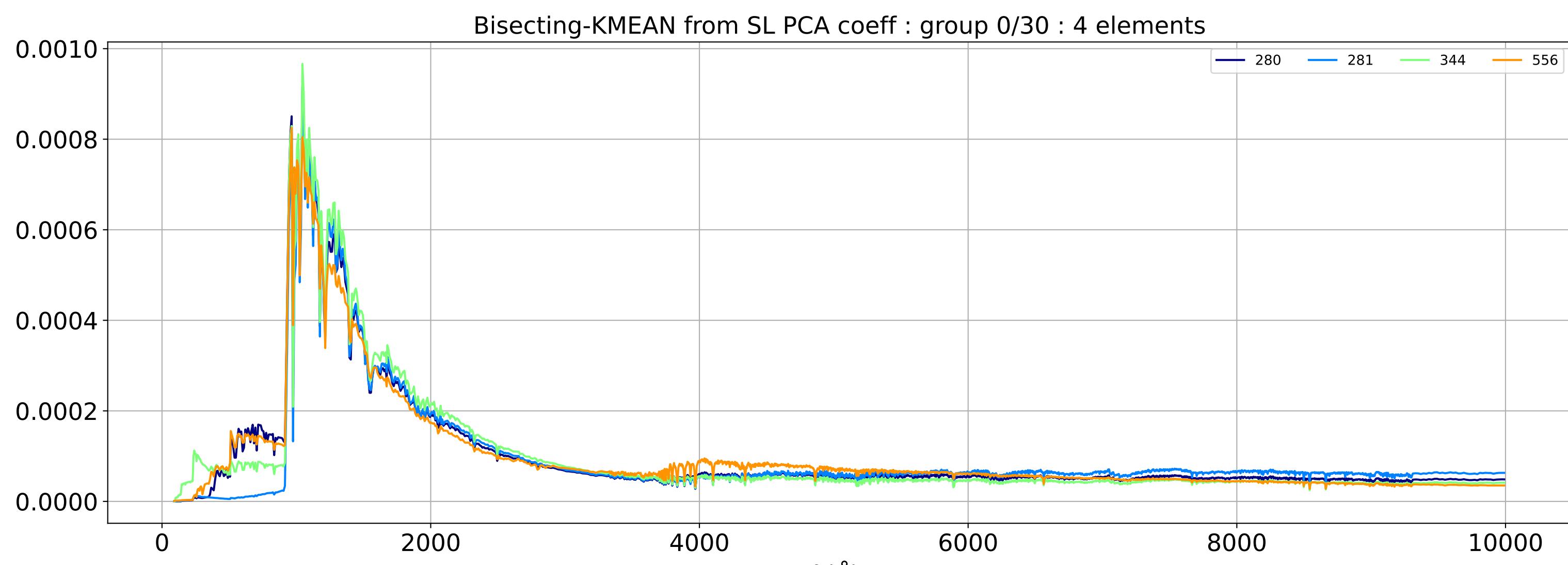
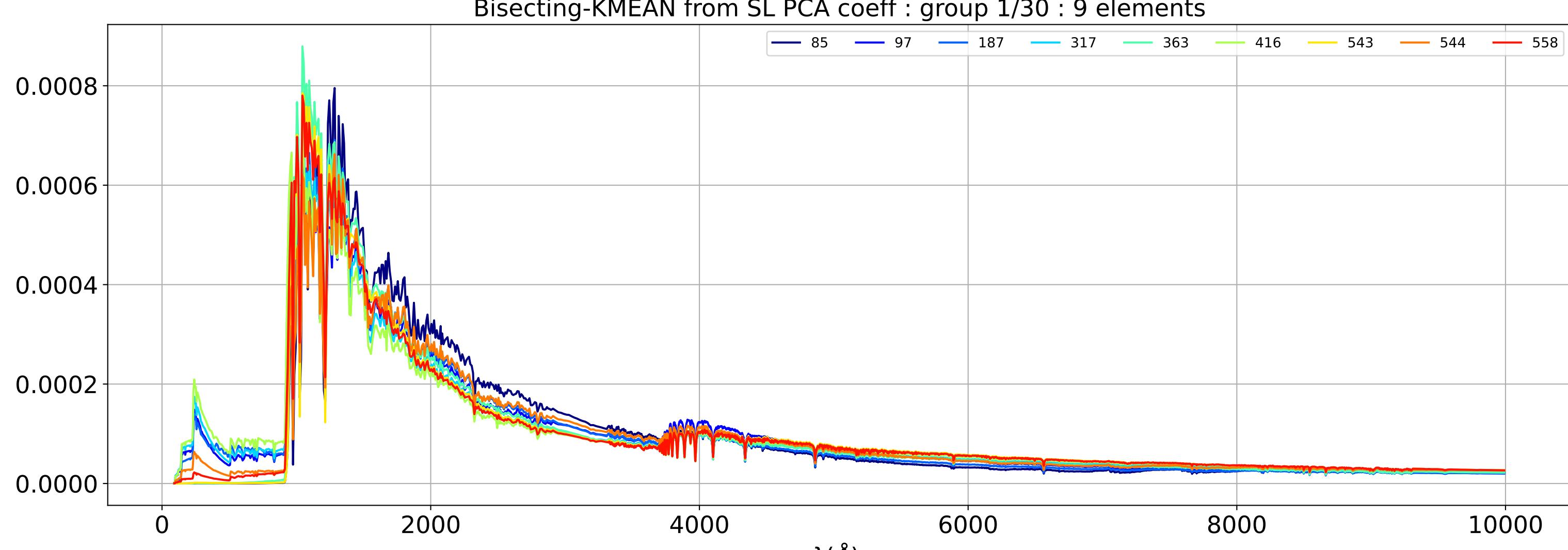


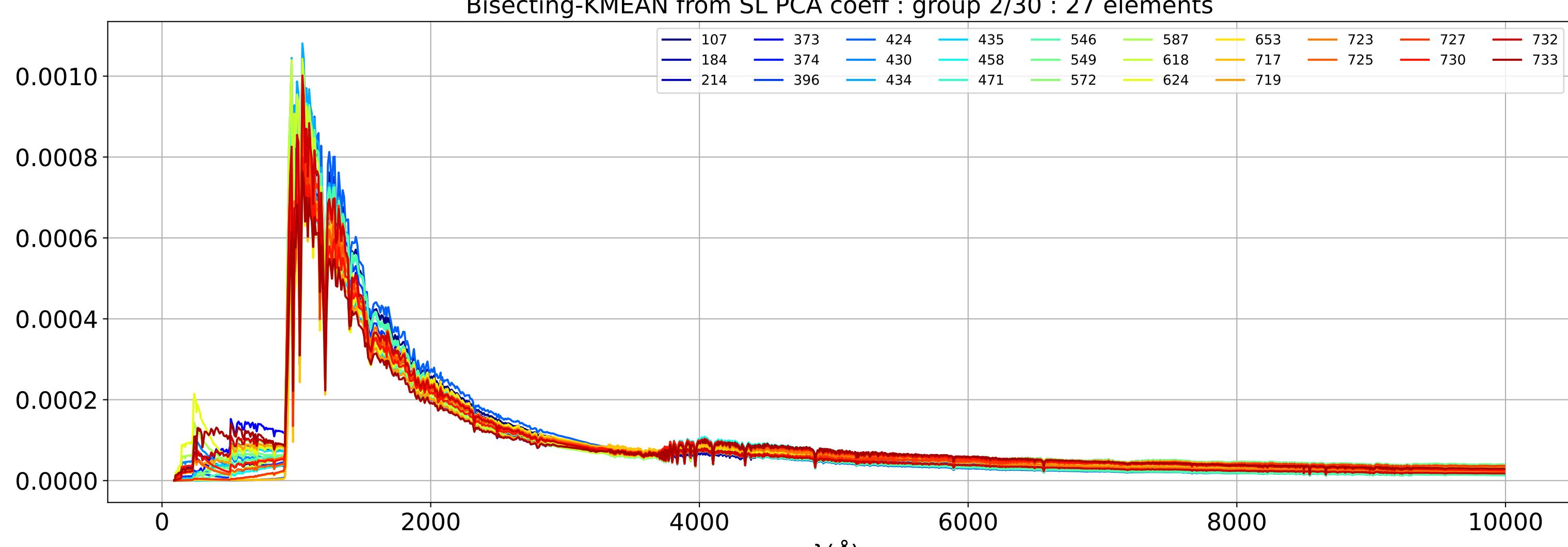
