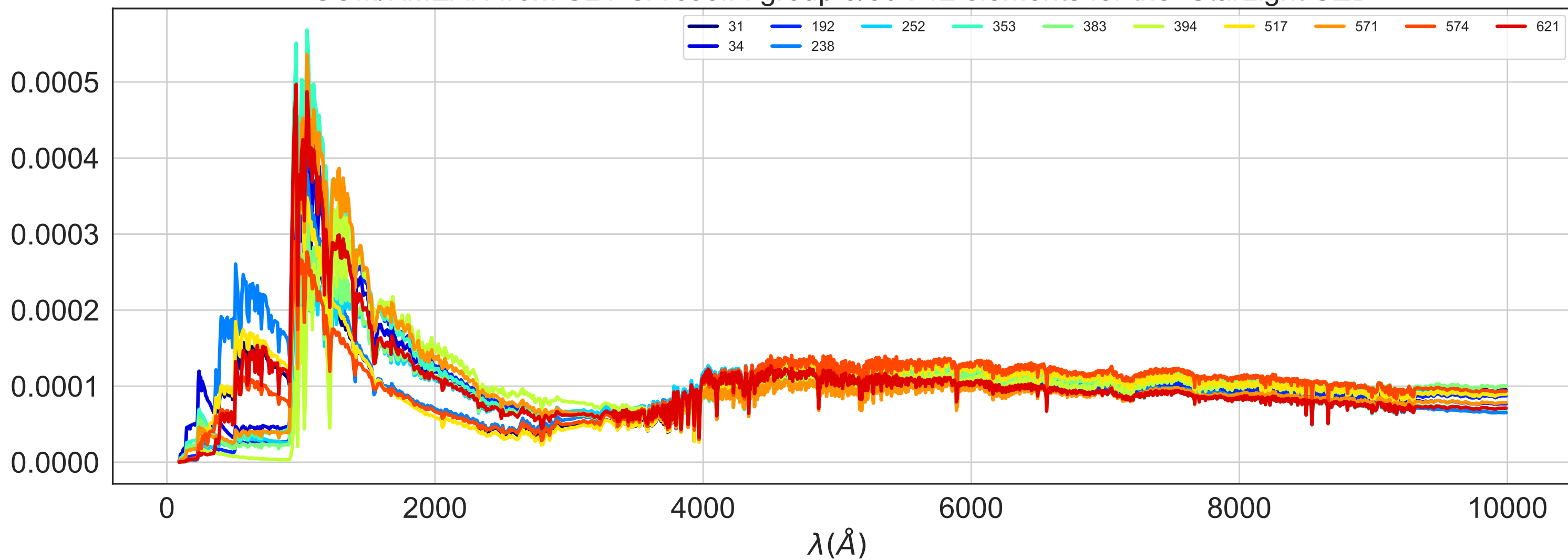
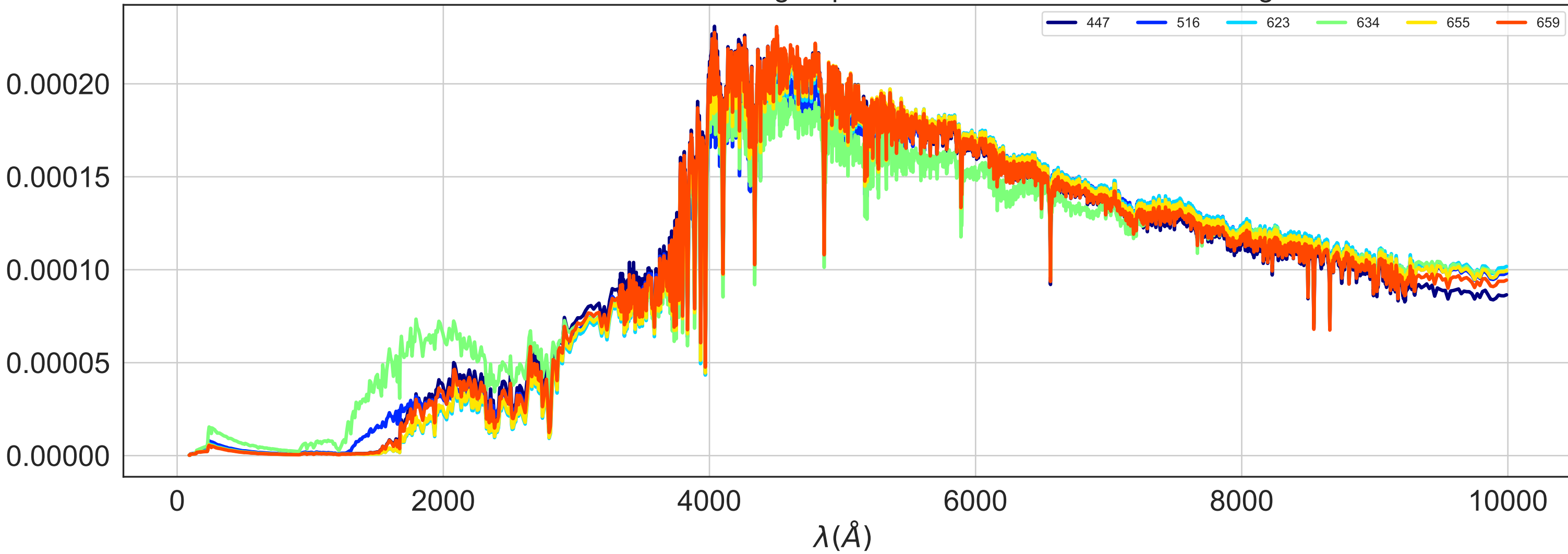


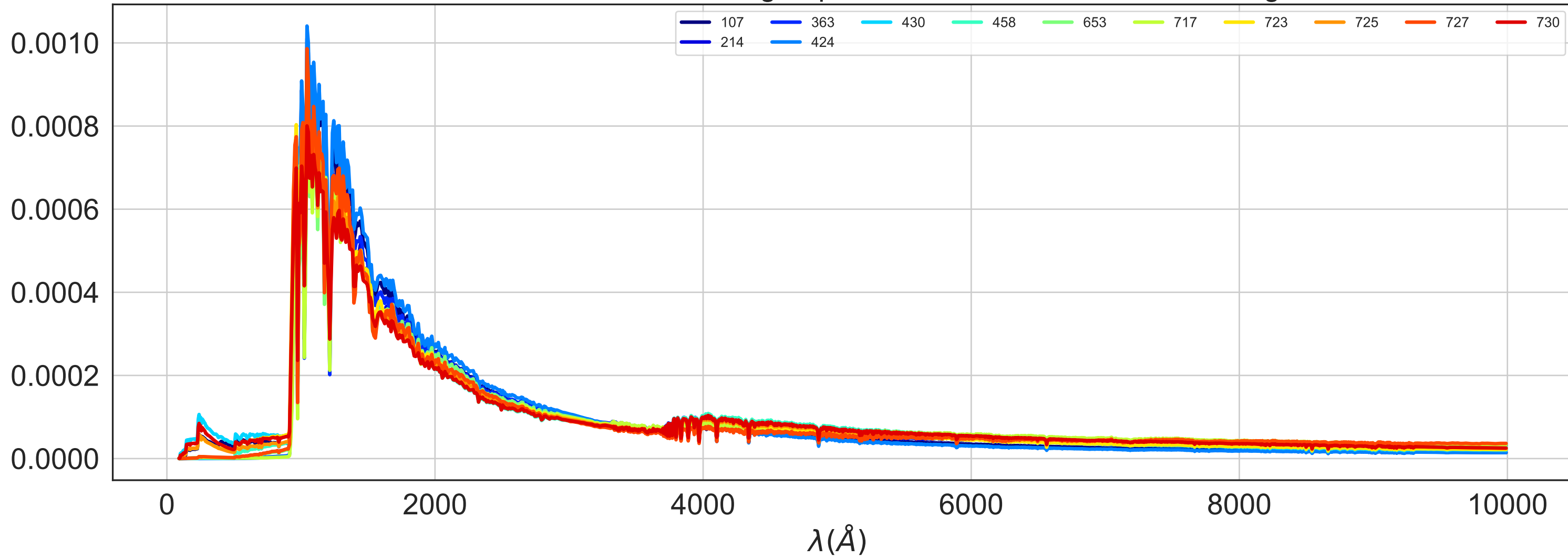
SOM/KMEAN from SL PCA coeff : group 0/50 : 12 elements for the StarLight SED



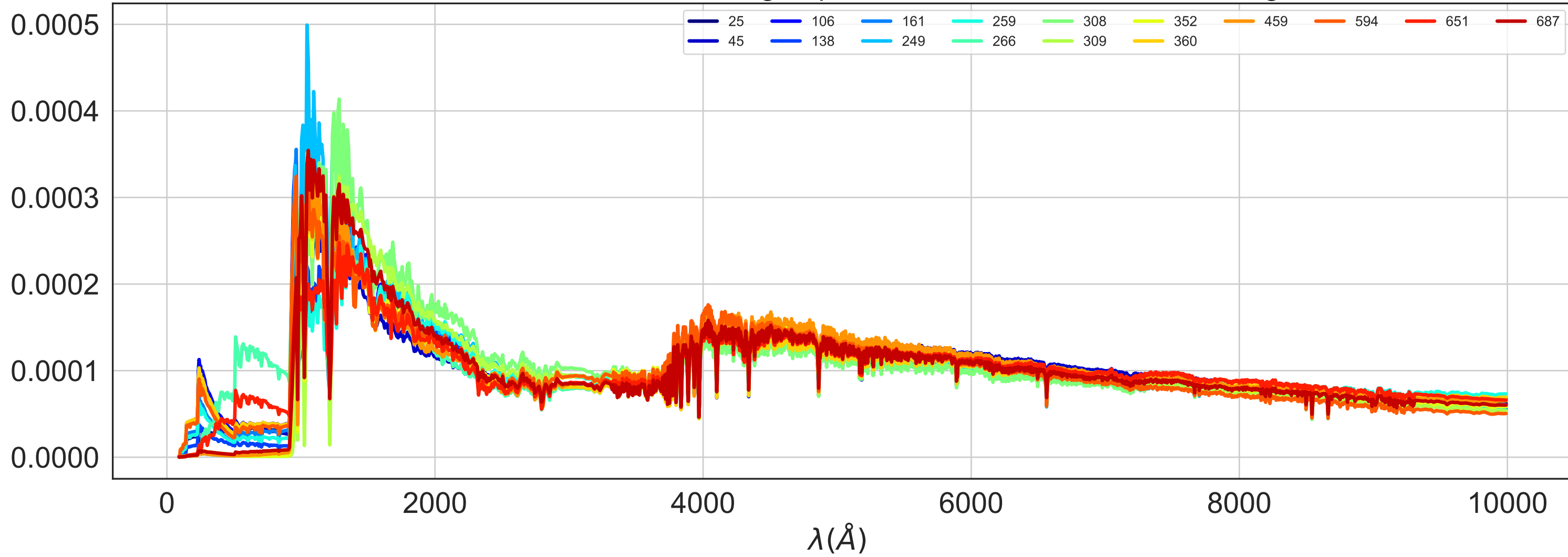
SOM/KMEAN from SL PCA coeff : group 1/50 : 6 elements for the StarLight SED



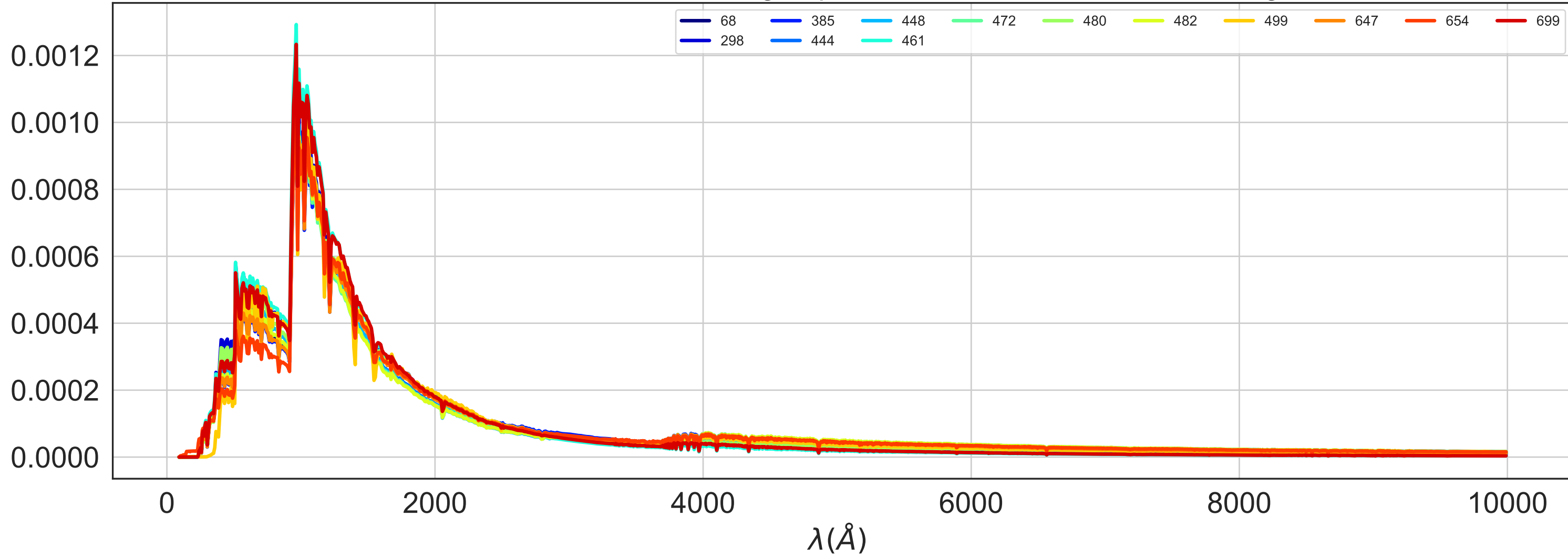
SOM/KMEAN from SL PCA coeff : group 2/50 : 12 elements for the StarLight SED



