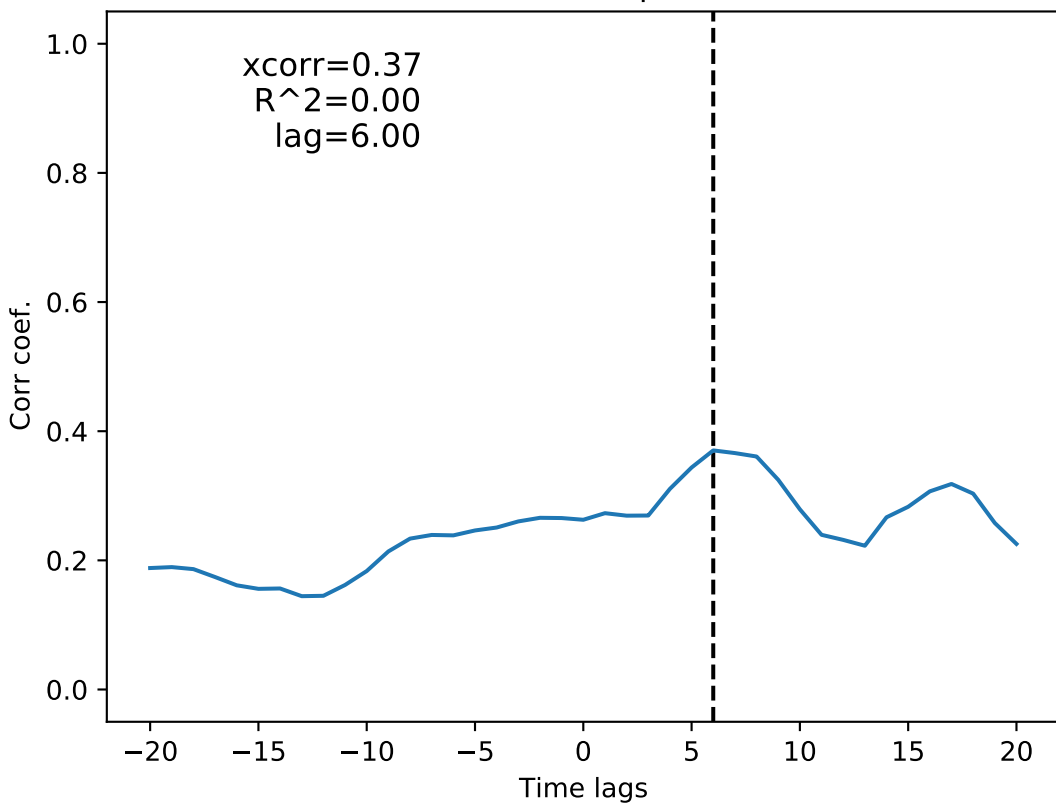
STN_IPS S_009

SPoC_{mov} Predictions



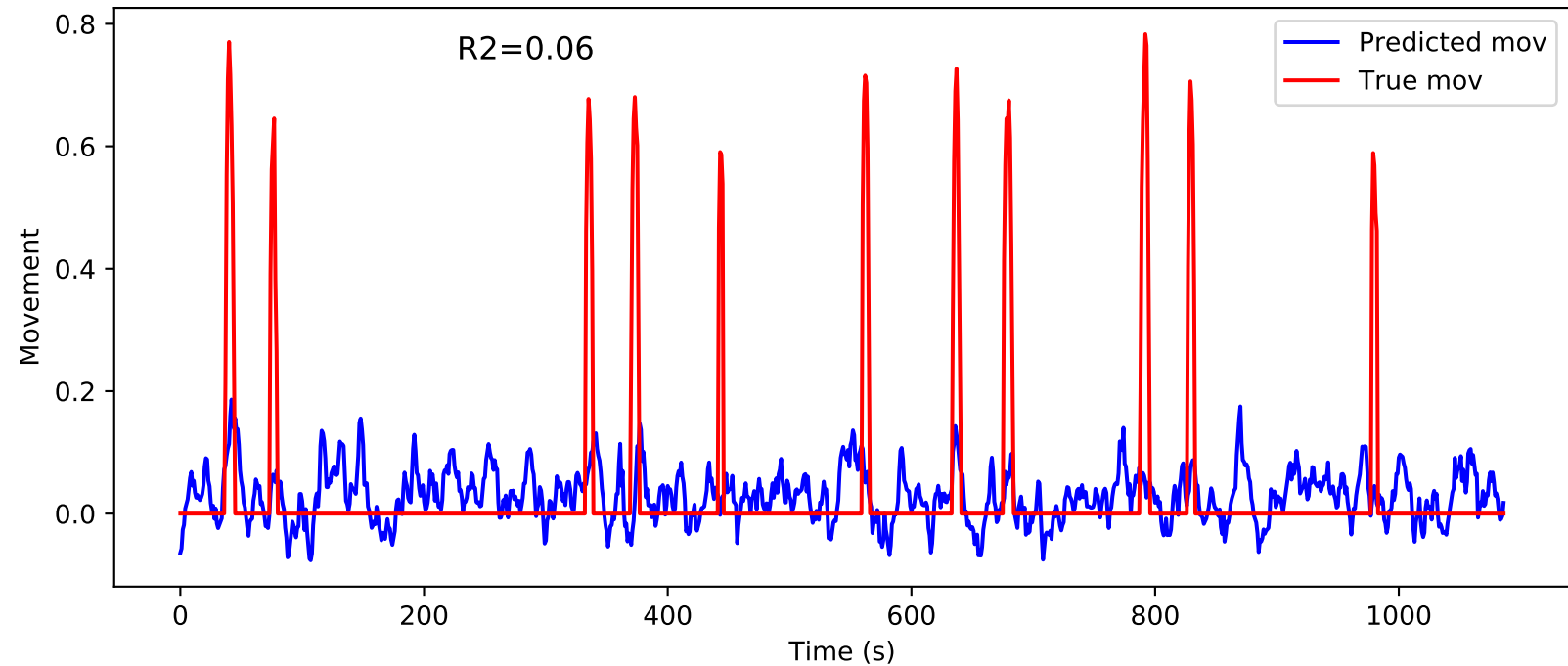
