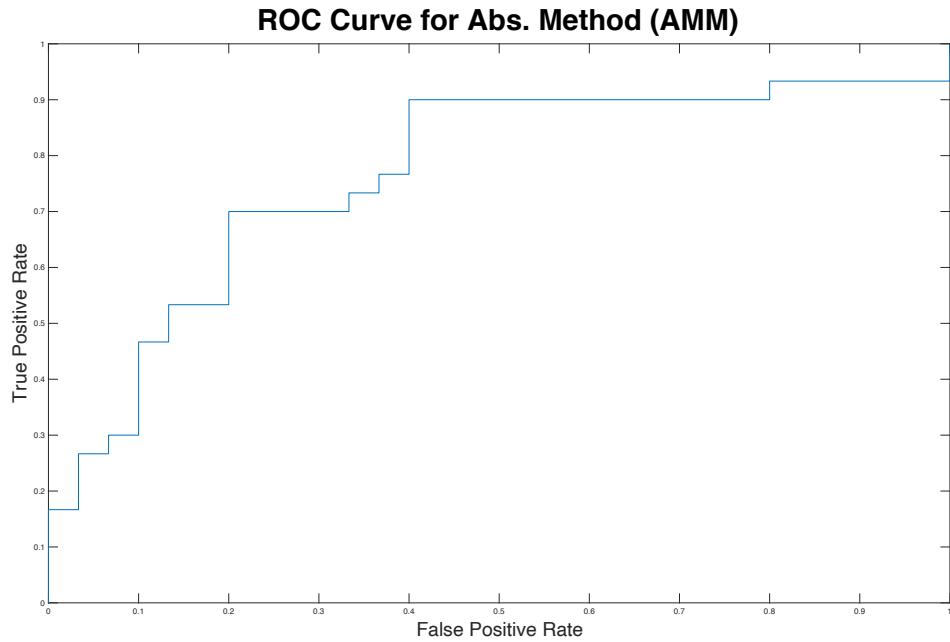


Signal Quality Results for 60 Patients

AMM Results



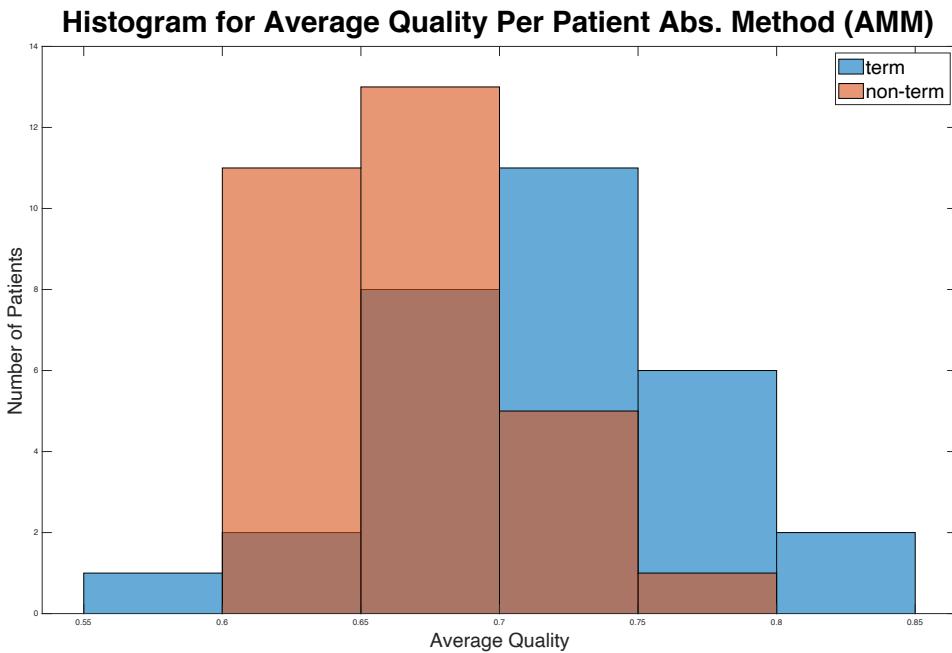
AUC: 0.7656

Optimal Operating Point: [0.4000, 0.9000]

2 tailed t-test p value: 6.5607e-4

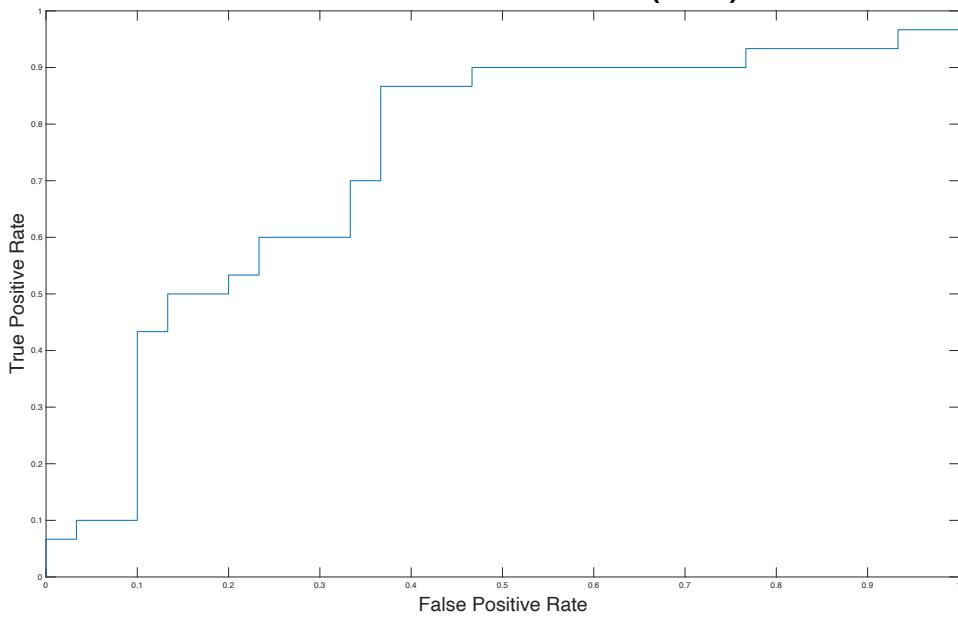
Average term quality: 0.71376

Average non term quality: 0.6699



MAM Results

ROC Curve for Max Method (MAM)