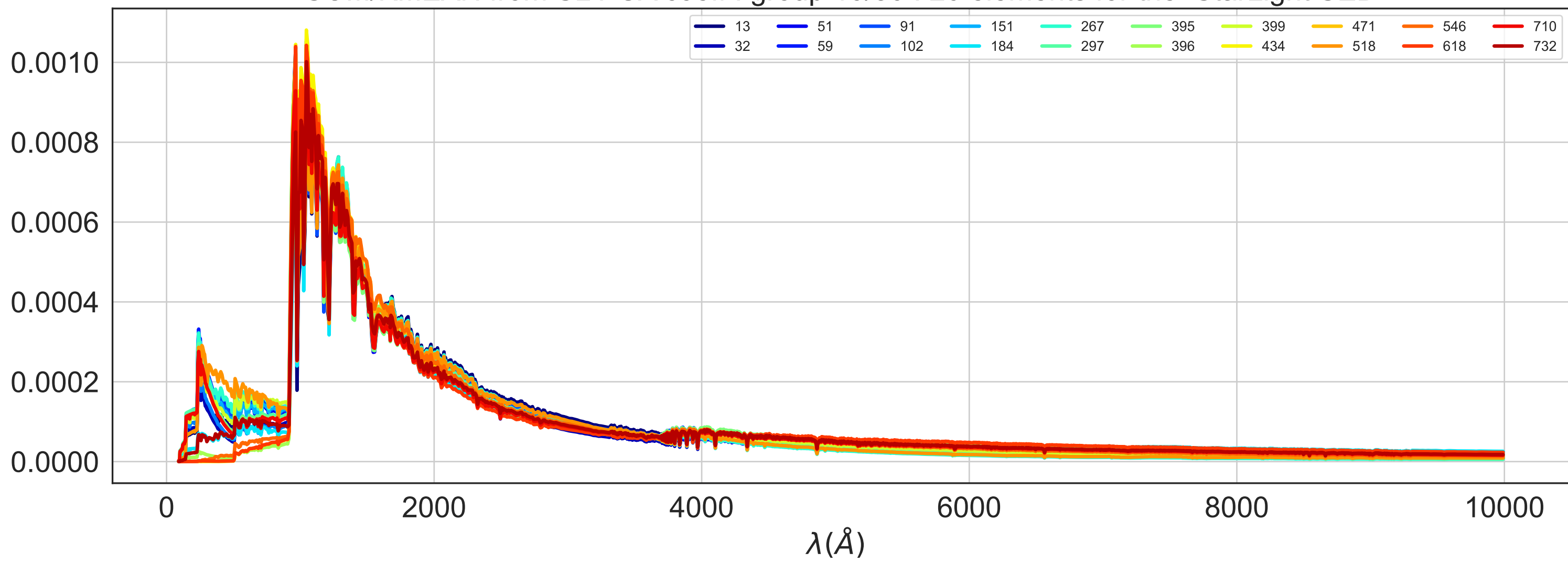
SOM/KMEAN from SL PCA coeff : group 3/50 : 16 elements for the StarLight SED



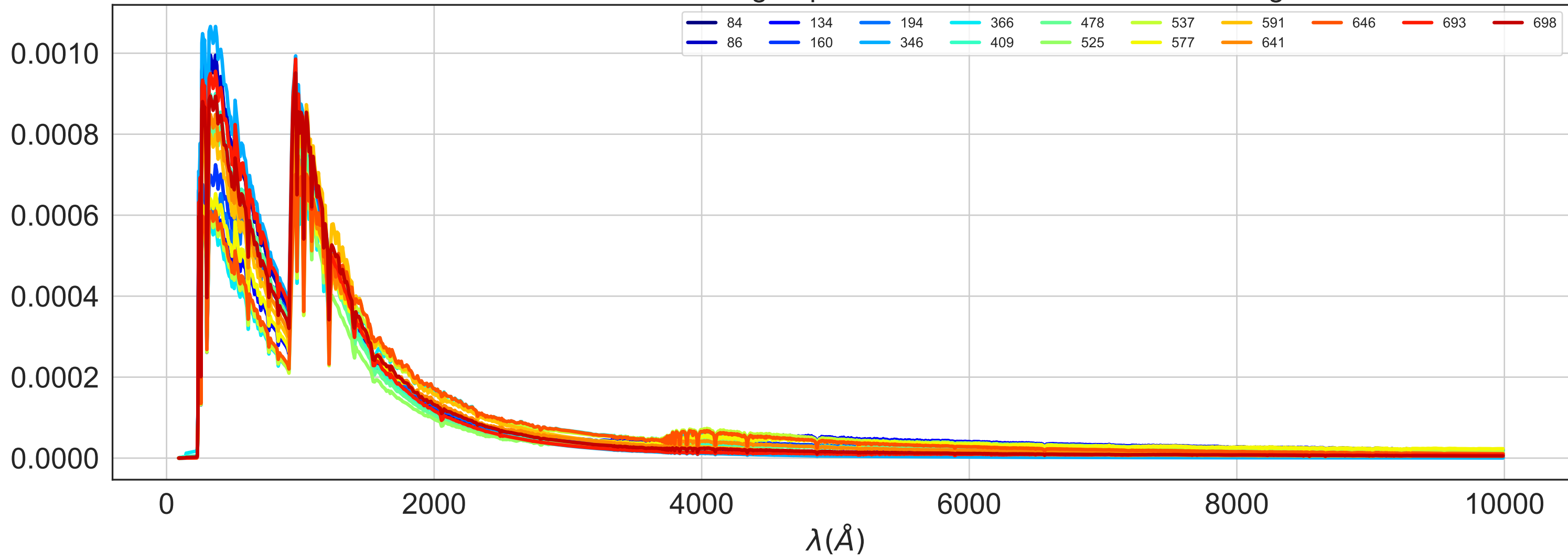
SOM/KMEAN from SL PCA coeff : group 4/50 : 13 elements for the StarLight SED



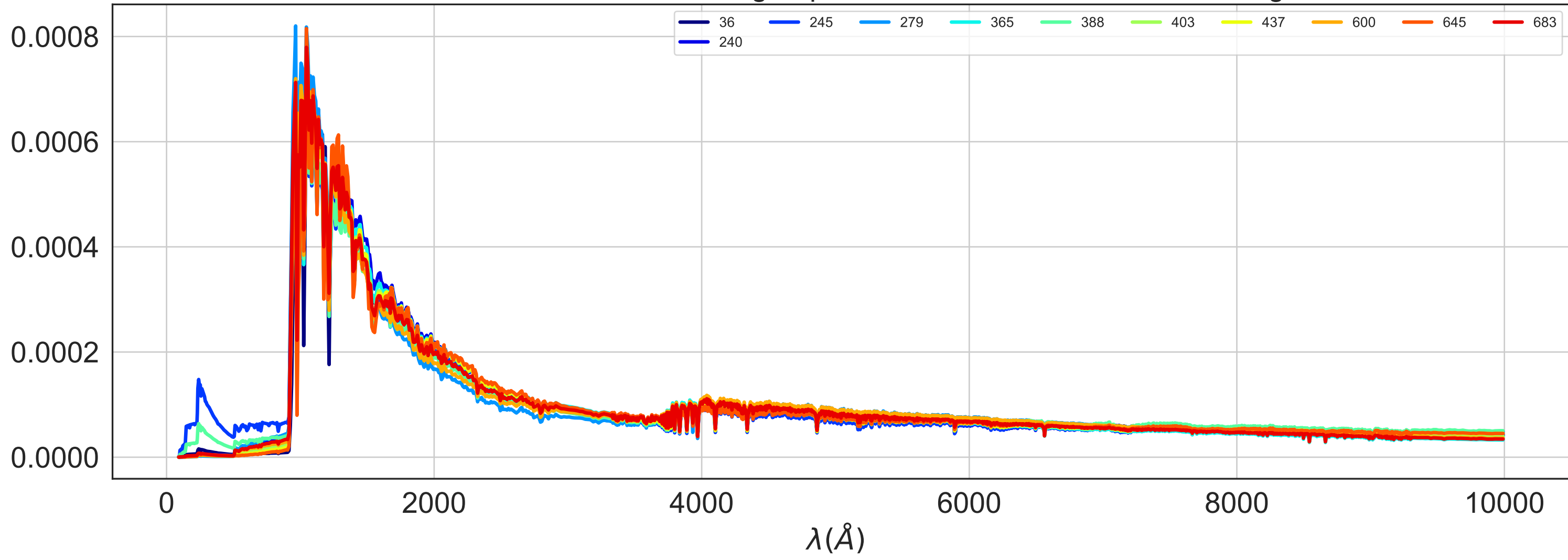
SOM/KMEAN from SL PCA coeff : group 10/50 : 20 elements for the StarLight SED



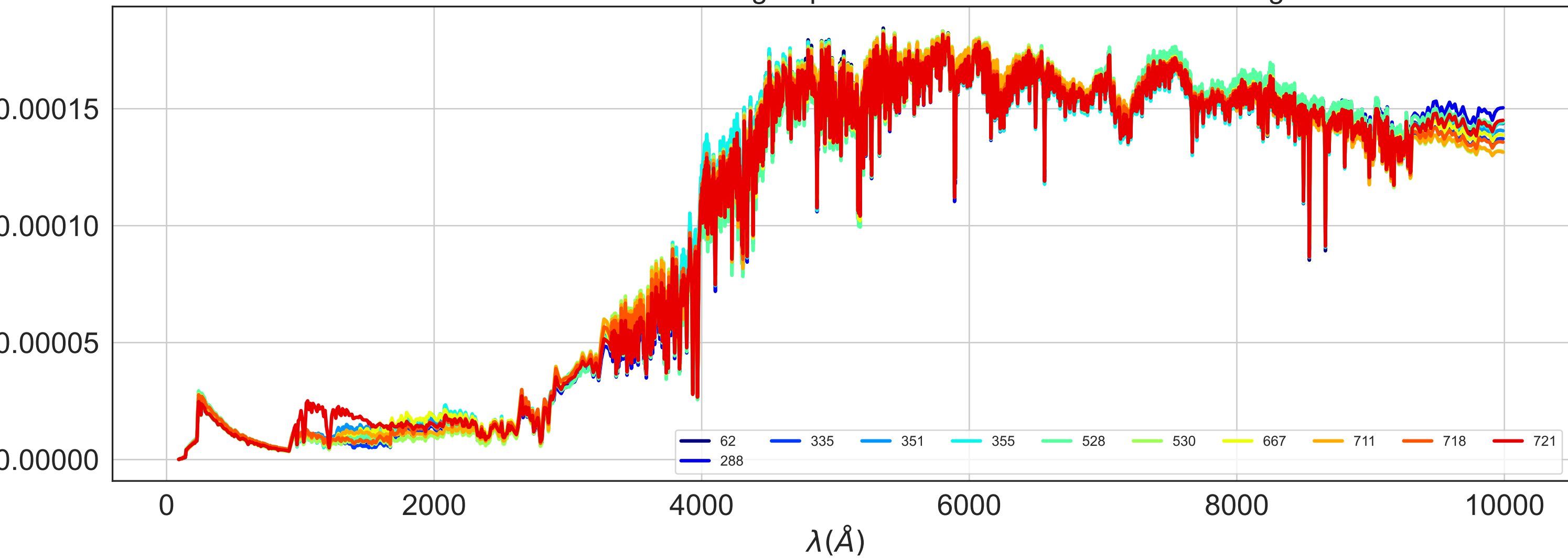
SOM/KMEAN from SL PCA coeff : group 11/50 : 17 elements for the StarLight SED



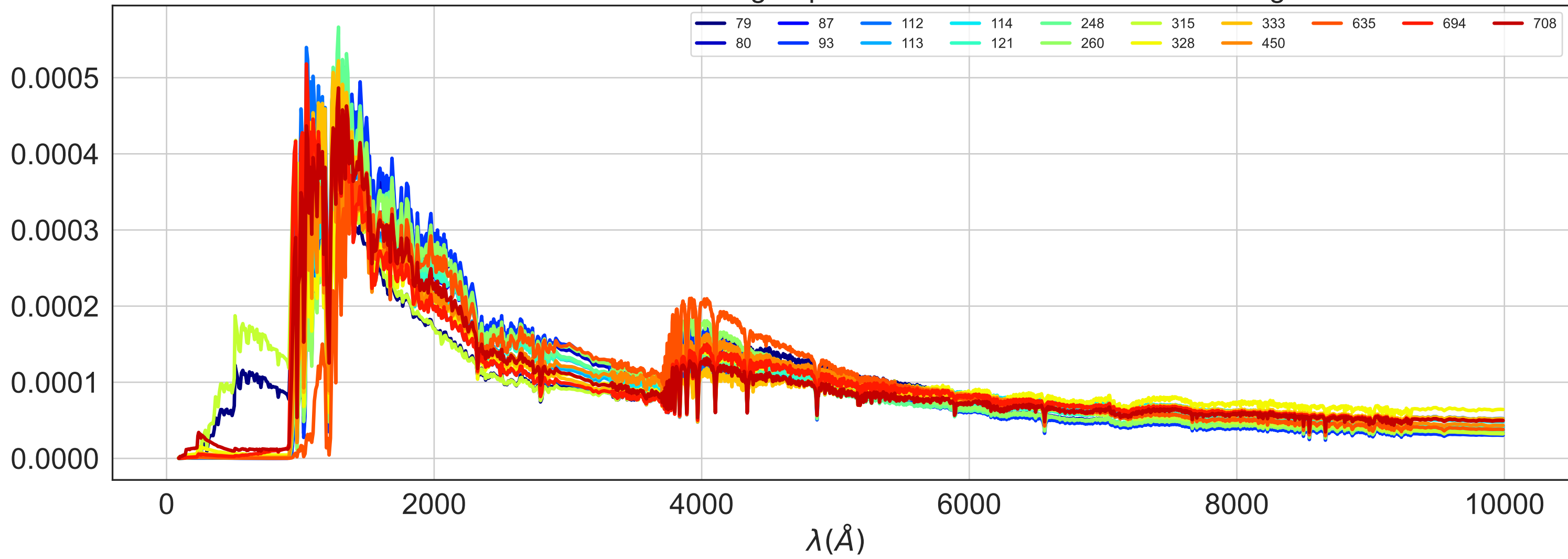
SOM/KMEAN from SL PCA coeff : group 12/50 : 11 elements for the StarLight SED



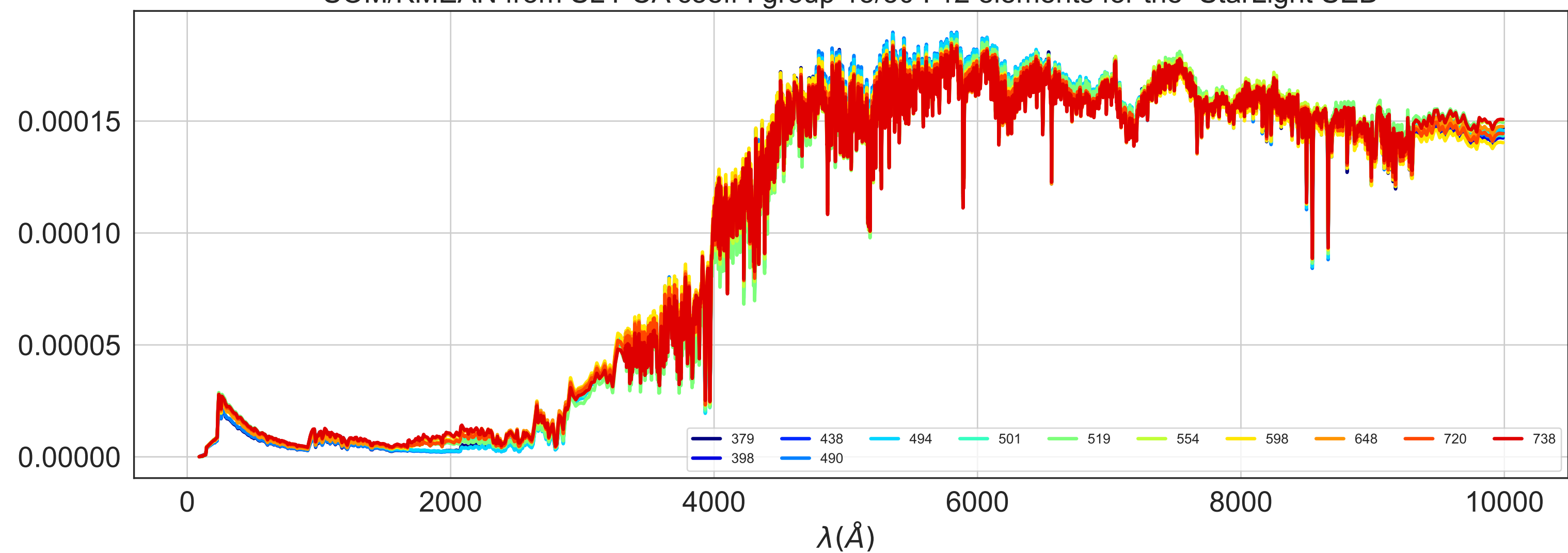
SOM/KMEAN from SL PCA coeff : group 13/50 : 11 elements for the StarLight SED