Bisecting-KMEAN from SL PCA coeff : group 0/30 : 4 elements



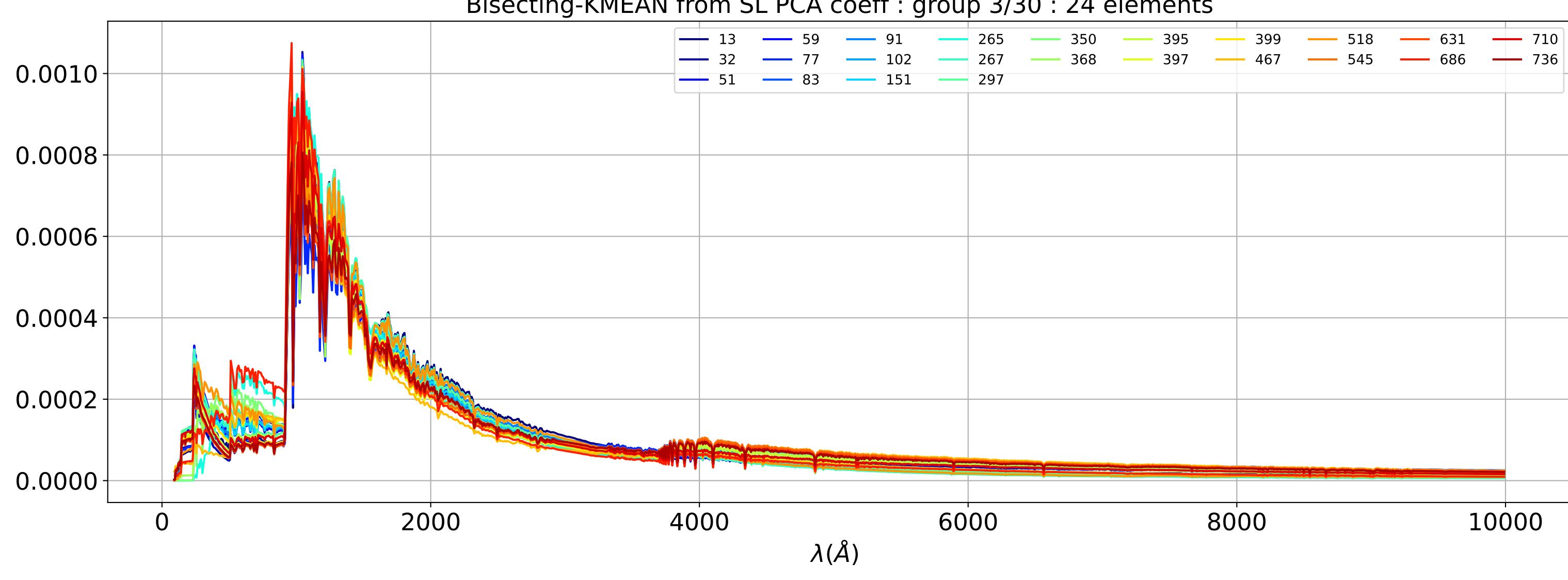