AUC: 0.7344

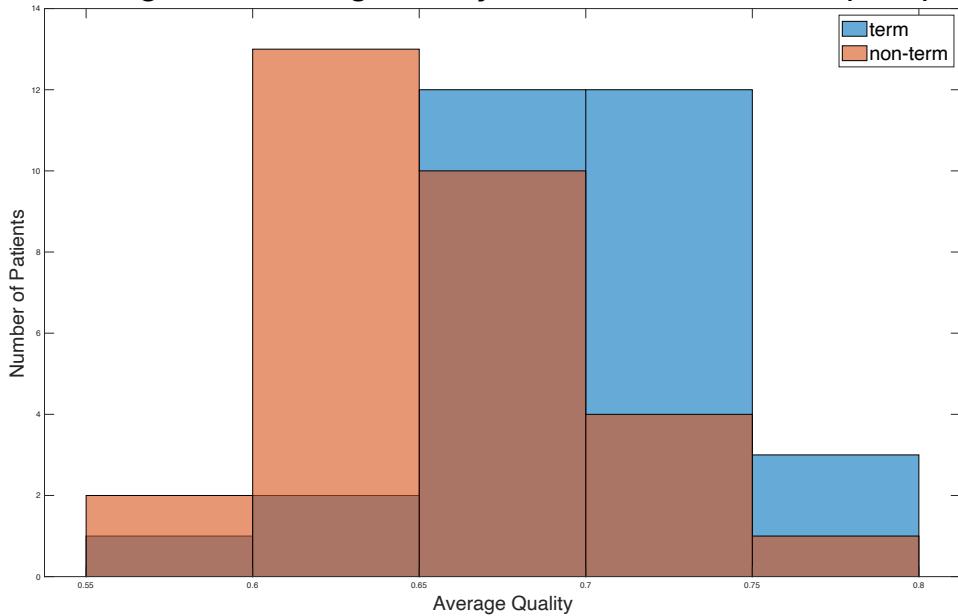
Optimal Operating Point: [0.3667, 0.8667]

2 tailed t-test p value: 0.0016

Average term quality: 0.70071

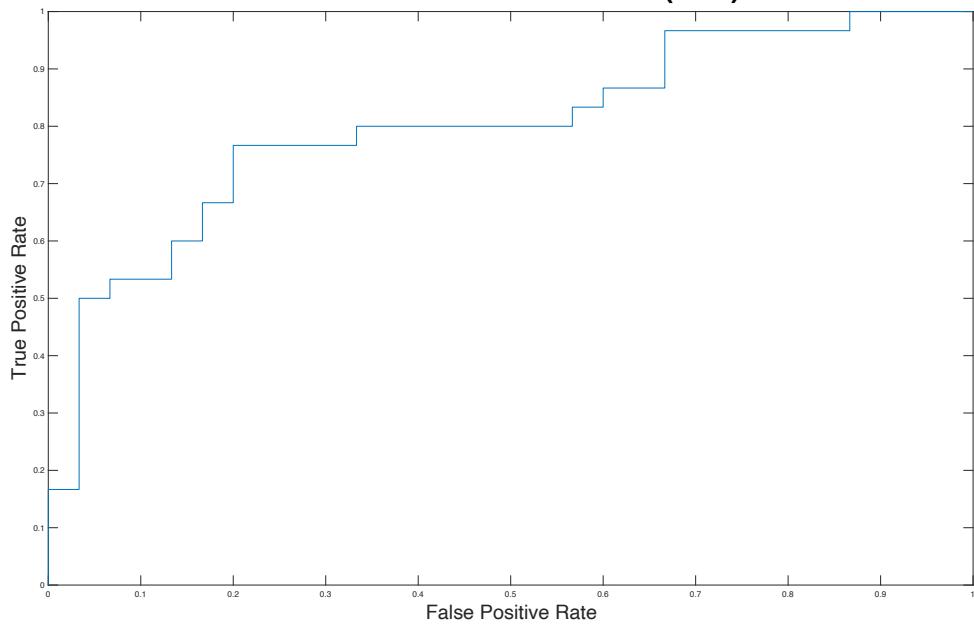
Average non term quality: 0.66146

Histogram for Average Quality Per Patient Max Method (MAM)



MIM Results

ROC Curve for Min Method (MIM)



AUC: 0.8011

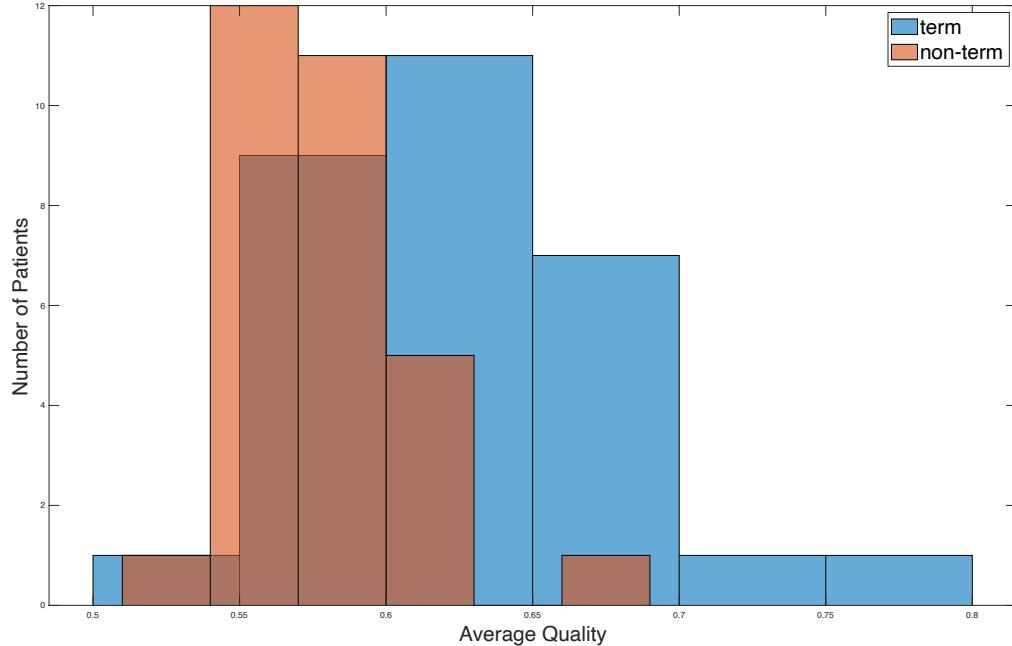
Optimal Operating Point: [0.2000, 0.7667]