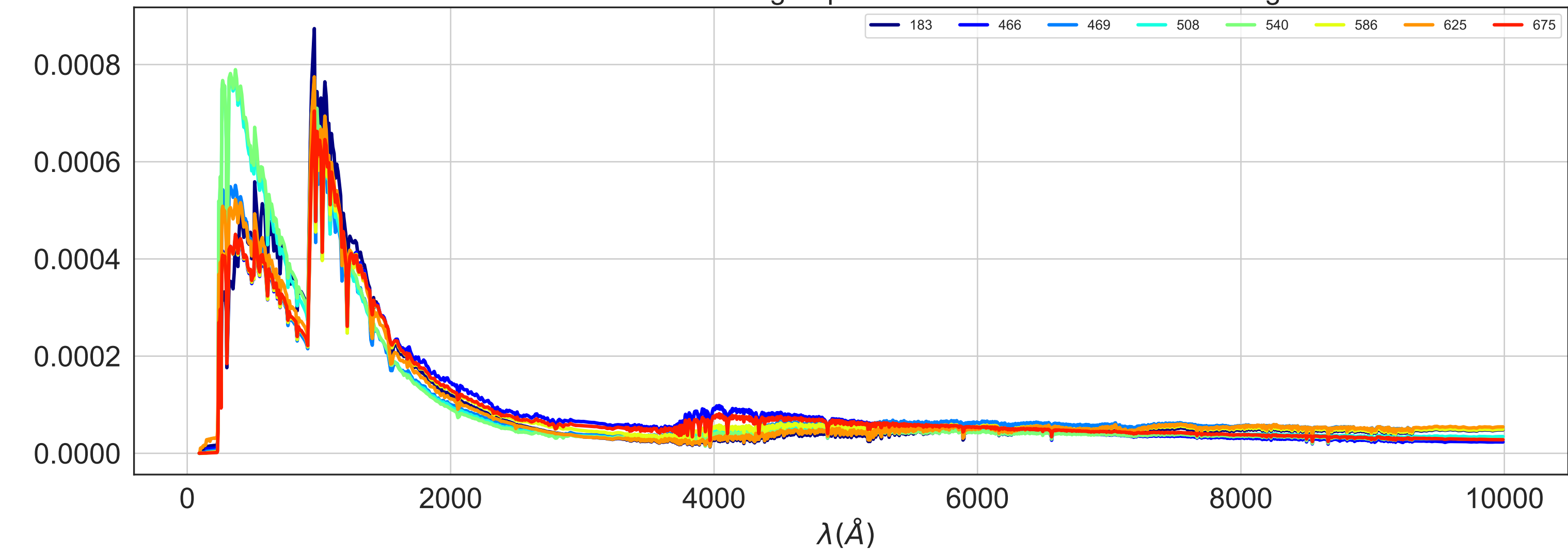
SOM/KMEAN from SL PCA coeff : group 14/50 : 17 elements for the StarLight SED



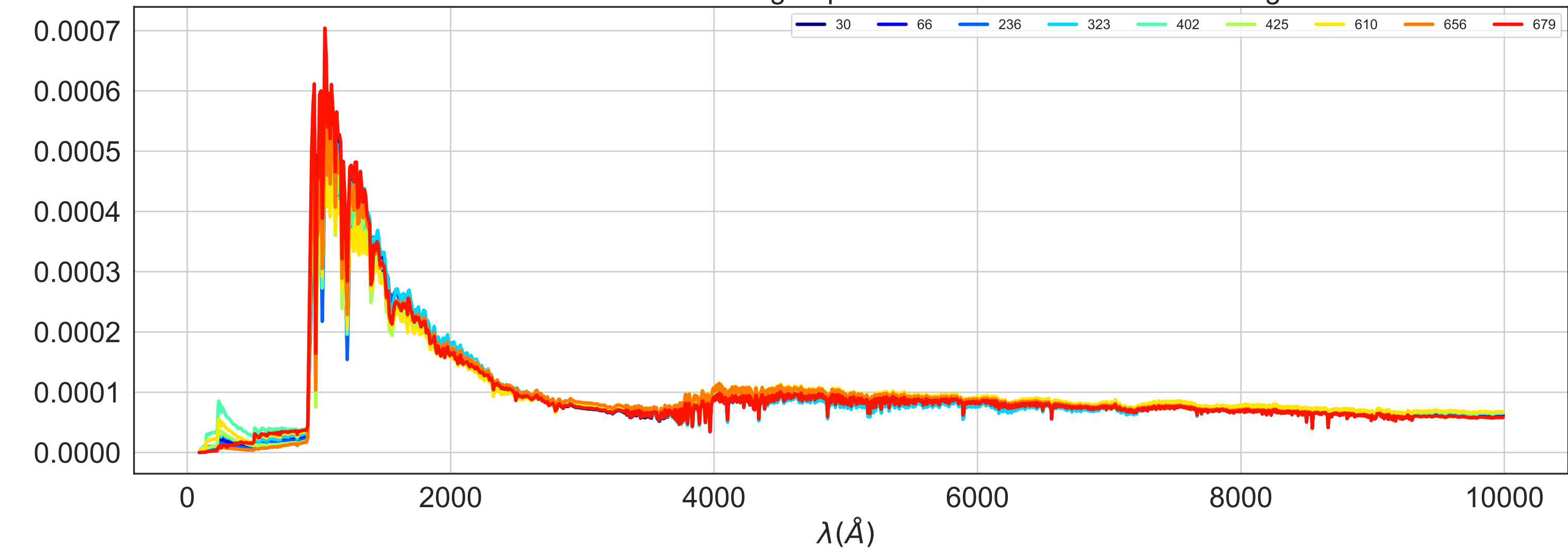
SOM/KMEAN from SL PCA coeff : group 15/50 : 12 elements for the StarLight SED



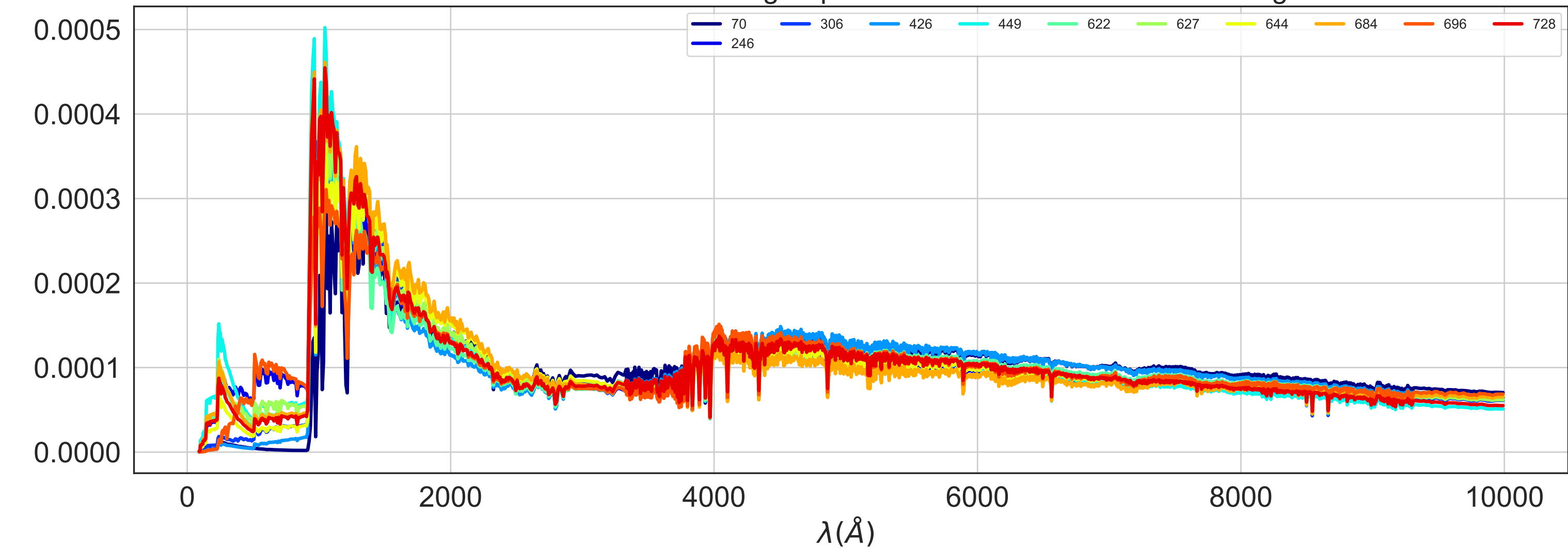
SOM/KMEAN from SL PCA coeff : group 16/50 : 8 elements for the StarLight SED



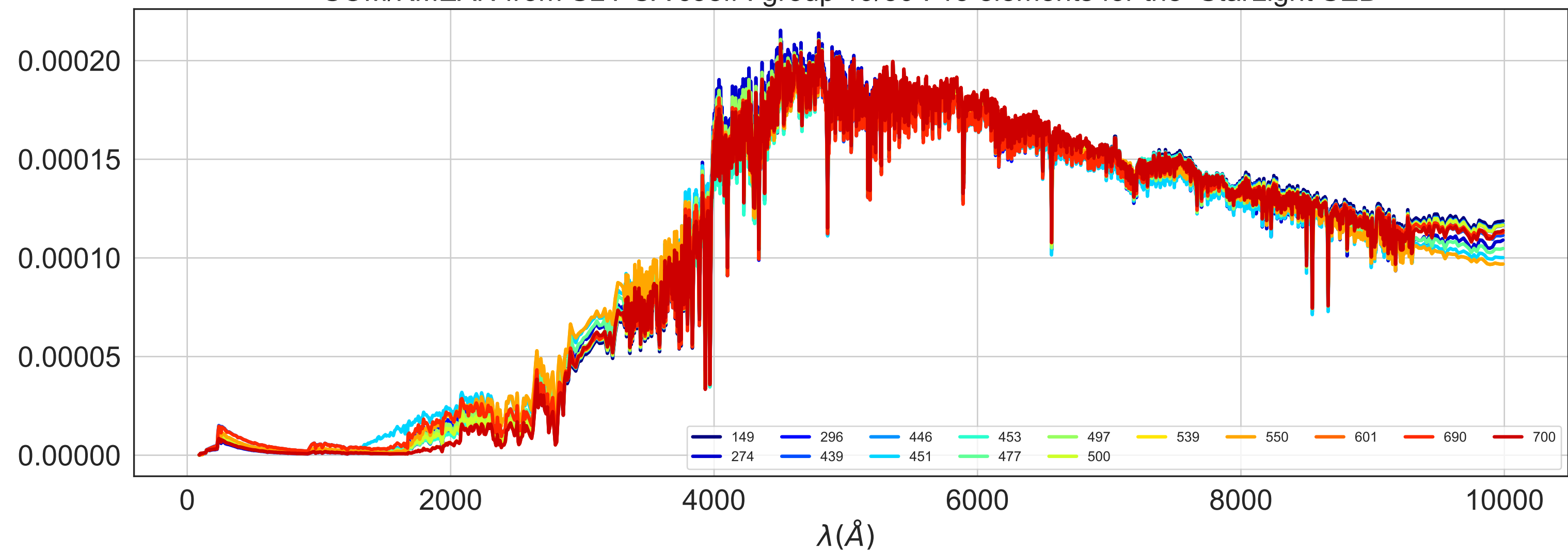
SOM/KMEAN from SL PCA coeff : group 17/50 : 9 elements for the StarLight SED



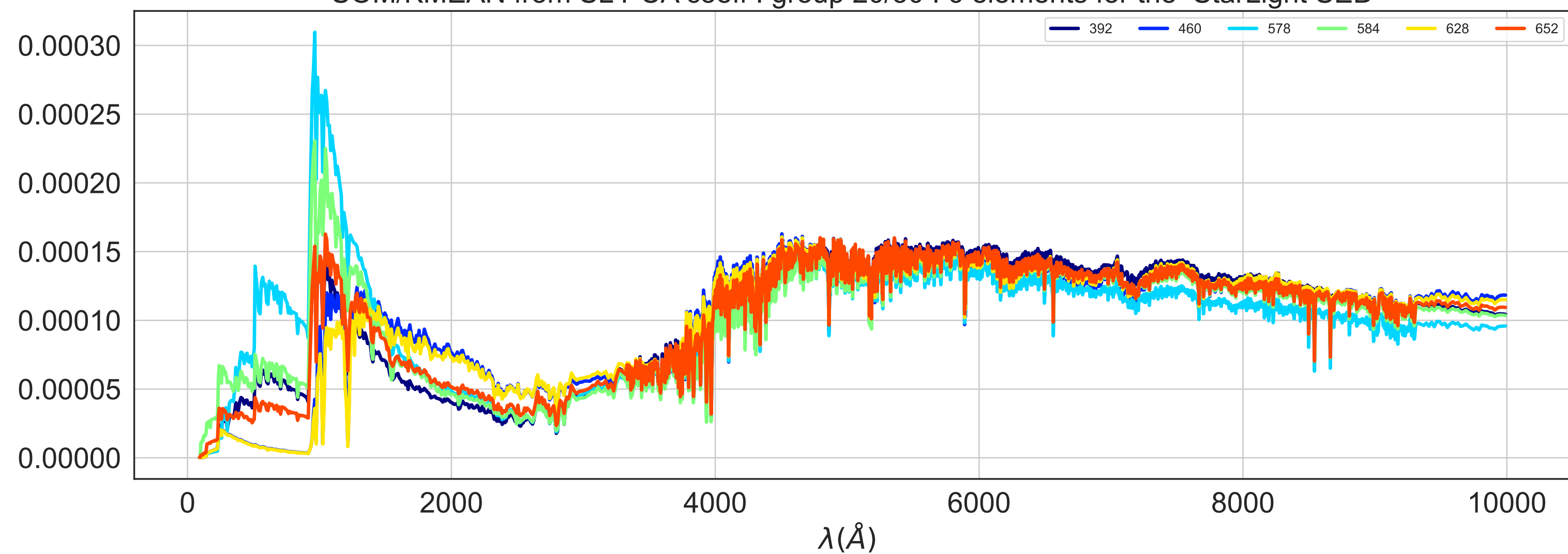
SOM/KMEAN from SL PCA coeff : group 18/50 : 11 elements for the StarLight SED