Bisecting-KMEAN from SL PCA coeff : group 1/30 : 9 elements



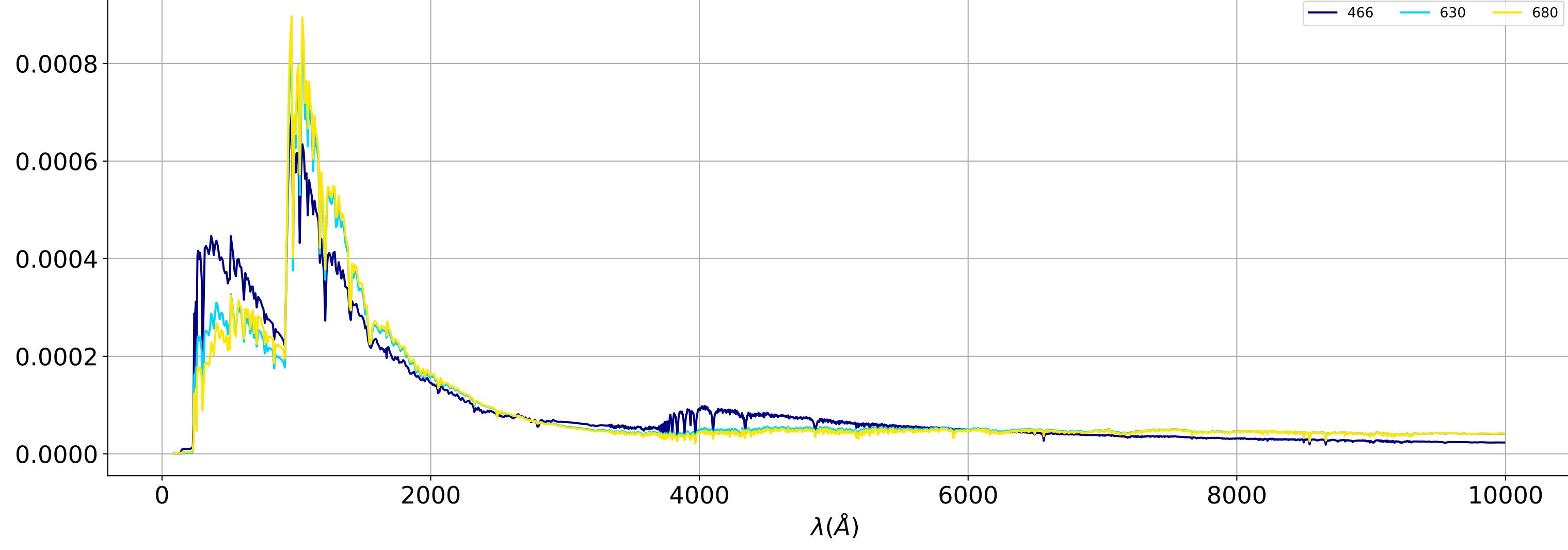
Bisecting-KMEAN from SL PCA