STN-IPS-S009

Xcorr with SPOC prediction



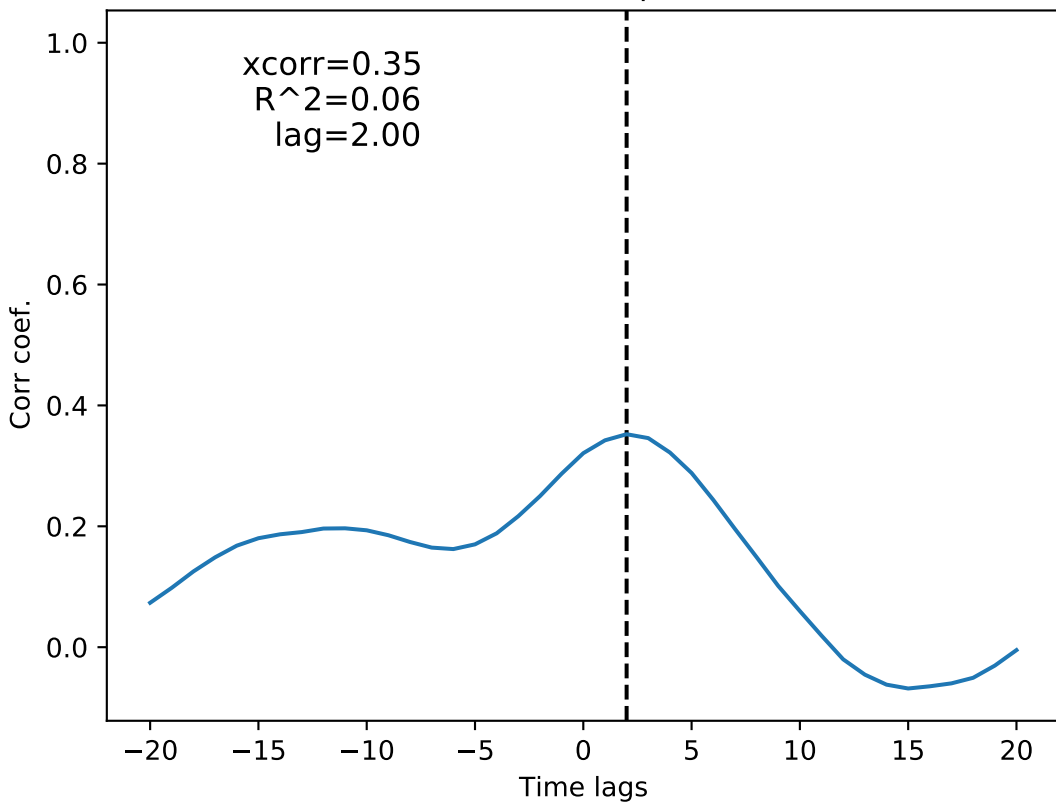
STN_IPS_S_010

SPoC_mov Predictions