2 tailed t-test p value: 2.0614e-5

Average term quality: 0.62646

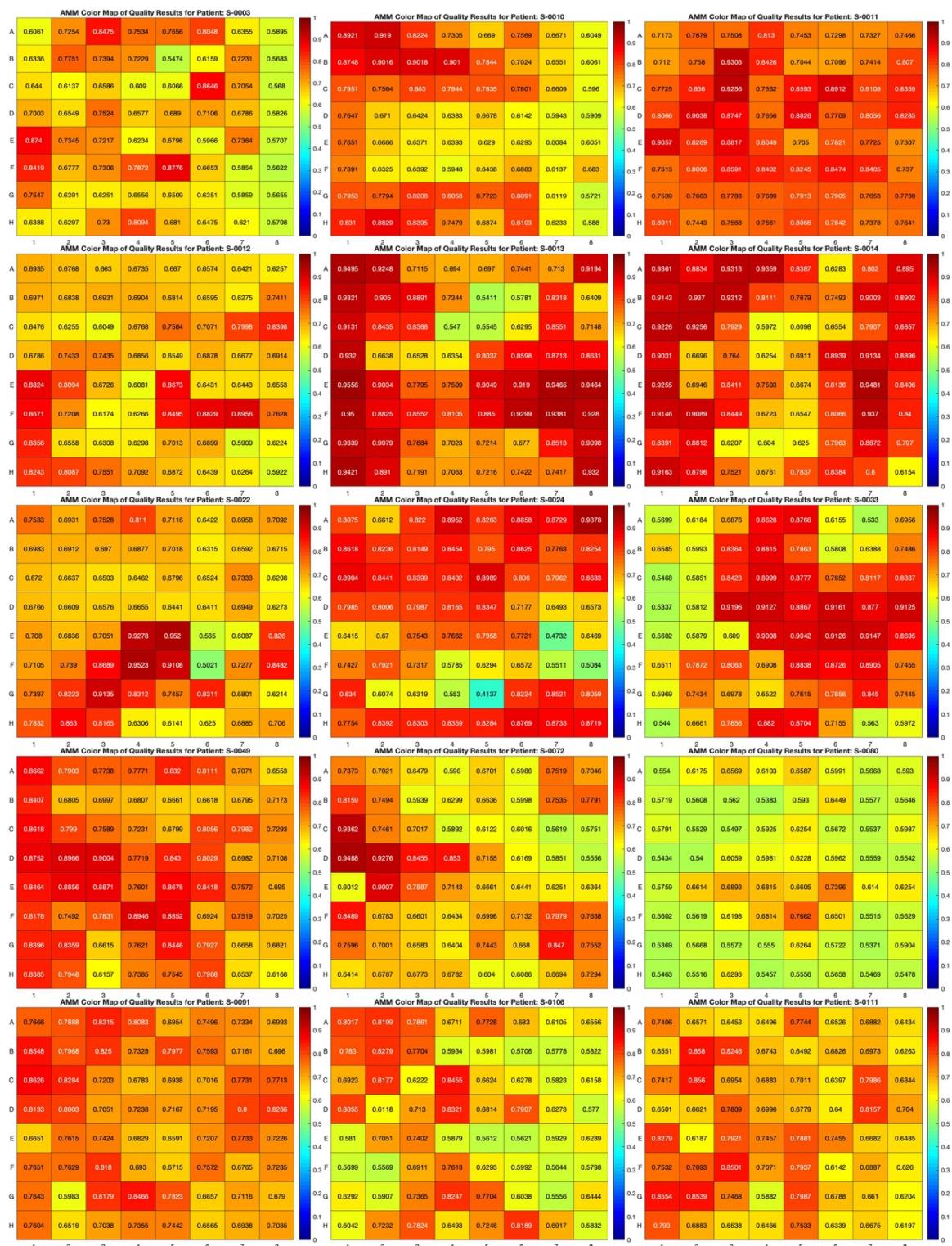
Average non term quality: 0.57637

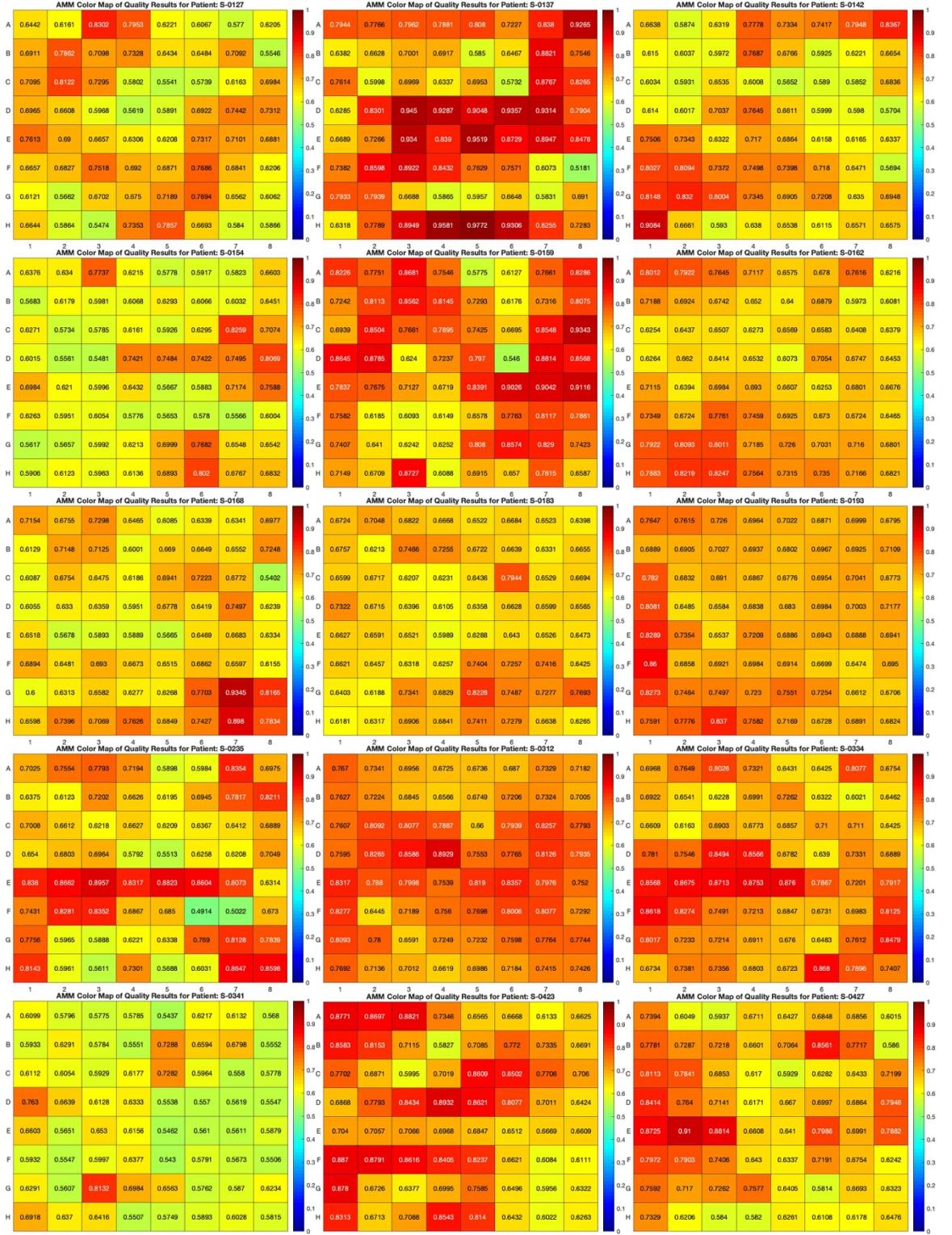
Histogram for Average Quality Per Patient Min Method (MIM)