coeff : group 2/30 : 27 elements



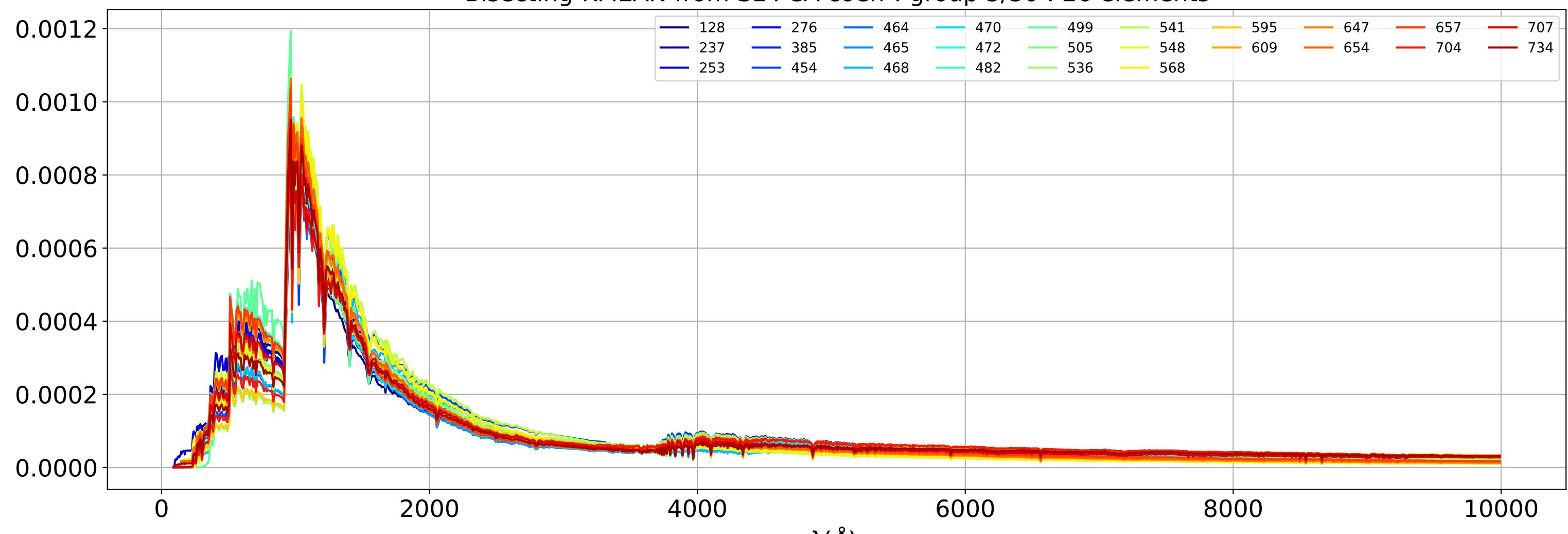
Bisecting-KMEAN from SL PCA coeff : group 3/30 : 24 elements