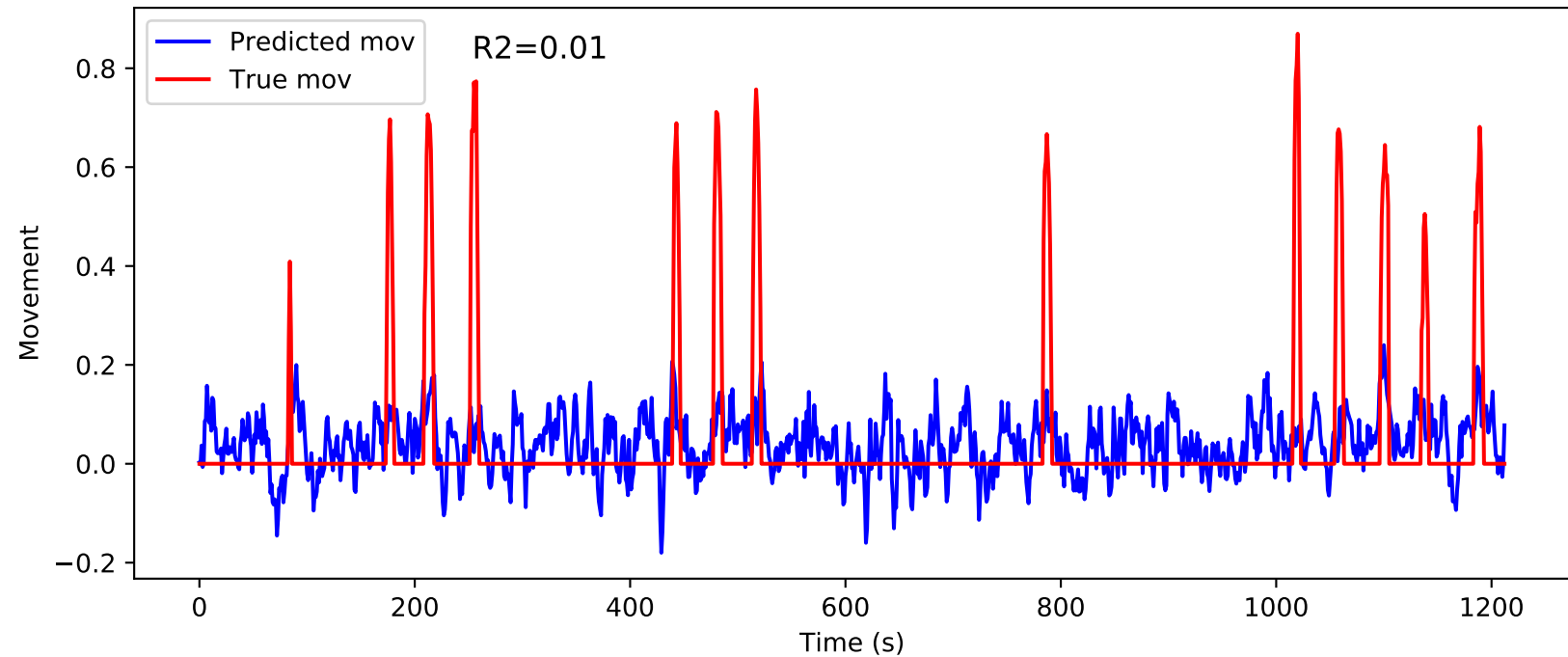
STN-IPS-S010

Xcorr with SPOC prediction



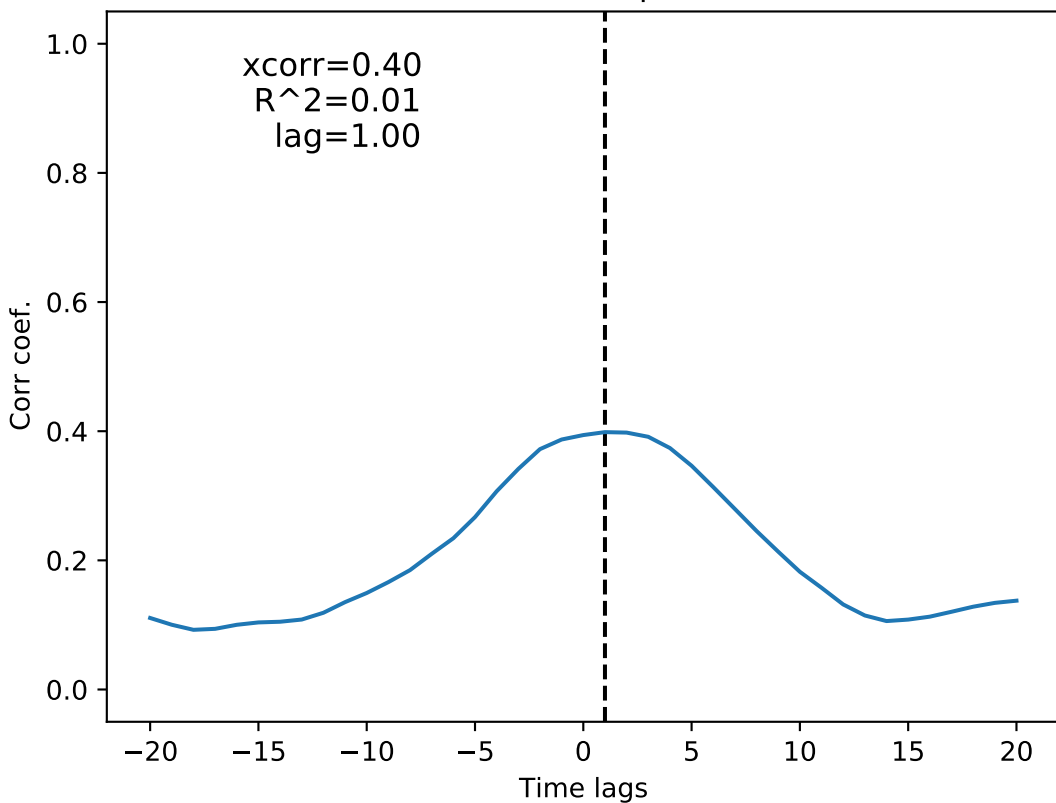