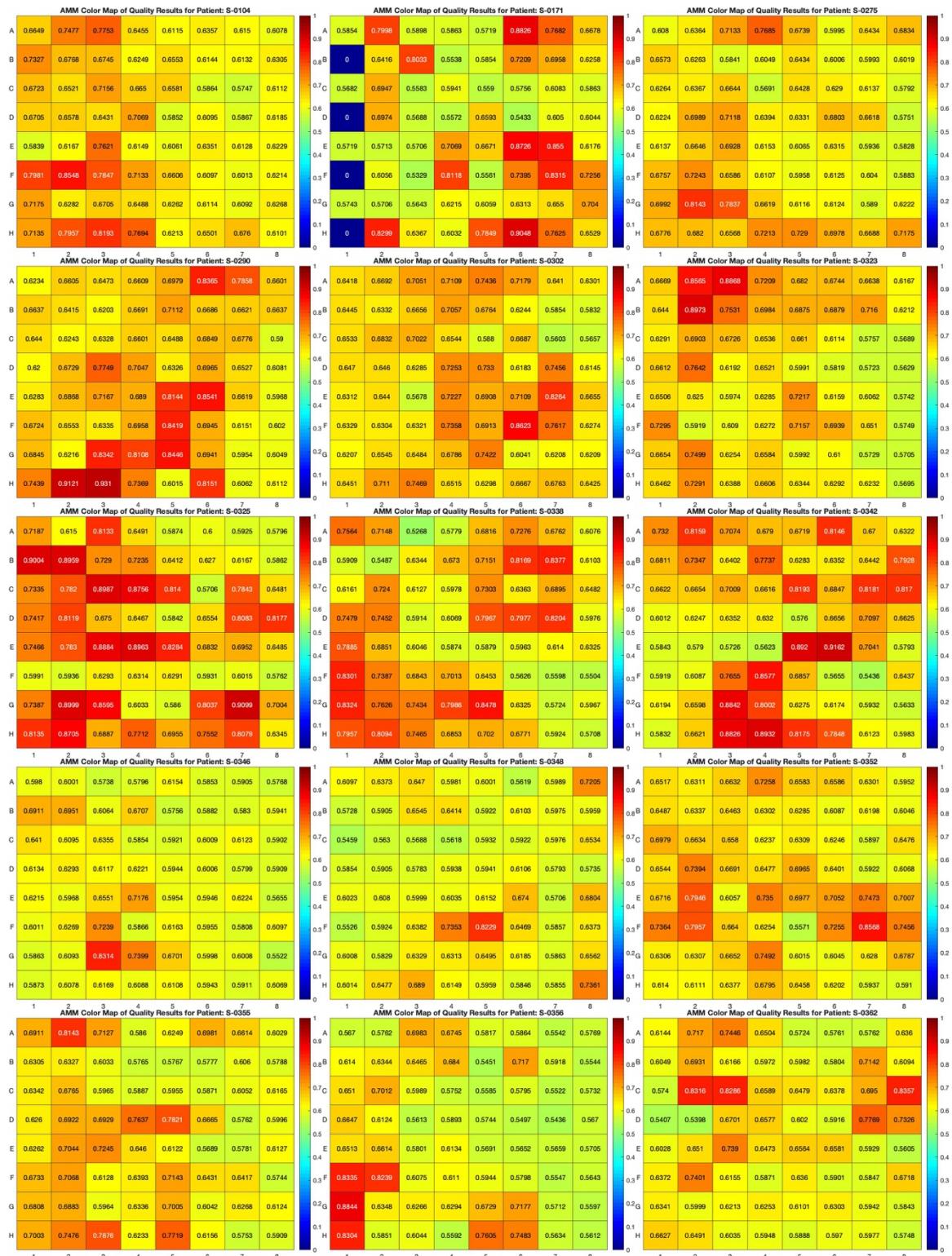
Color Maps

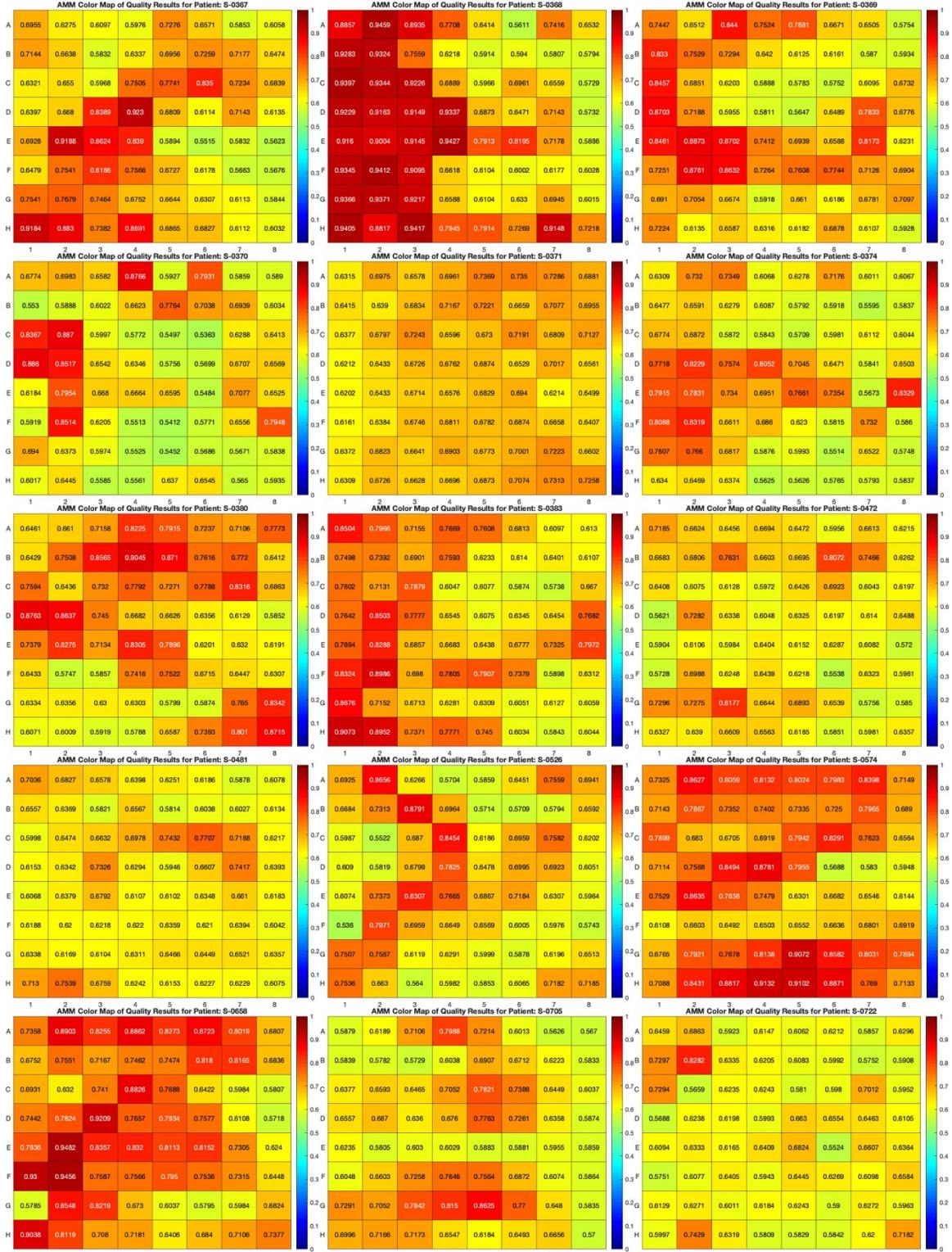