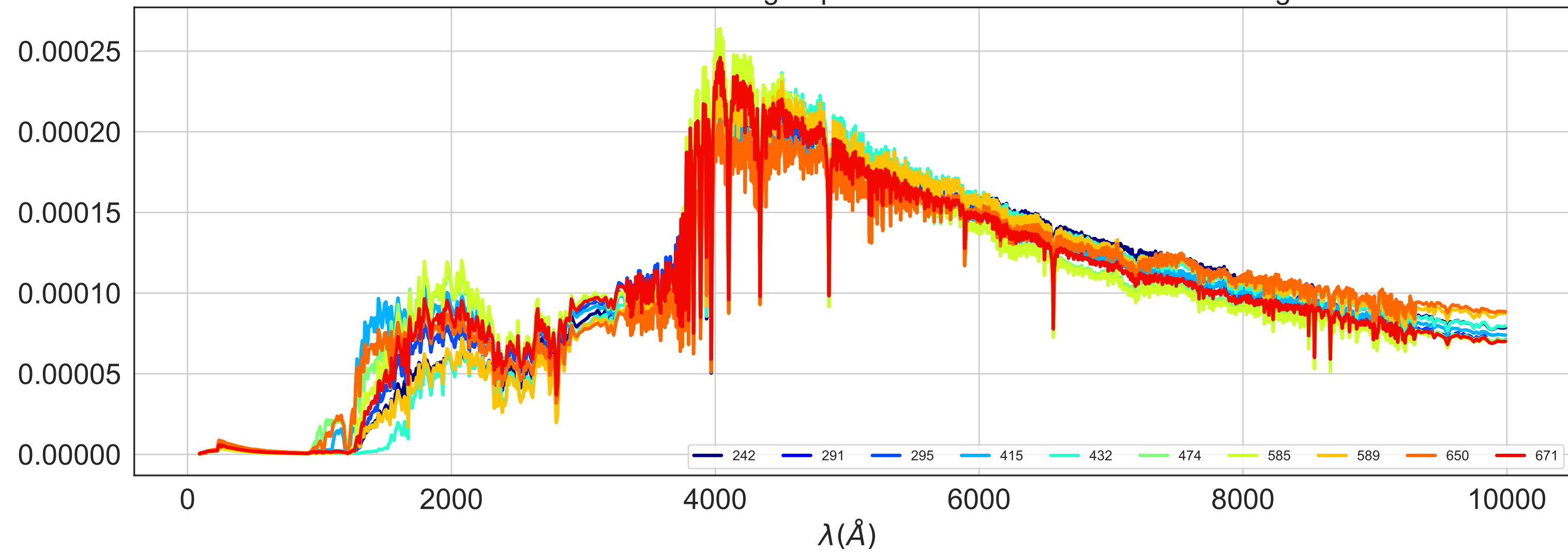
SOM/KMEAN from SL PCA coeff : group 19/50 : 15 elements for the StarLight SED



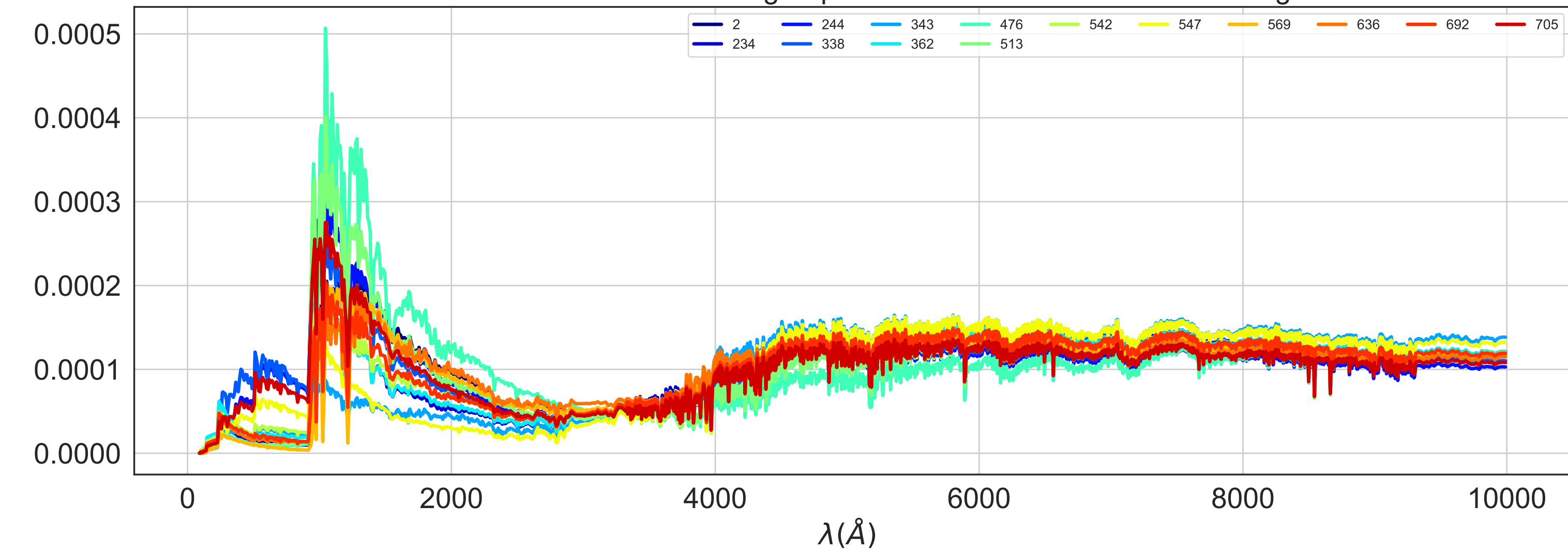
SOM/KMEAN from SL PCA coeff : group 20/50 : 6 elements for the StarLight SED



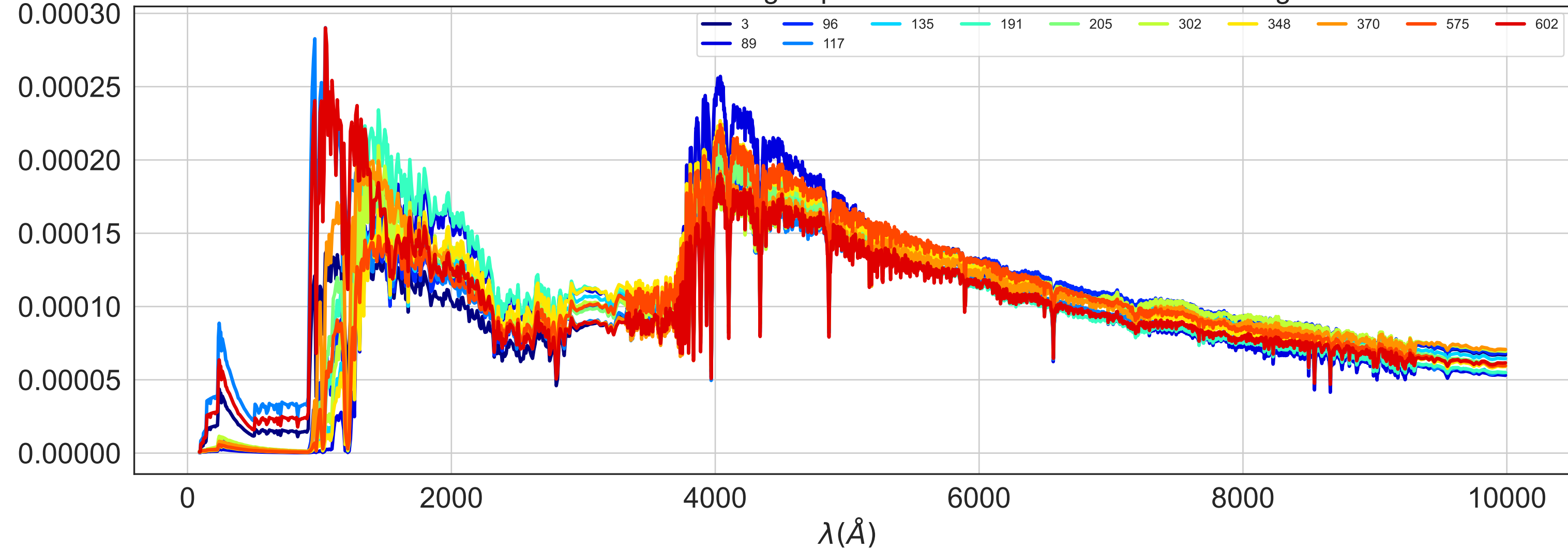
SOM/KMEAN from SL PCA coeff : group 21/50 : 10 elements for the StarLight SED



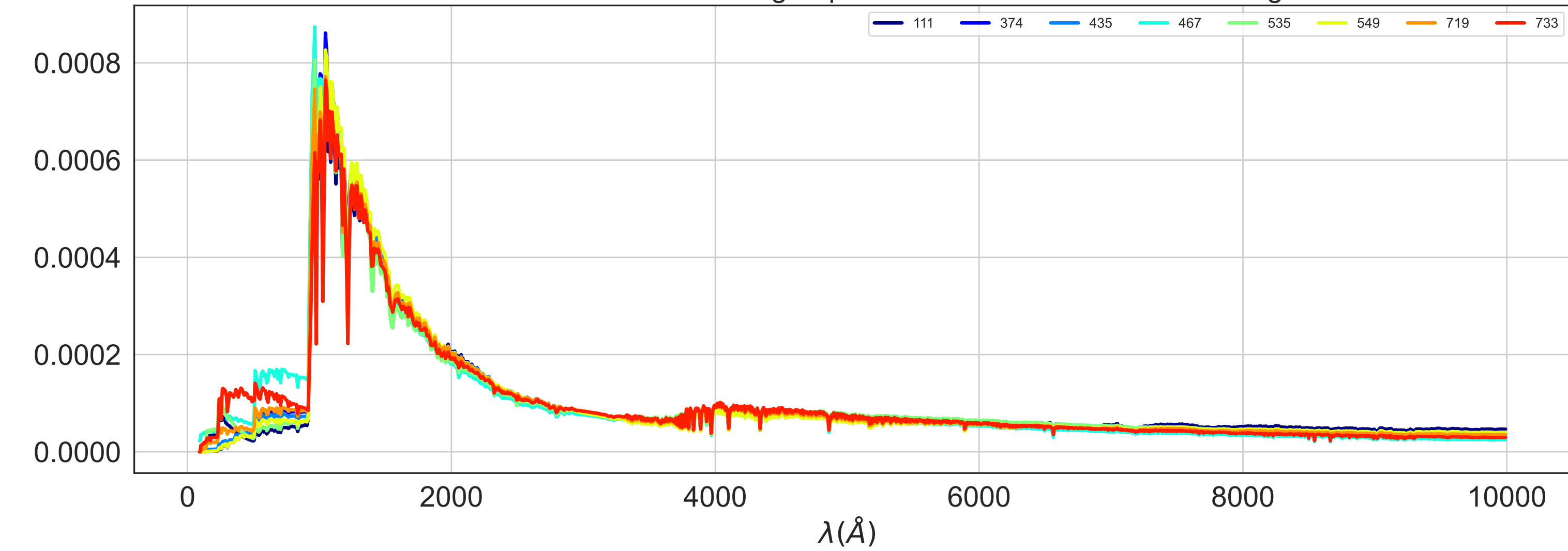
SOM/KMEAN from SL PCA coeff : group 22/50 : 14 elements for the StarLight SED



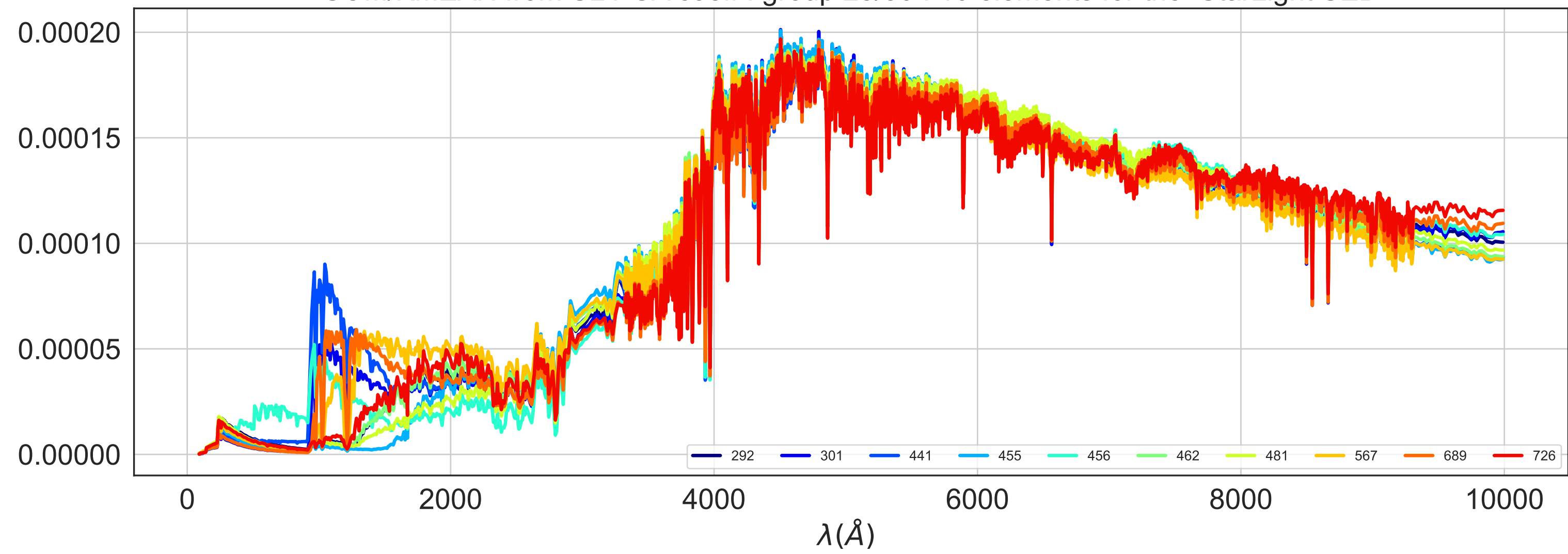
SOM/KMEAN from SL PCA coeff : group 23/50 : 12 elements for the StarLight SED



