Feature Coefficients By Cluster

levelofconsciousness_std
levelofconsciousness_sum
levelofconsciousness_max
levelofconsciousness_first
levelofconsciousness_mean
serial7_total_std
serial7_total_sum
serial7_total_max
serial7_total_first
serial7_total_mean
posture_std
posture_sum
posture_max
posture_first
posture_mean
eyeopening2_std
eyeopening2_sum
eyeopening2_max
eyeopening2_first
eyeopening2_mean
eyecontact_std
eyecontact_sum
eyecontact_max
eyecontact_first
eyecontact_mean
movement2_std
movement2_sum
movement2_max
movement2_first
movement2_mean
habambalance_std
habambalance_sum
habambalance_max
habambalance_first
habambalance_mean
habammobility_std
habammobility_sum
habammobility_max
habammobility_first
habammobility_mean
habamtransfers_std
habamtransfers_sum
habamtransfers_max
habamtransfers_first
habamtransfers_mean
baseline_ticsm_q1_first
baseline_ticsm_q2_first
baseline_ticsm_q3_first
baseline_ticsm_q4_first
baseline_ticsm_q5_first
baseline_ticsm_q6_first
baseline_ticsm_q7_first
baseline_ticsm_q8_first
baseline_ticsm_q9_first
baseline_ticsm_q10_first
baseline_ticsm_q11_first
baseline_ticsm_q12_first
sex_first
baseline_age_first
news_score_std
news_score_sum
news_score_max
news_score_first
news_score_mean
delphic_fi_minusog_1_first
MDAS_1_std
MDAS_1_sum
MDAS_1_max
MDAS_1_first
MDAS_1_mean
MDAS_4_std
MDAS_4_sum
MDAS_4_max
MDAS_4_first
MDAS_4_mean
MDAS_5_std
MDAS_5_sum
MDAS_5_max
MDAS_5_first
MDAS_5_mean
MDAS_2_std
MDAS_2_sum
MDAS_2_max
MDAS_2_first
MDAS_2_mean
MDAS_3_std
MDAS_3_sum
MDAS_3_max
MDAS_3_first
MDAS_3_mean
MDAS_6_std
MDAS_6_sum
MDAS_6_max
MDAS_6_first
MDAS_6_mean
MDAS_7_std
MDAS_7_sum
MDAS_7_max
MDAS_7_first
MDAS_7_mean
MDAS_8_std
MDAS_8_sum
MDAS_8_max
MDAS_8_first
MDAS_8_mean
MDAS_10_std
MDAS_10_sum
MDAS_10_max
MDAS_10_first
MDAS_10_mean
baseline_cogfluencynumberwords_first
baseline_cognumberanimals_first
adjustedcalcium_std
adjustedcalcium_first
adjustedcalcium_mean
adjustedcalcium_max
albumin_std
albumin_first
albumin_mean
albumin_max
creatinine_std
creatinine_first
creatinine_mean
creatinine_max
crp_std
crp_first
crp_mean
crp_max
haemoglobin_std
haemoglobin_first
haemoglobin_mean
haemoglobin_max
platelets_std
platelets_first
platelets_mean
platelets_max
potassium_std
potassium_first
potassium_mean
potassium_max
sodium_std
sodium_first
sodium_mean
sodium_max
urea_std
urea_first
urea_mean
urea_max
whitebloodcells_std
whitebloodcells_first
whitebloodcells_mean
whitebloodcells_max

Cluster

Cluster 1
Cluster 2
Cluster 3
Cluster 4
Cluster 5
Cluster 6
Cluster 7
Cluster 8
Cluster 9
Cluster 10
Cluster 11

Input Features

3.0
2.5
2.0
1.5
1.0
0.5
0.0
−0.5