AMM Term



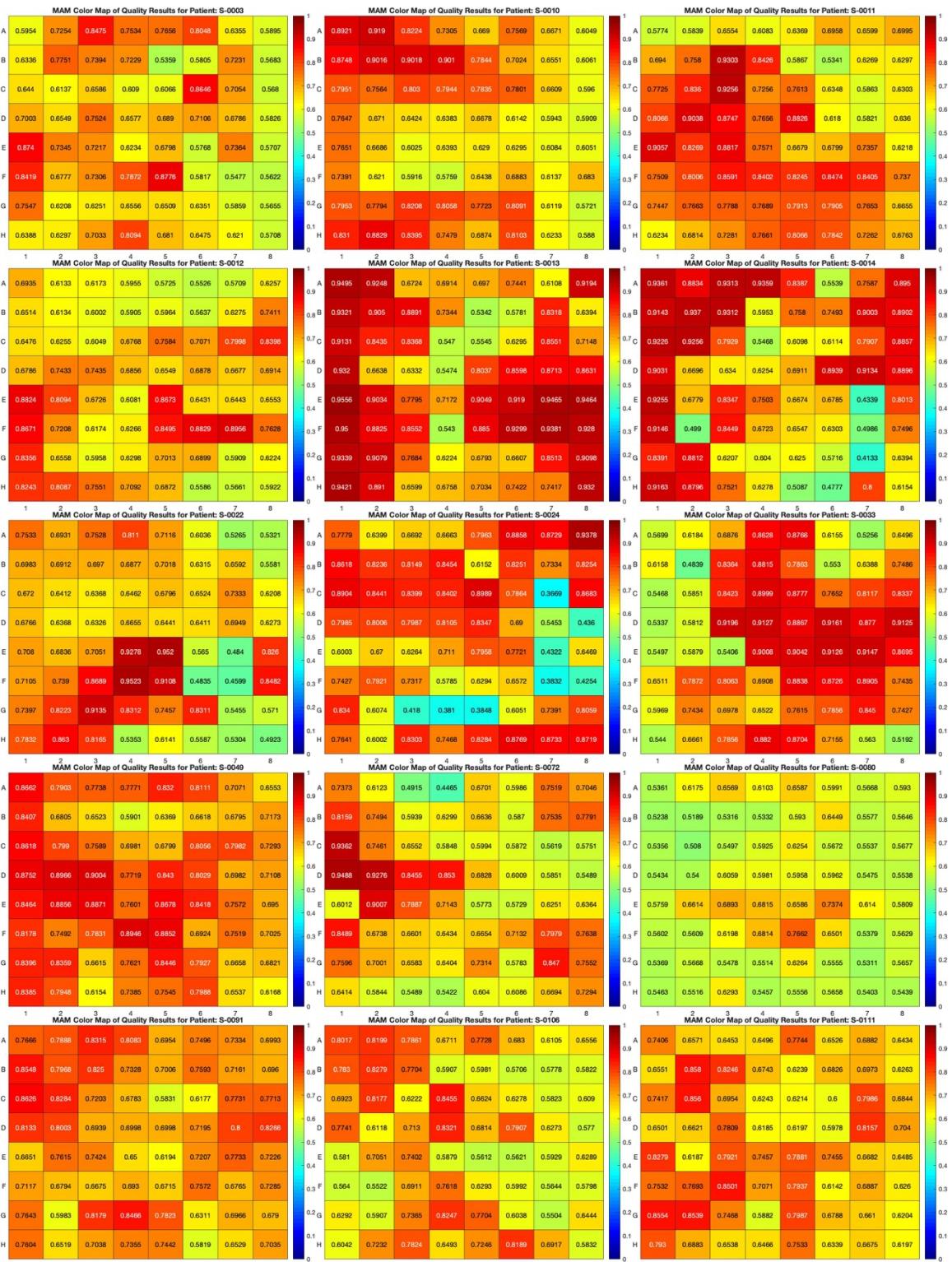


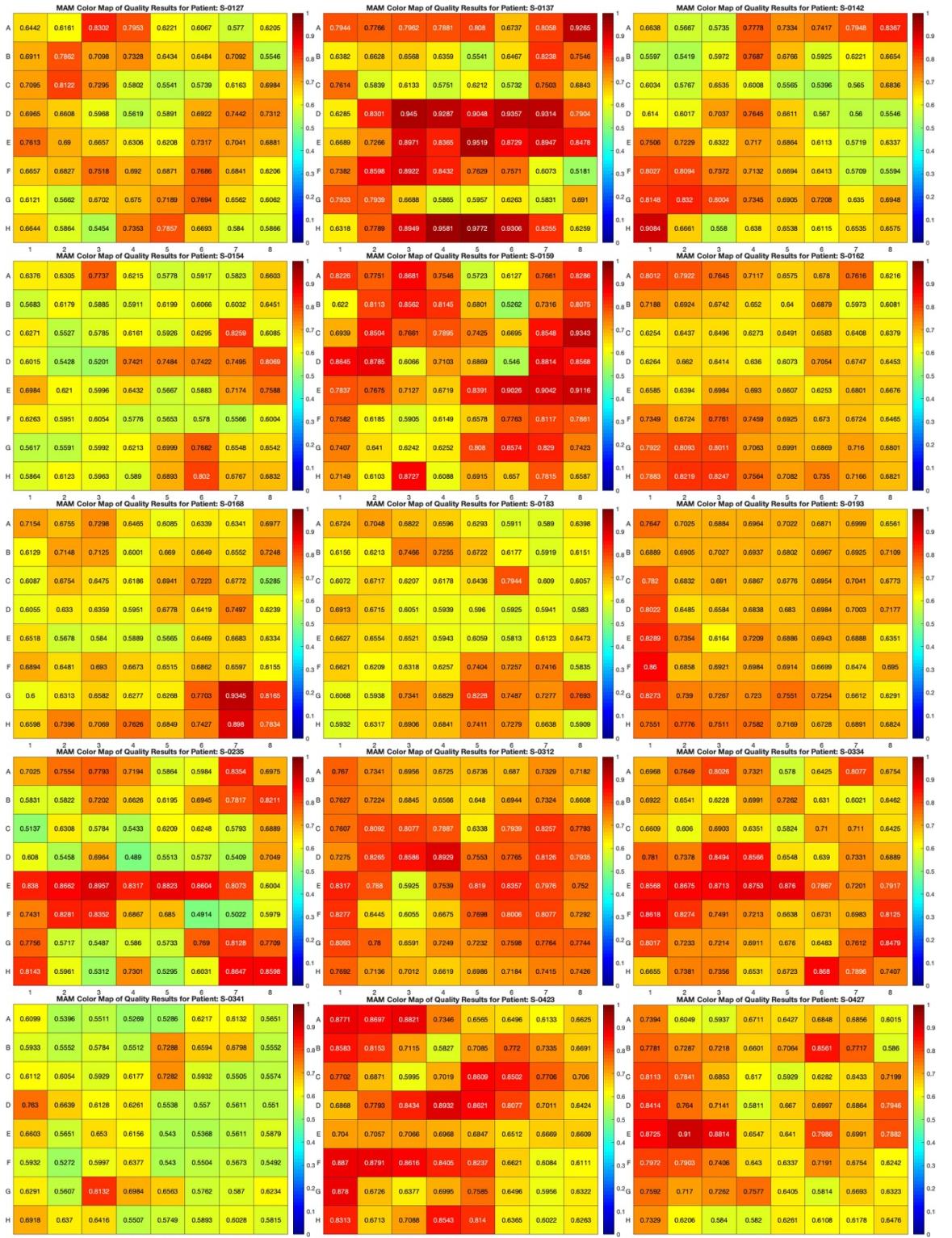