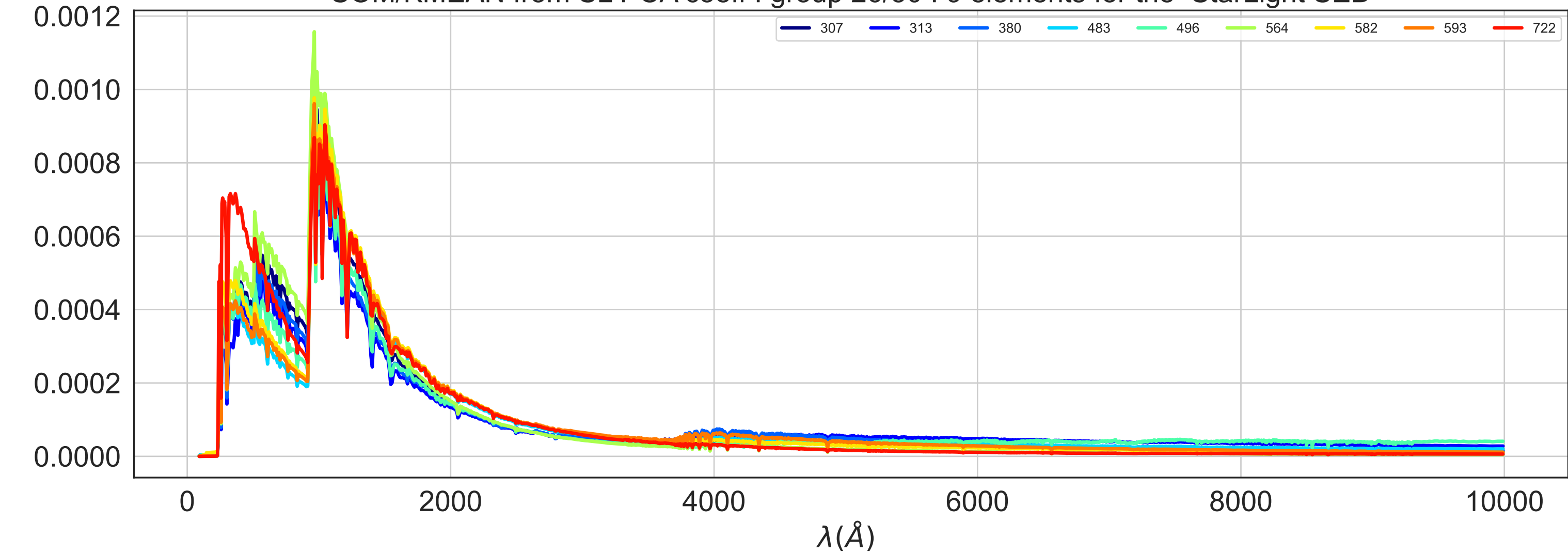
SOM/KMEAN from SL PCA coeff : group 24/50 : 8 elements for the StarLight SED



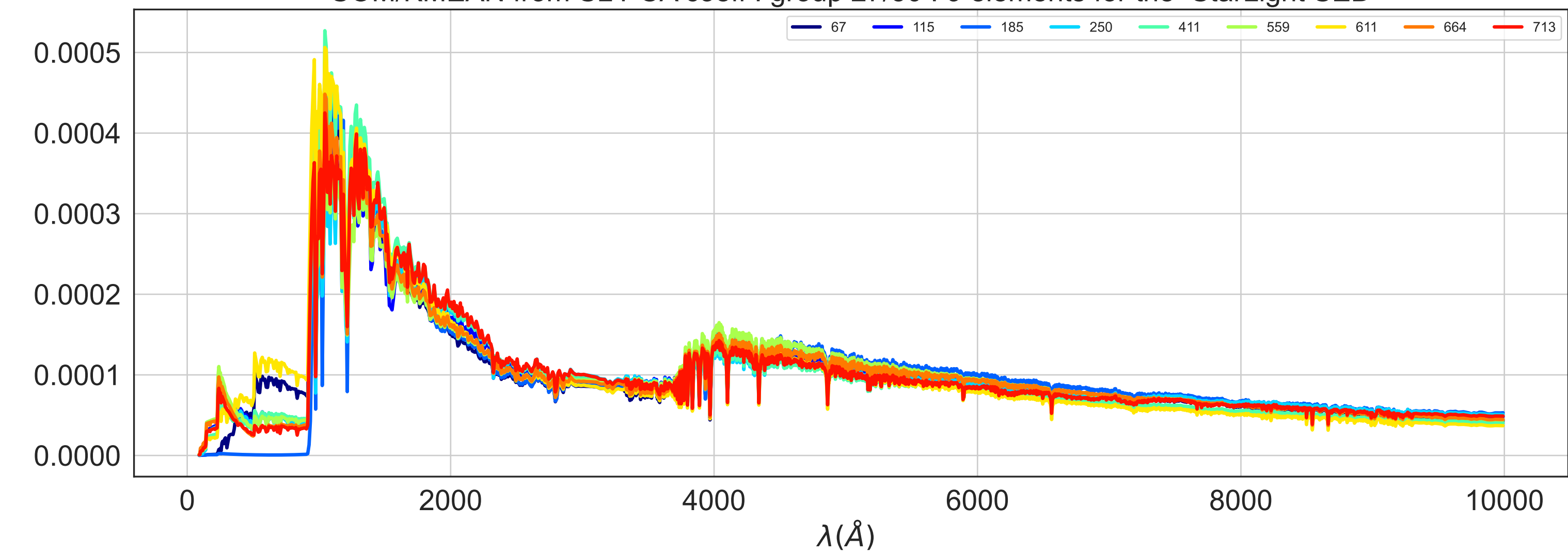
SOM/KMEAN from SL PCA coeff : group 25/50 : 10 elements for the StarLight SED



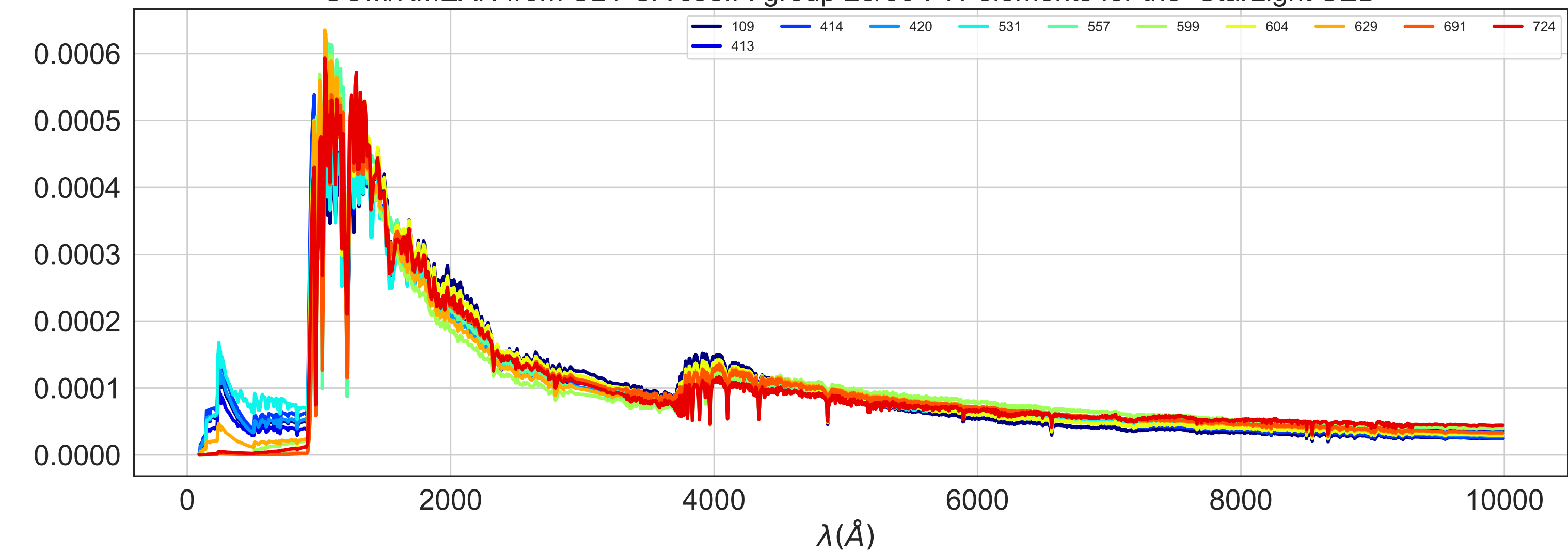
SOM/KMEAN from SL PCA coeff : group 26/50 : 9 elements for the StarLight SED



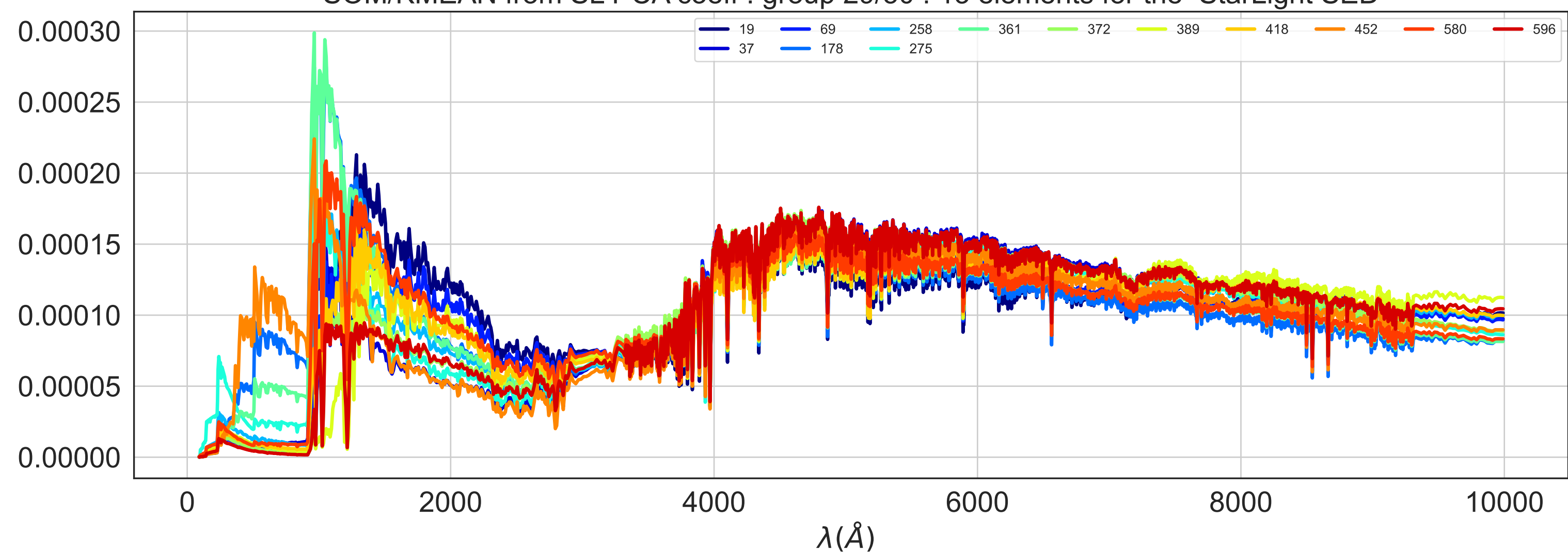
SOM/KMEAN from SL PCA coeff : group 27/50 : 9 elements for the StarLight SED



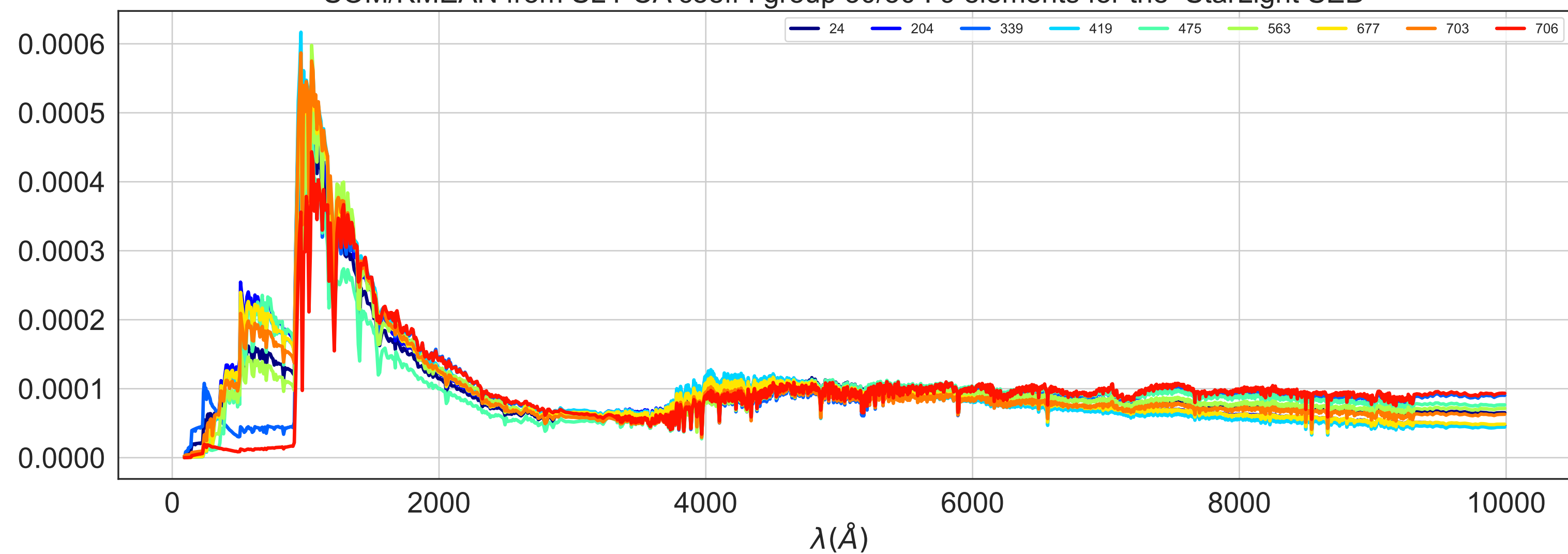
SOM/KMEAN from SL PCA coeff : group 28/50 : 11 elements for the StarLight SED



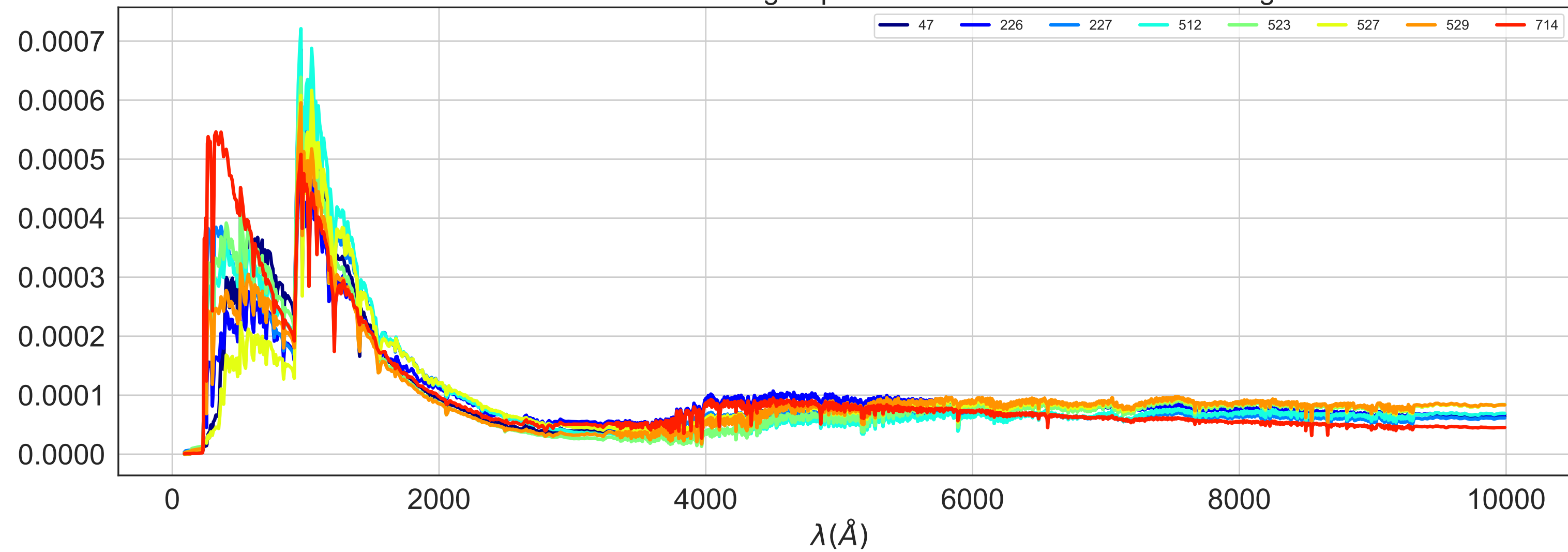
SOM/KMEAN from SL PCA coeff : group 29/50 : 13 elements for the StarLight SED