STN_IPS_S_010

SPoC_mov Predictions



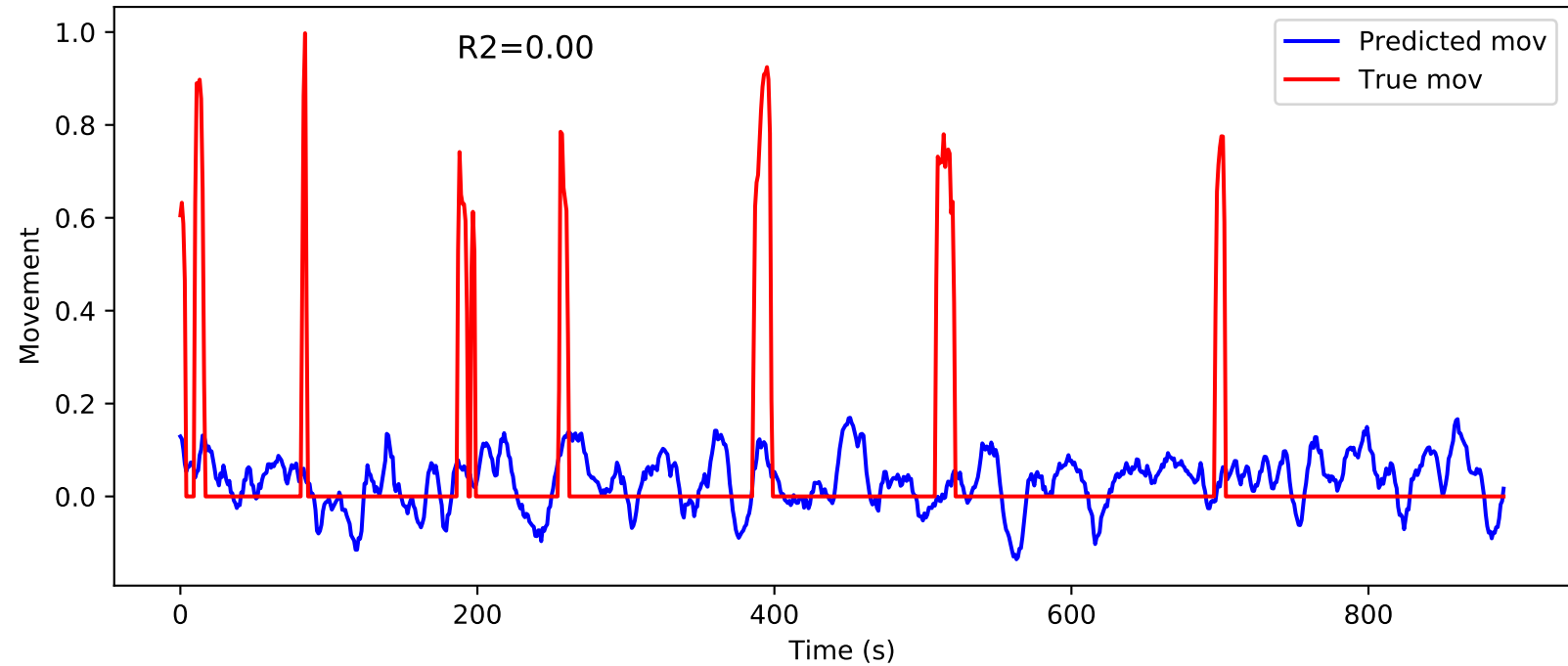
STN-IPS-S010

Xcorr with SPOC prediction