AMM Non-Term



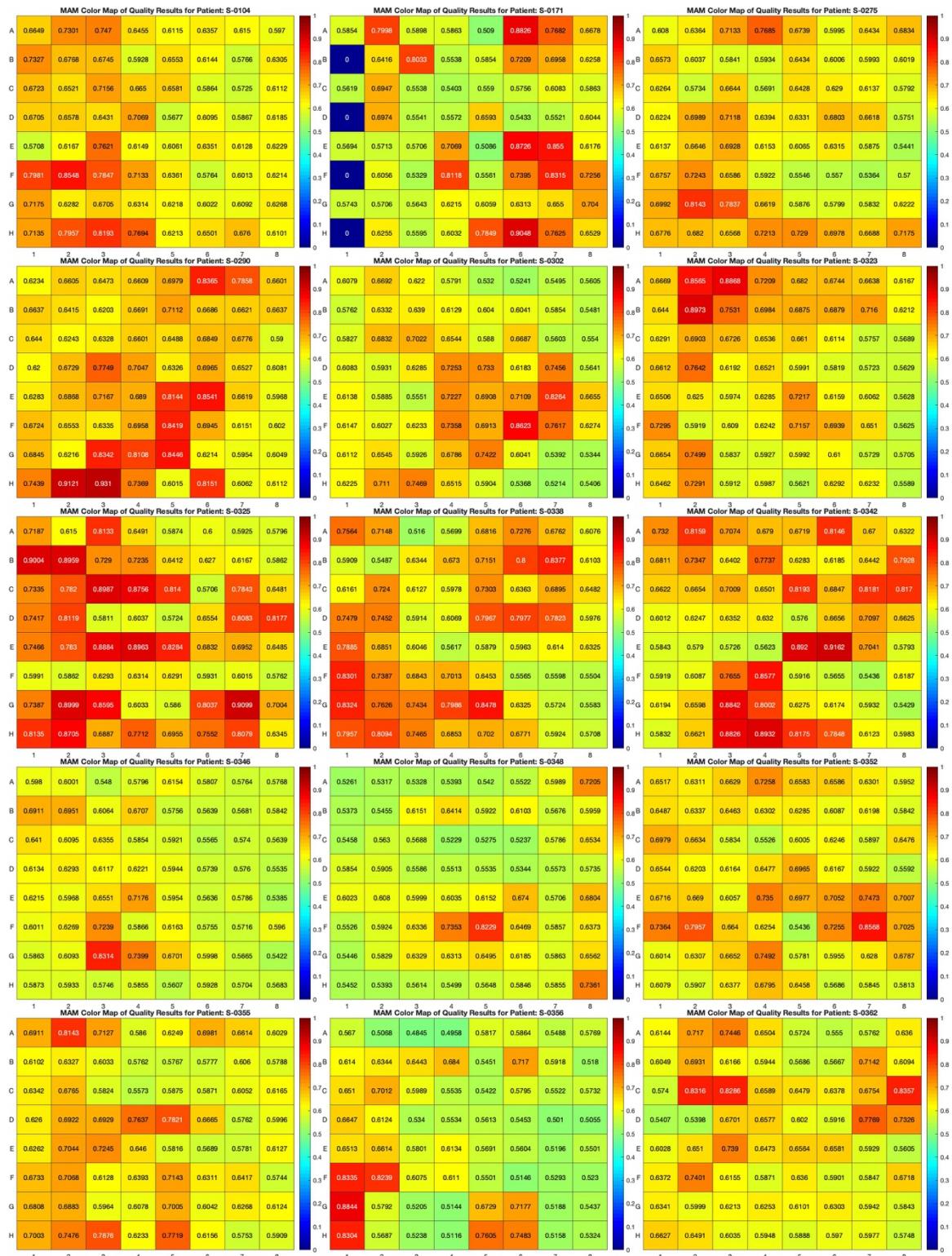