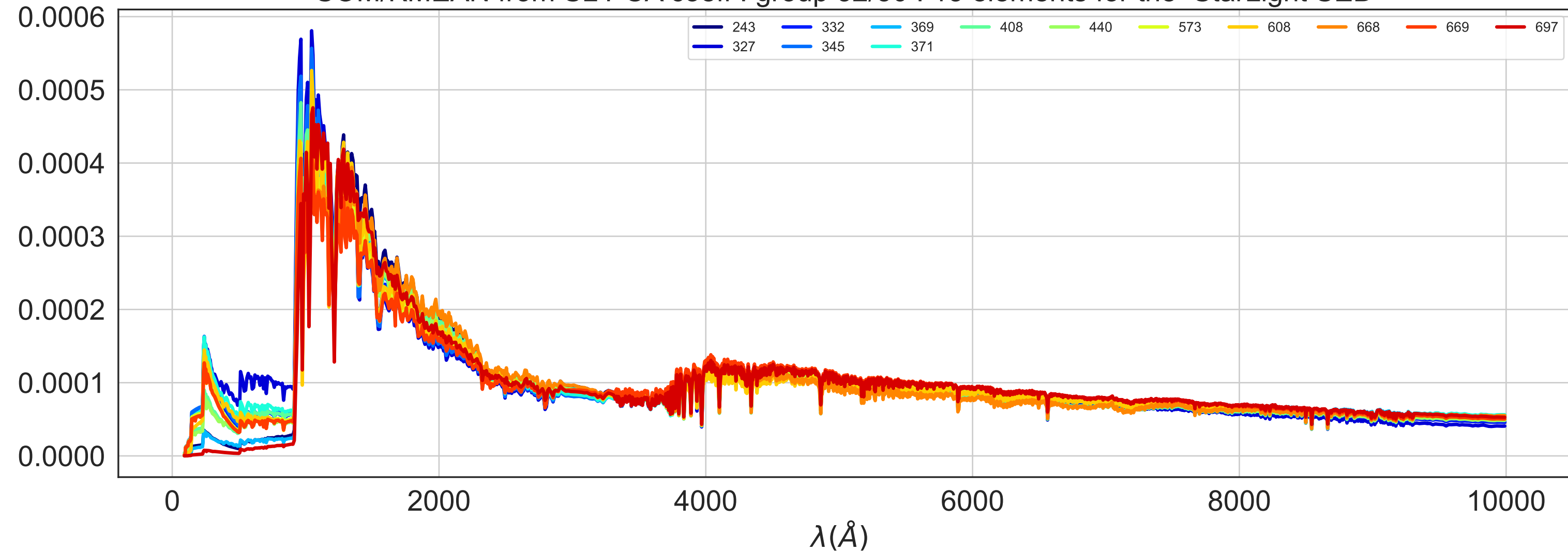
SOM/KMEAN from SL PCA coeff : group 30/50 : 9 elements for the StarLight SED



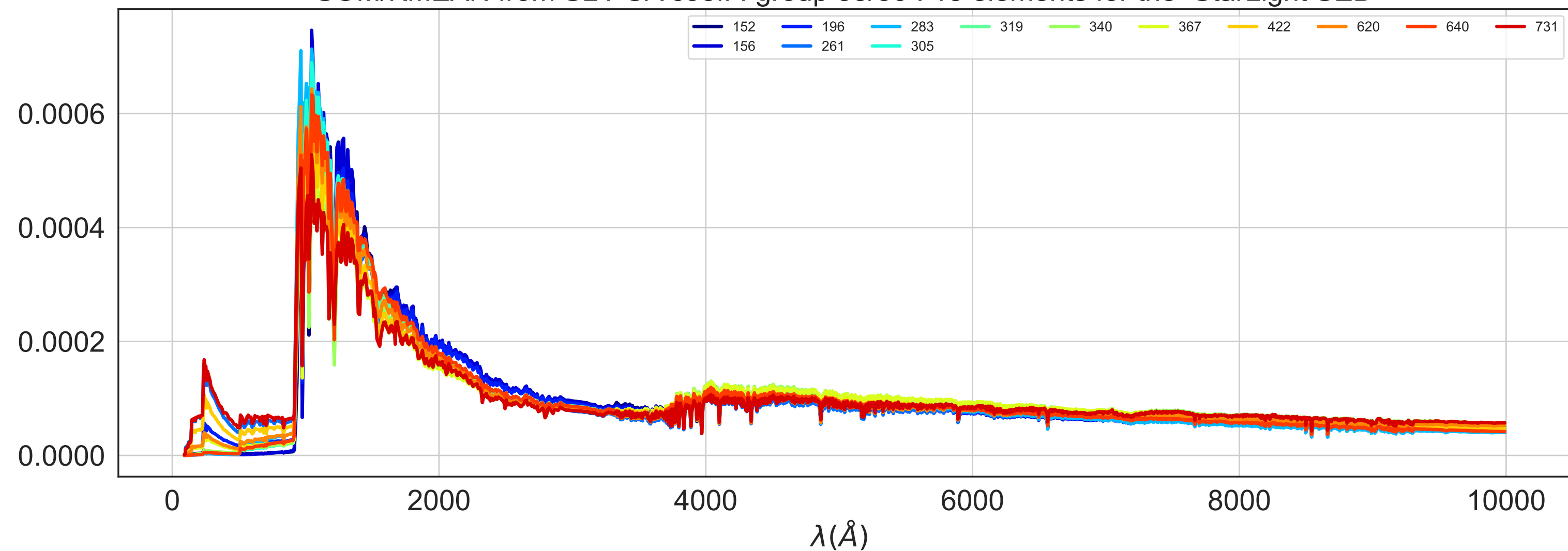
SOM/KMEAN from SL PCA coeff : group 31/50 : 8 elements for the StarLight SED



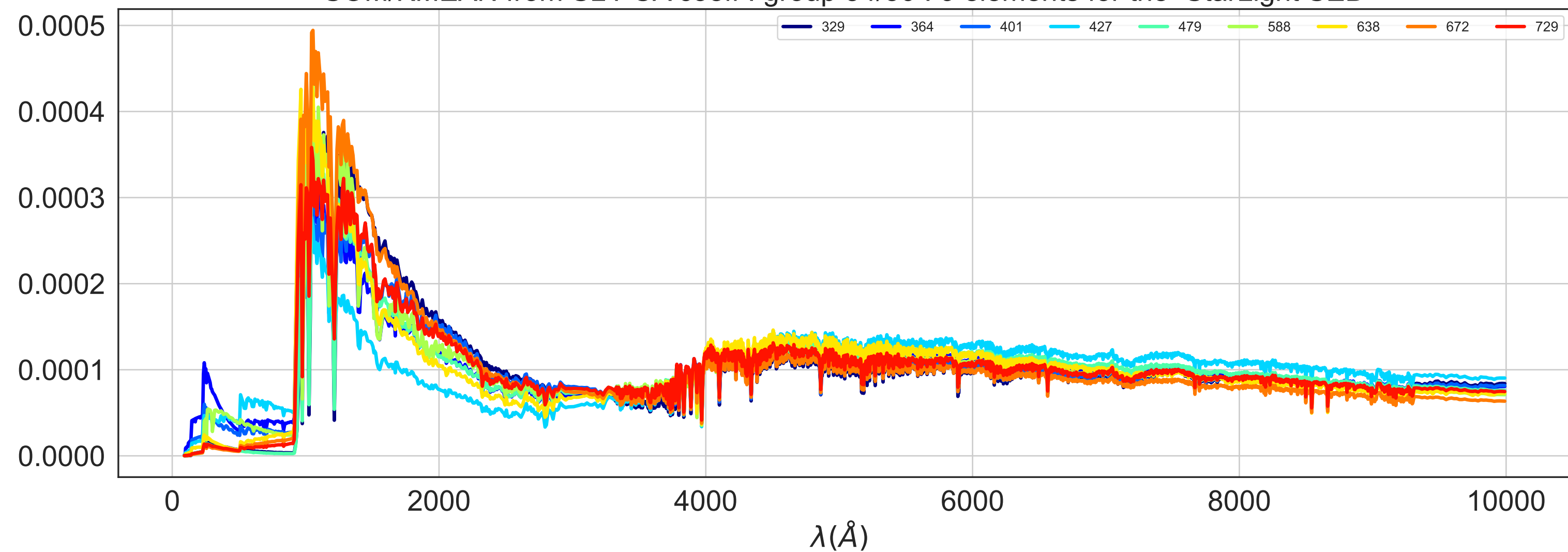
SOM/KMEAN from SL PCA coeff : group 32/50 : 13 elements for the StarLight SED



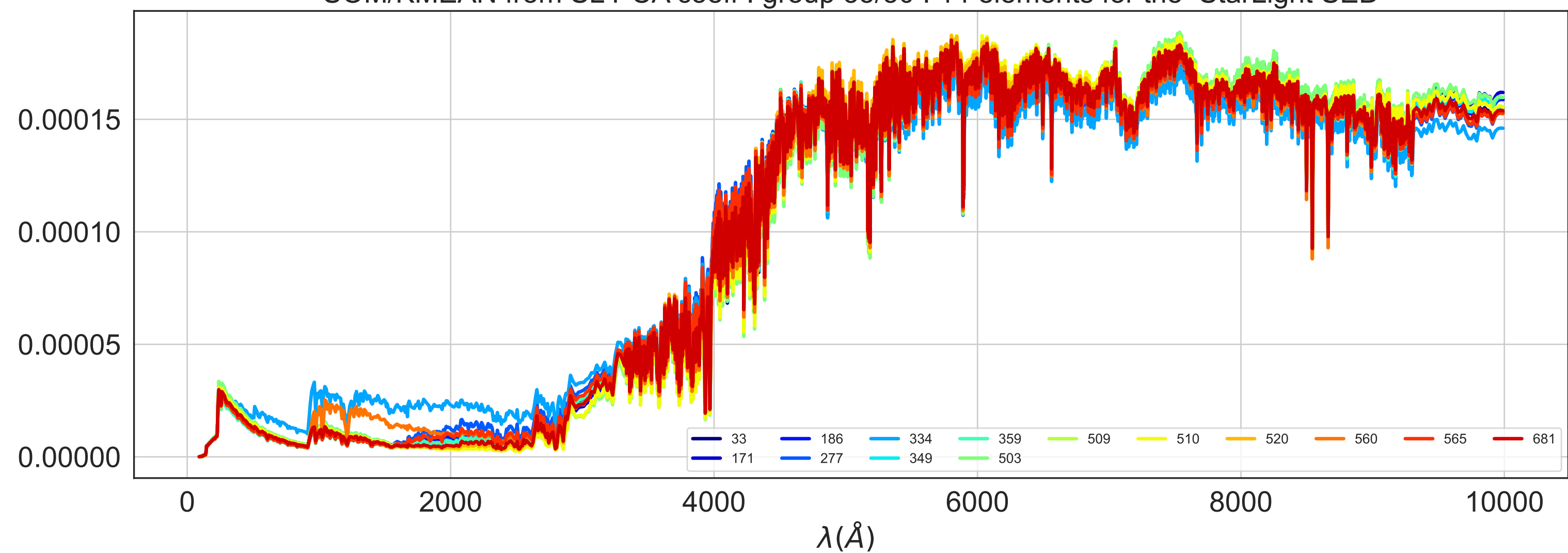
SOM/KMEAN from SL PCA coeff : group 33/50 : 13 elements for the StarLight SED



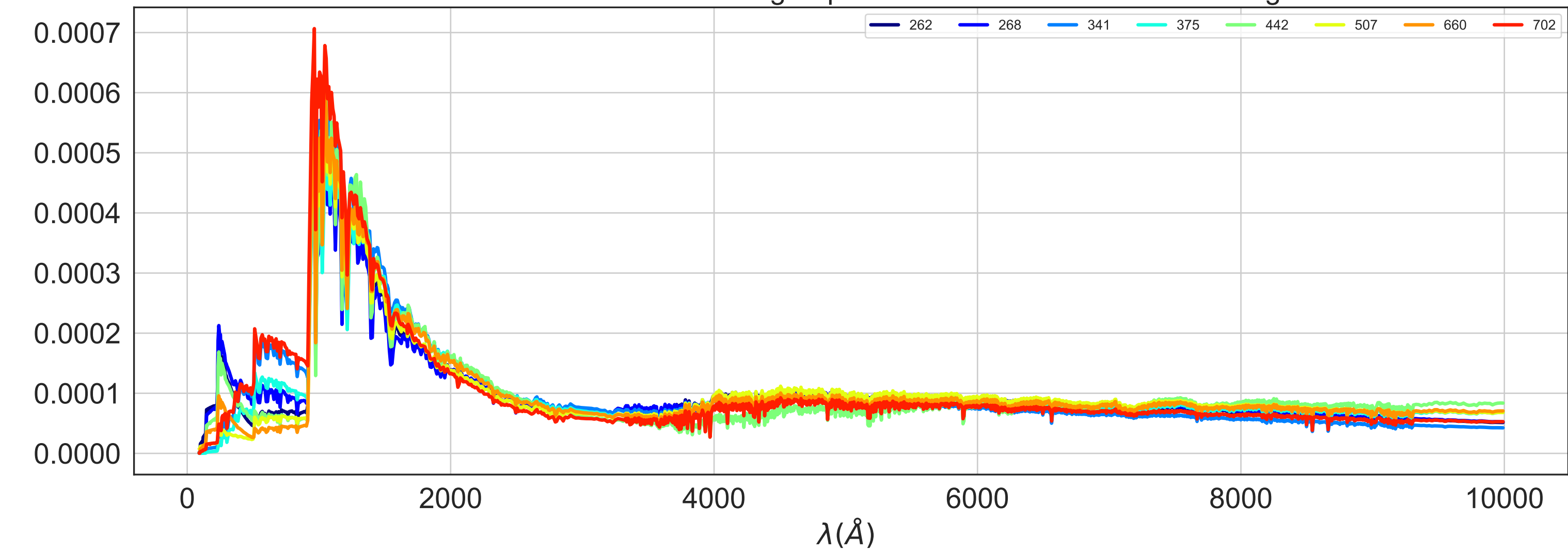
SOM/KMEAN from SL PCA coeff : group 34/50 : 9 elements for the StarLight SED