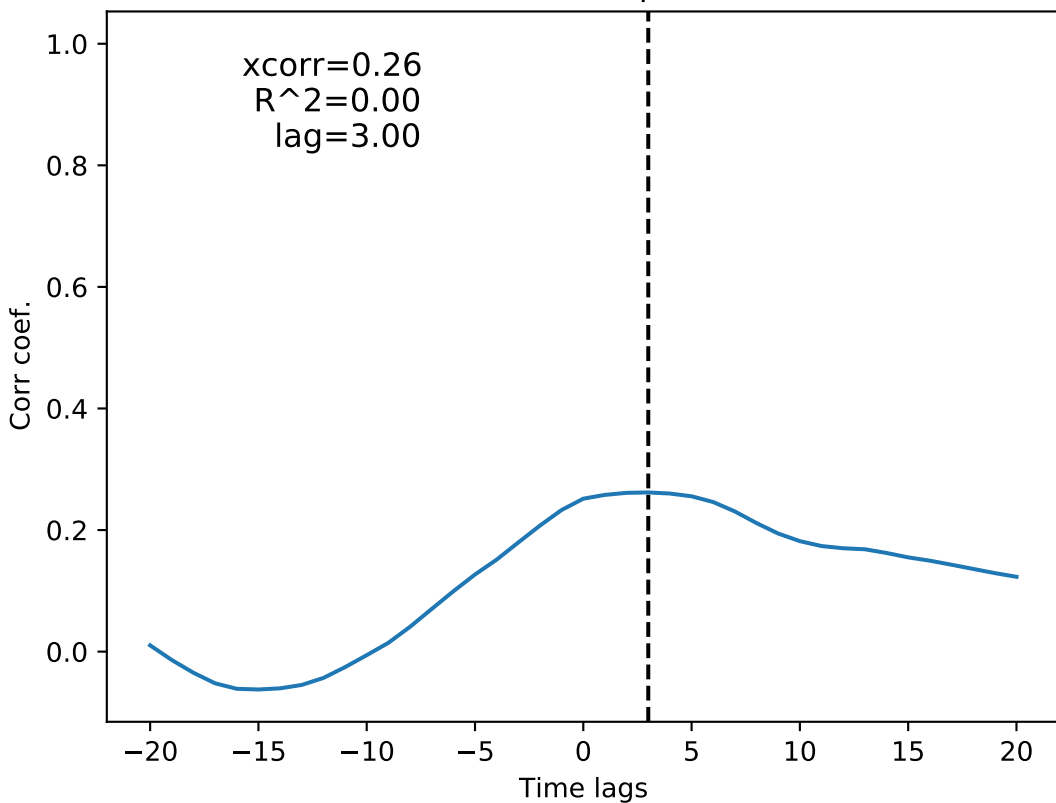
STN_IPS_S_013

SPoC_mov Predictions



STN-IPS-S013

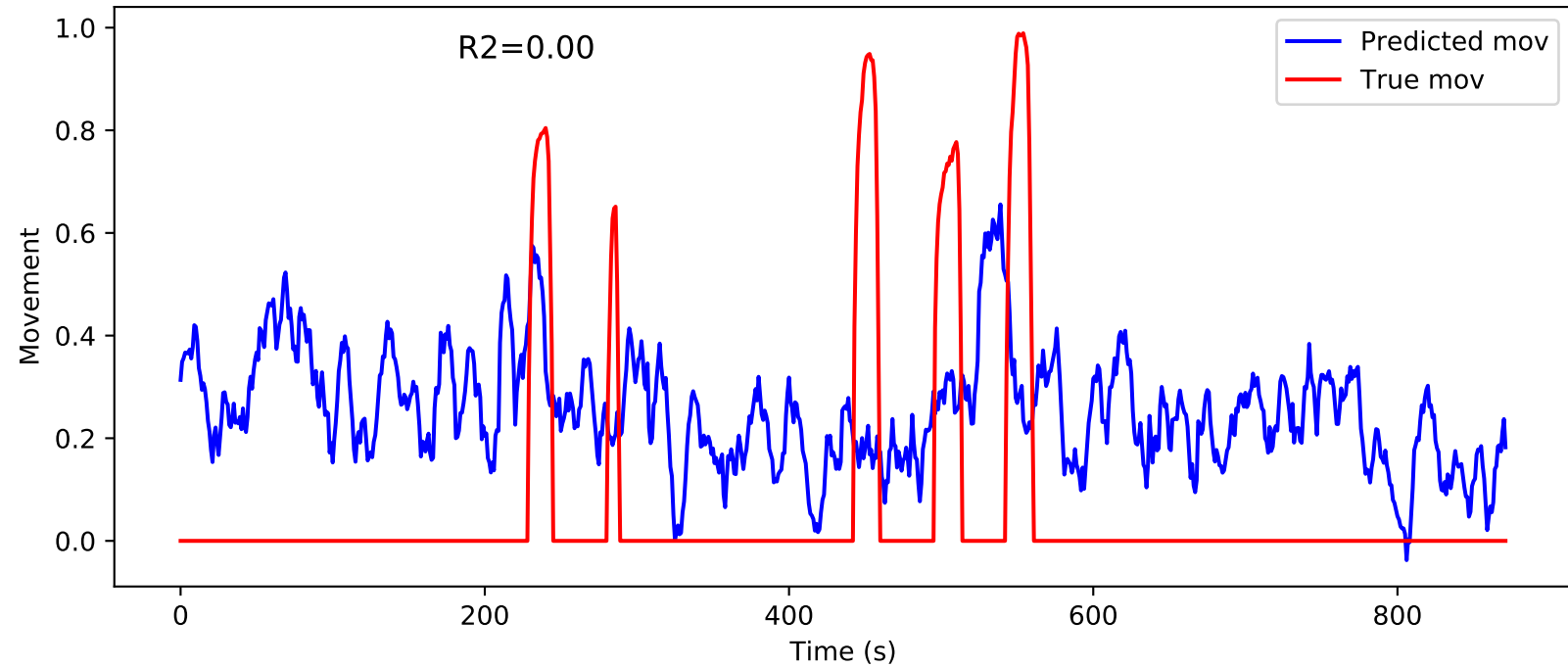
Xcorr with SPOC prediction



STN_IPS_S_014

SPoC_{mov} Predictions

R2=0.00



STN-IPS-S014

Xcorr with SPOC prediction