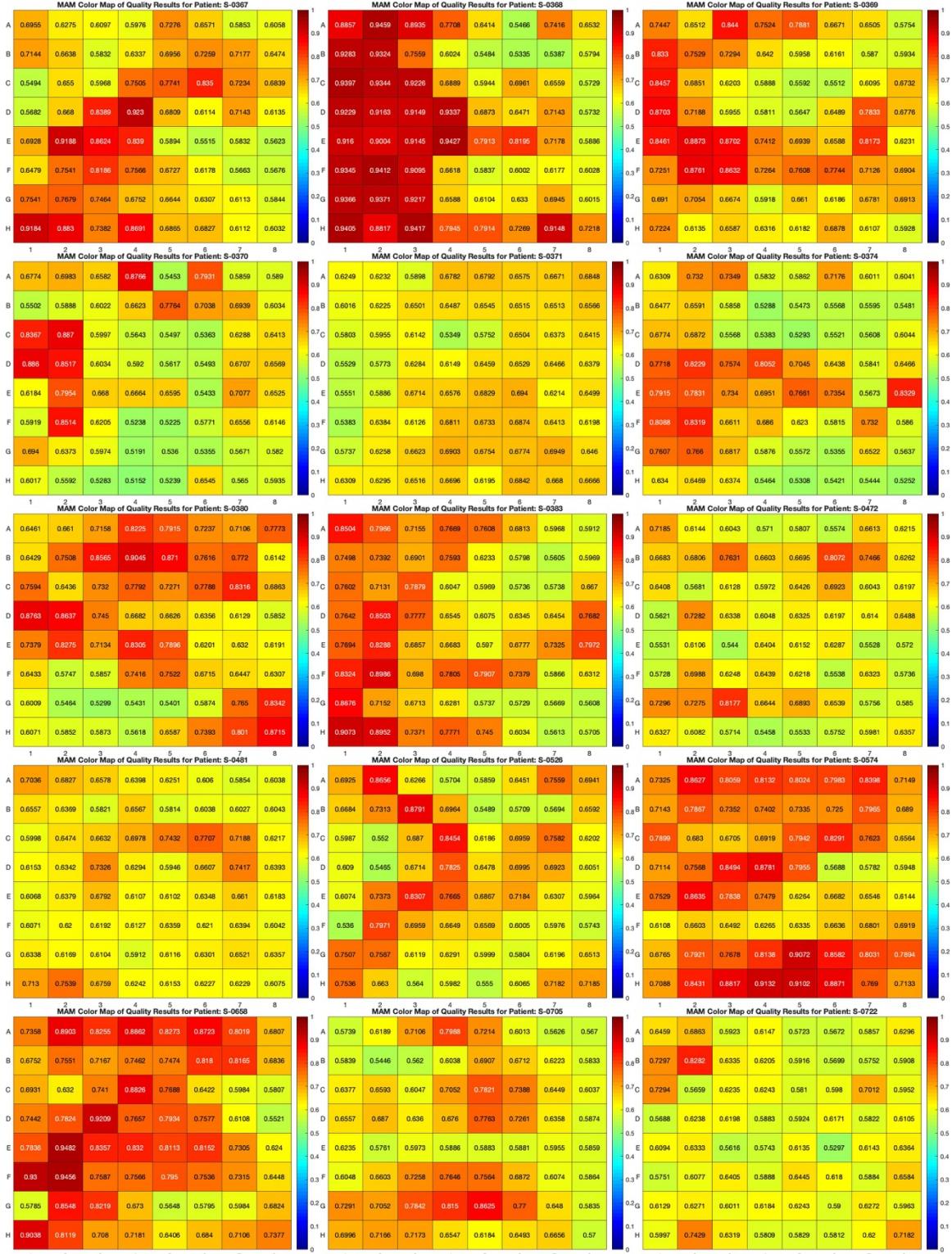
MAM Term



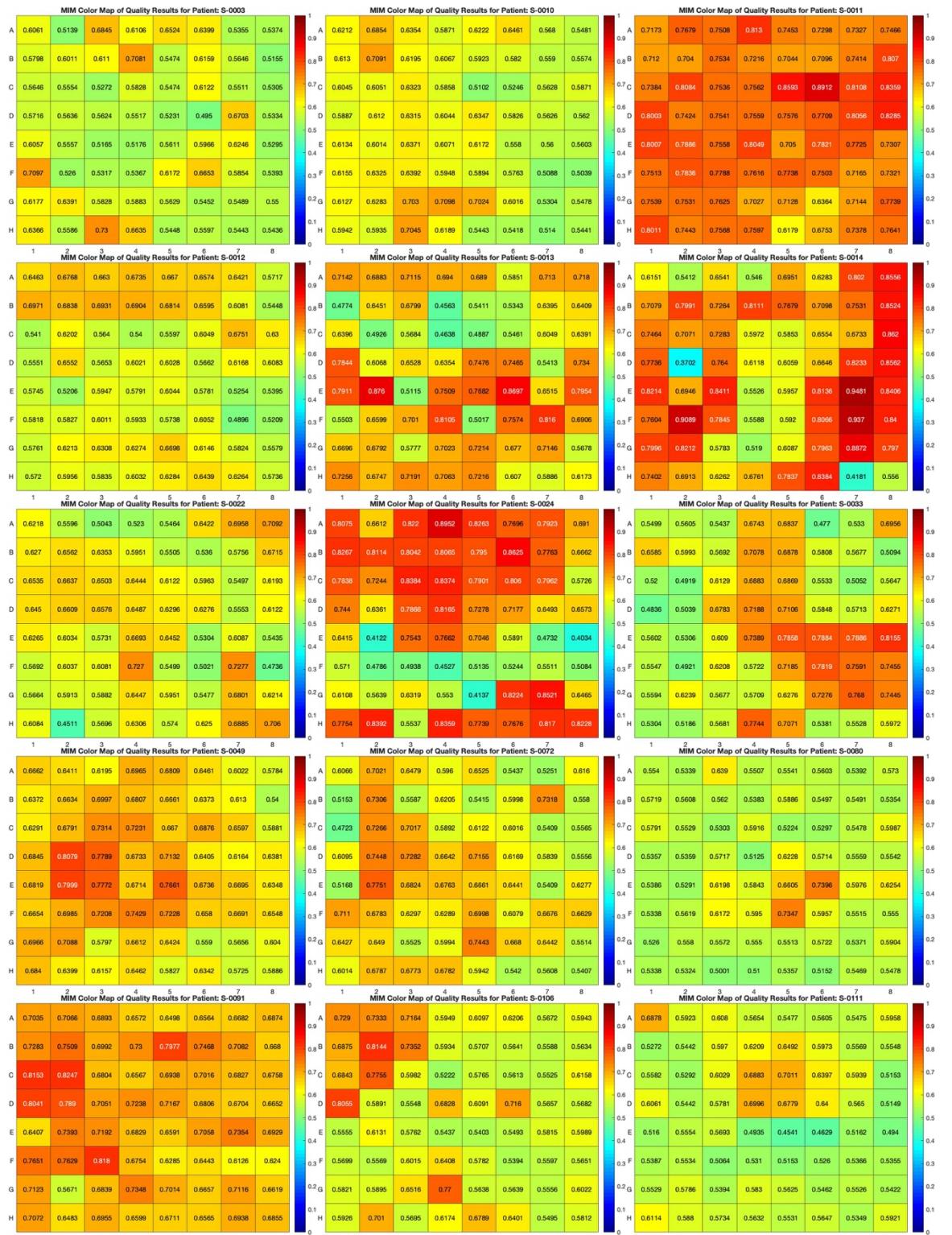