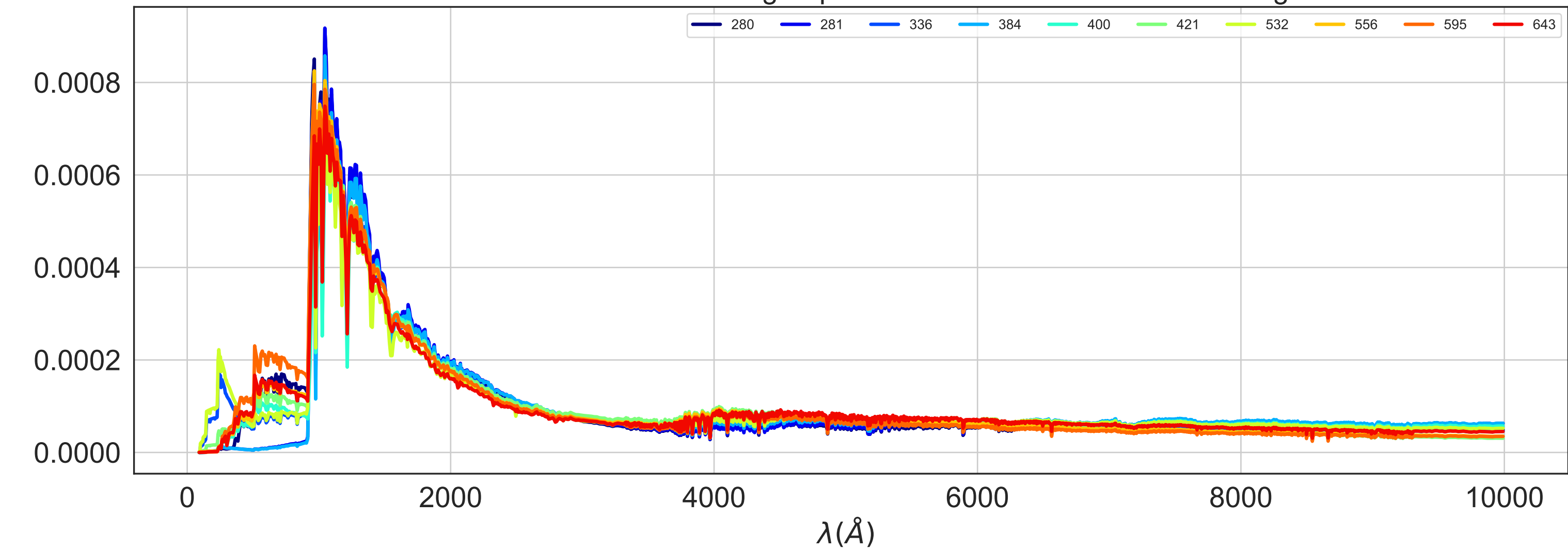
SOM/KMEAN from SL PCA coeff : group 35/50 : 14 elements for the StarLight SED



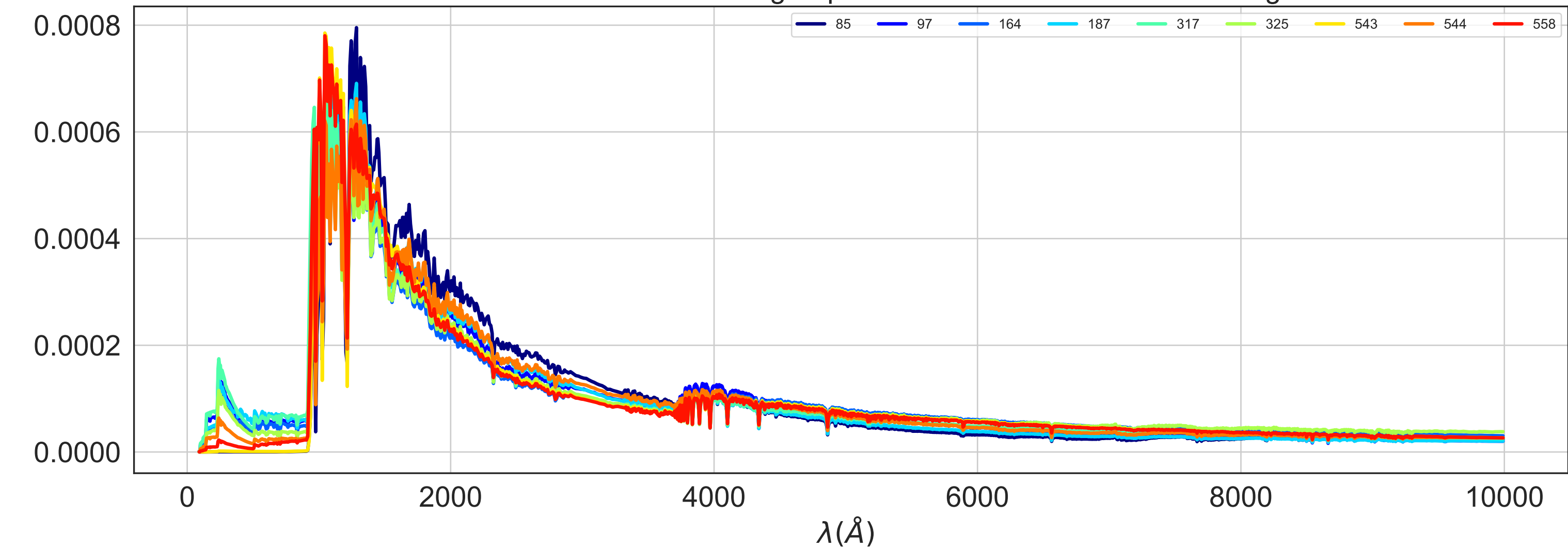
SOM/KMEAN from SL PCA coeff : group 36/50 : 8 elements for the StarLight SED



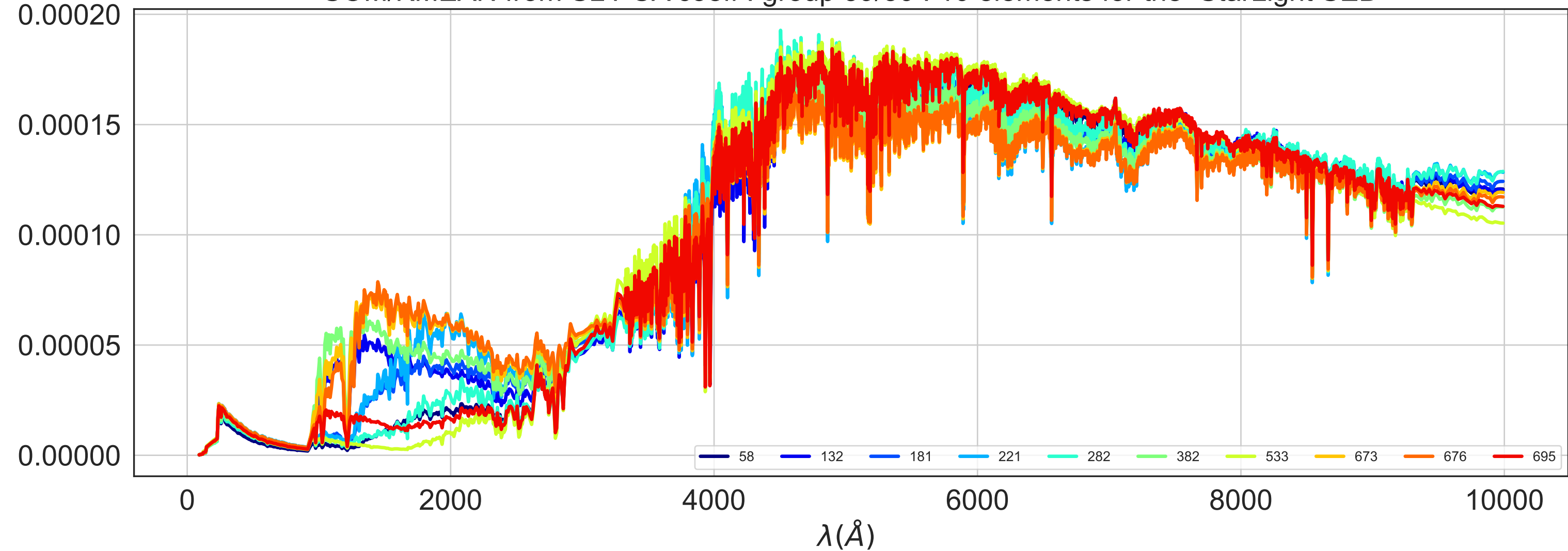
SOM/KMEAN from SL PCA coeff : group 37/50 : 10 elements for the StarLight SED



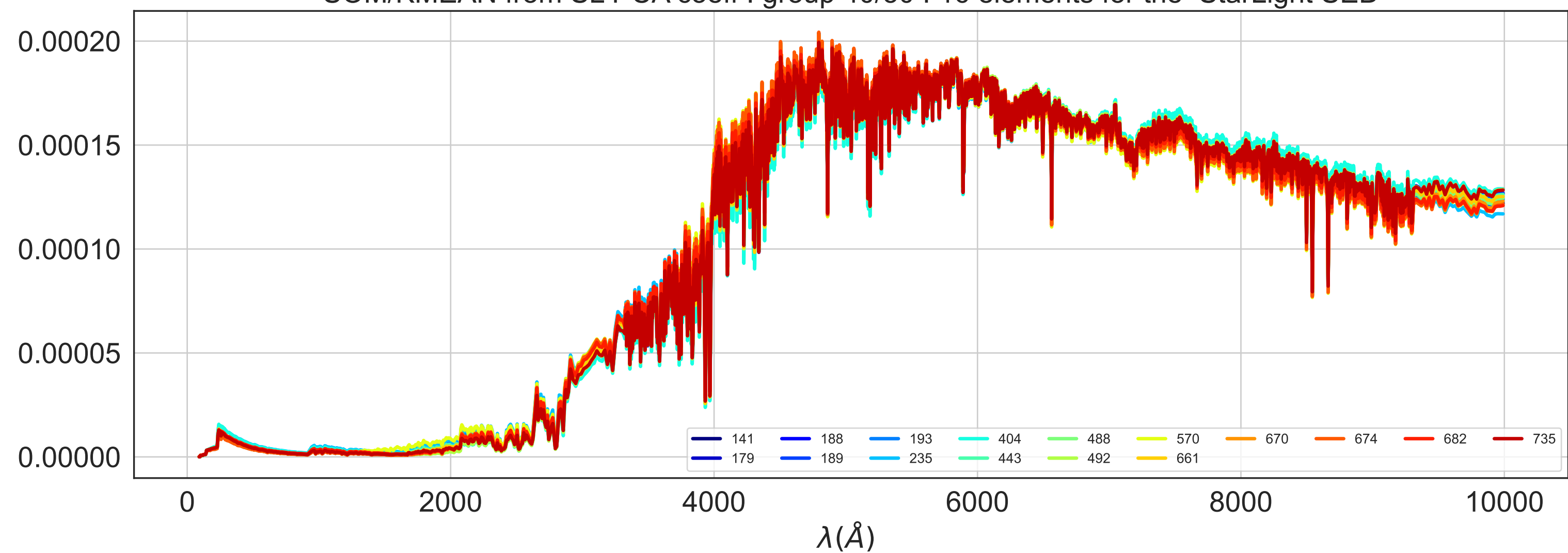
SOM/KMEAN from SL PCA coeff : group 38/50 : 9 elements for the StarLight SED



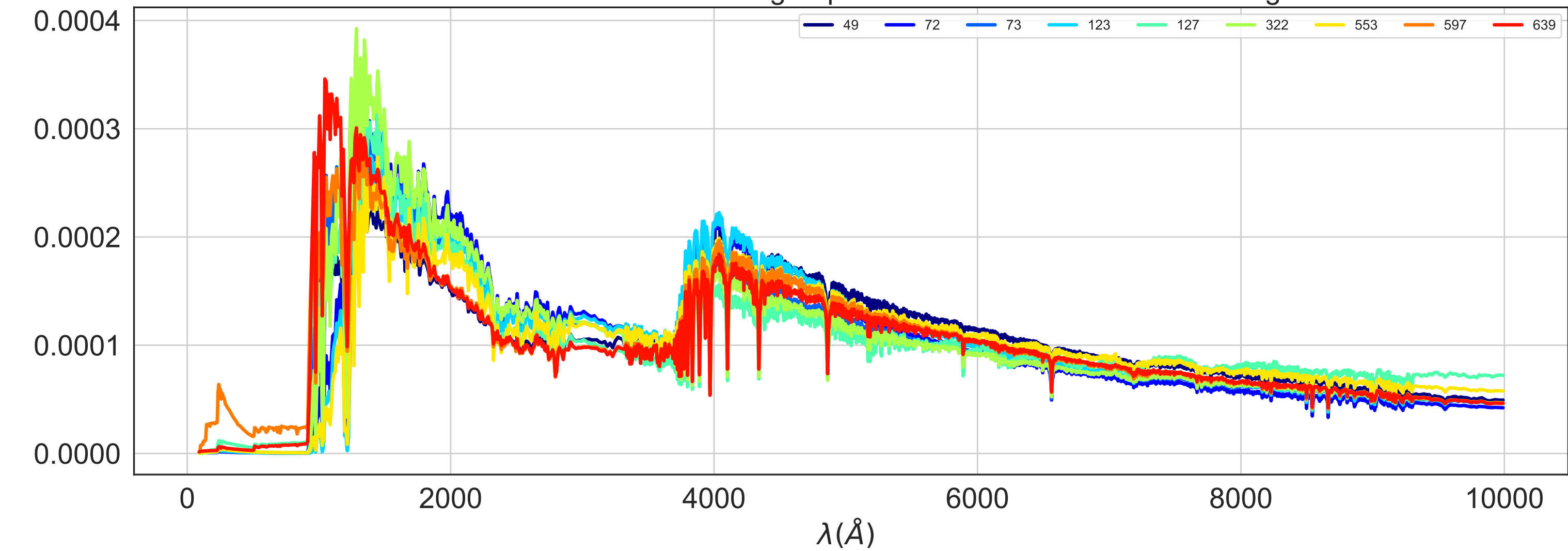
SOM/KMEAN from SL PCA coeff : group 39/50 : 10 elements for the StarLight SED



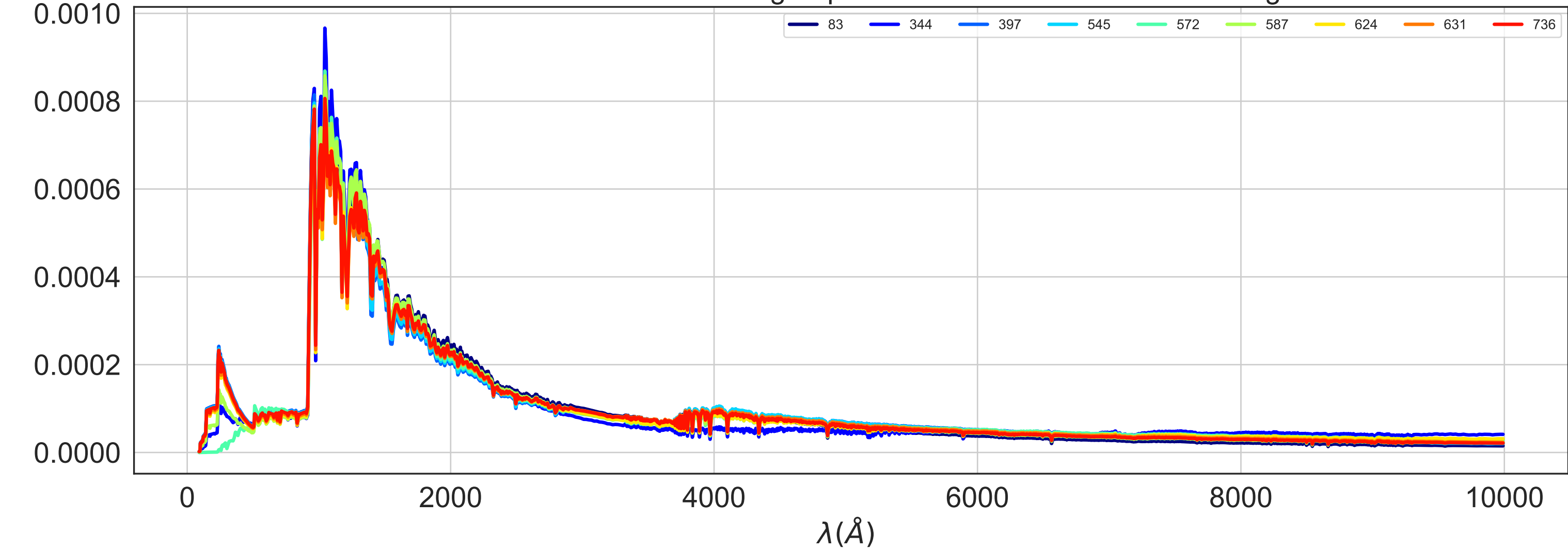
SOM/KMEAN from SL PCA coeff : group 40/50 : 16 elements for the StarLight SED



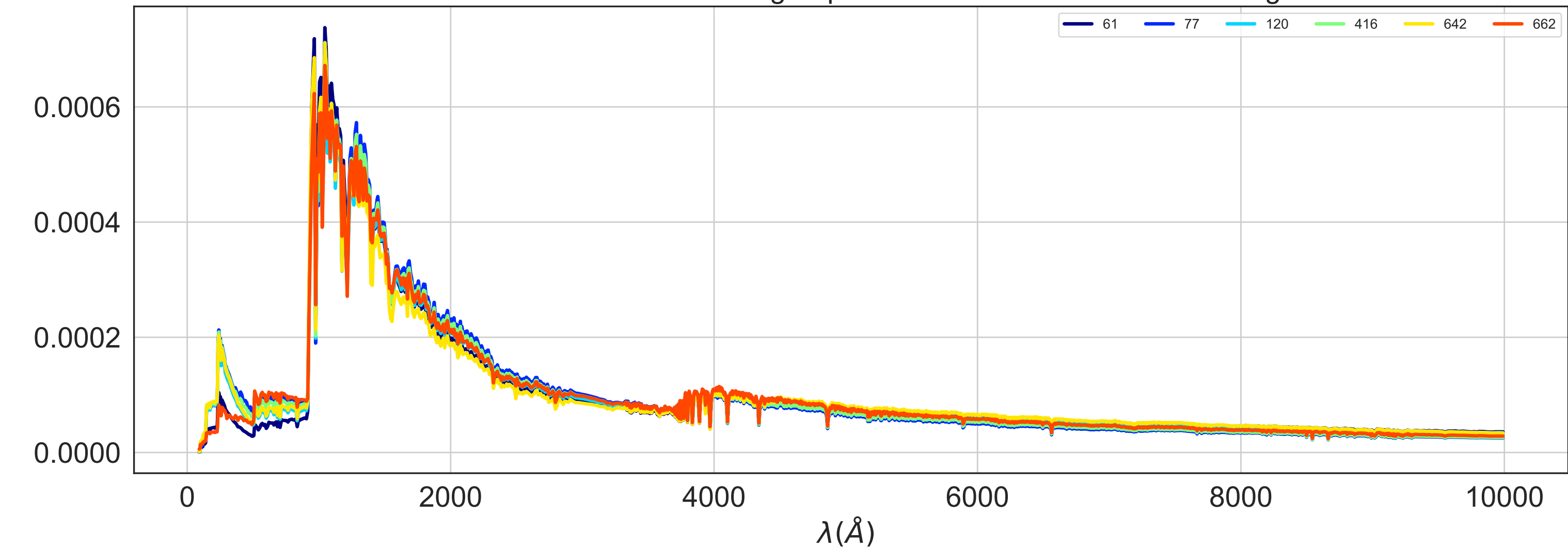
SOM/KMEAN from SL PCA coeff : group 41/50 : 9 elements for the StarLight SED



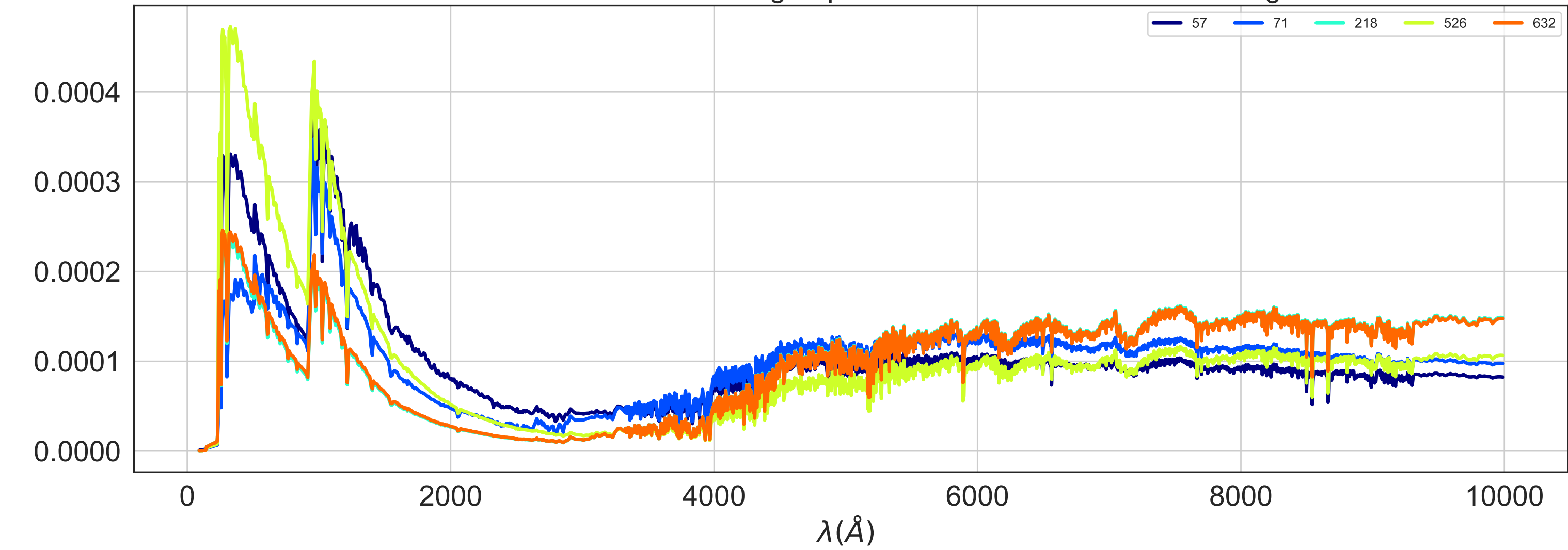
SOM/KMEAN from SL PCA coeff : group 42/50 : 9 elements for the StarLight SED



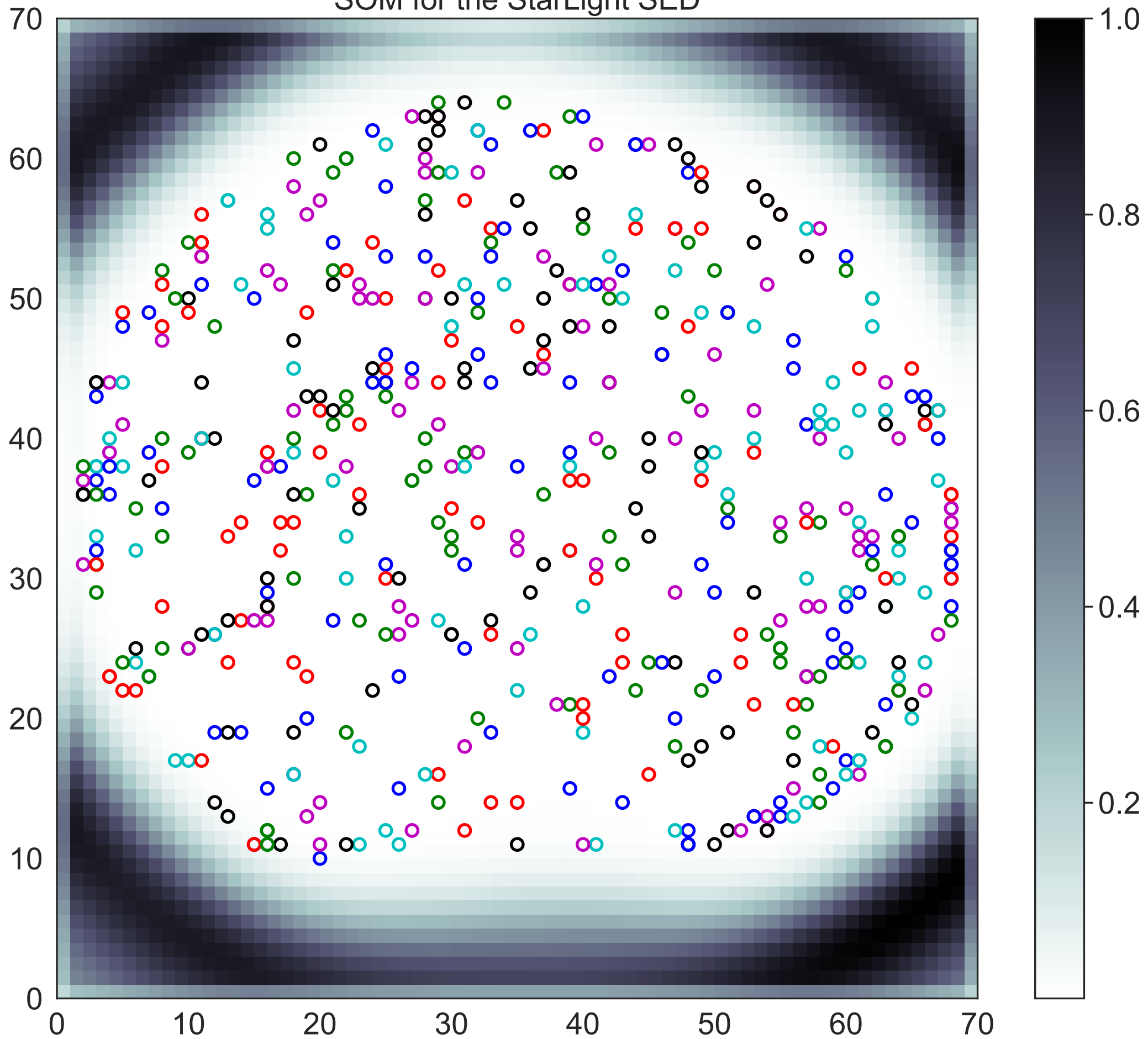
SOM/KMEAN from SL PCA coeff : group 43/50 : 6 elements for the StarLight SED



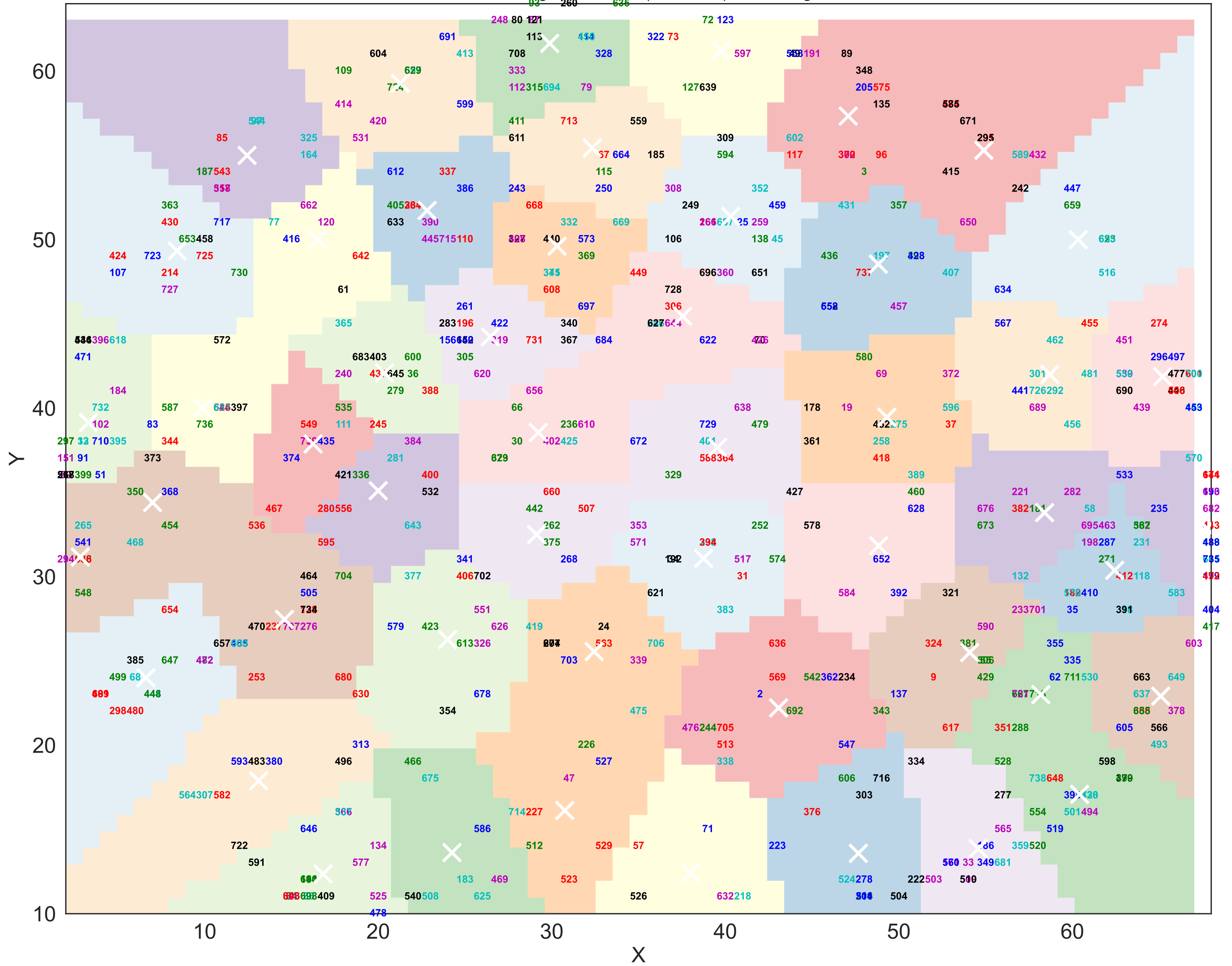
SOM/KMEAN from SL PCA coeff : group 44/50 : 5 elements for the StarLight SED



SOM for the StarLight SED



KMeans clustering on the SOM (PCA coeff) the StarLight SED



SOM/KMean/PCA : cluster counts for the StarLight SED