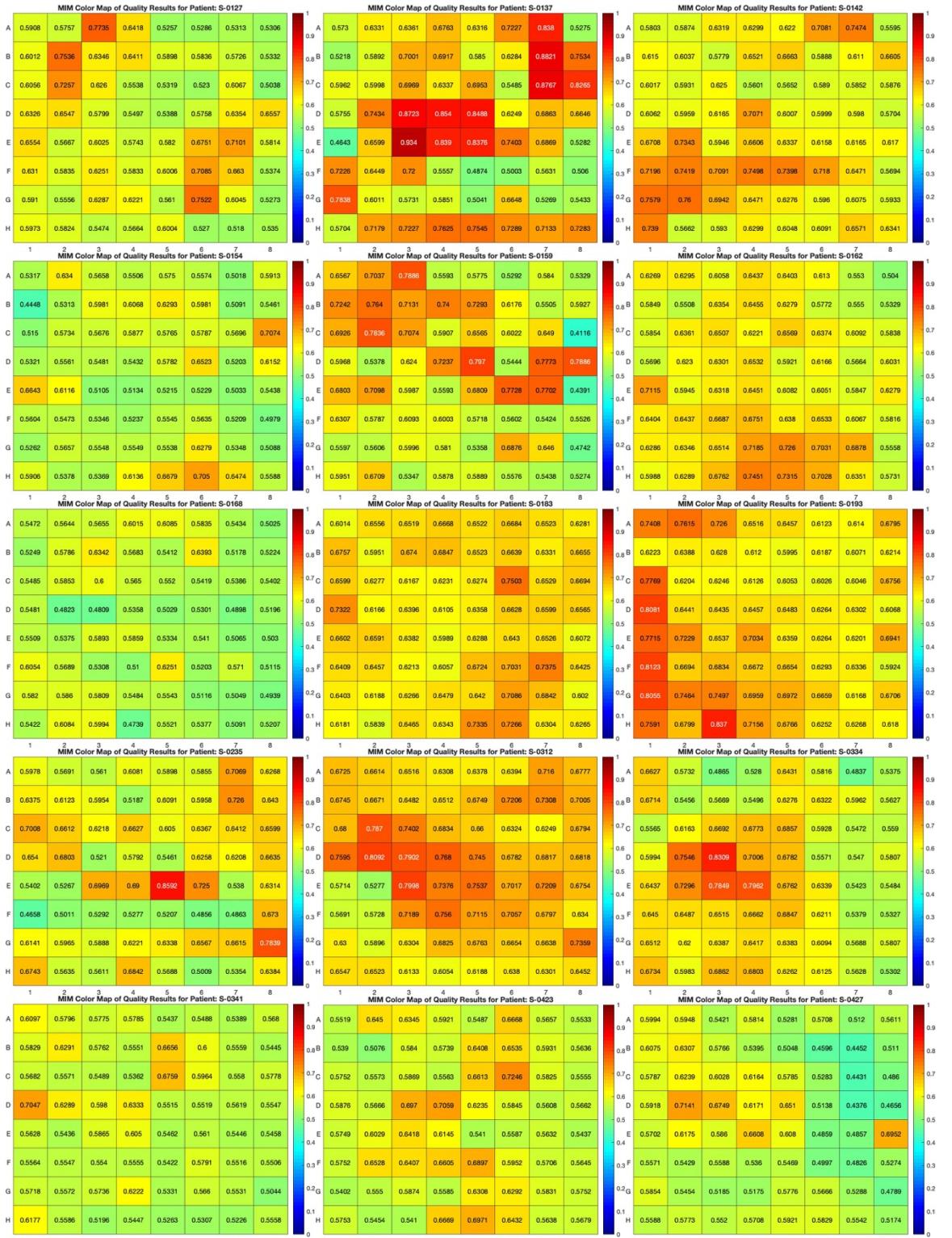
MAM Non-Term





MIM Term





MIM Non-Term