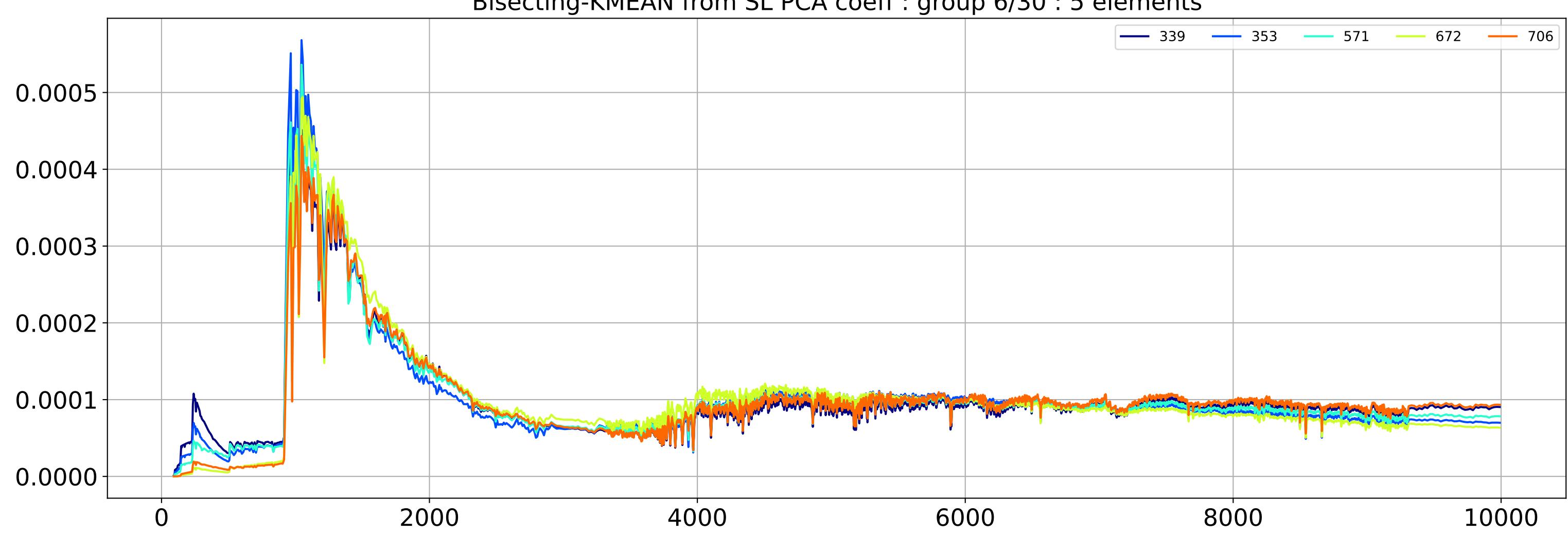
Bisecting-KMEAN from SL PCA coeff : group 4/30 : 3 elements



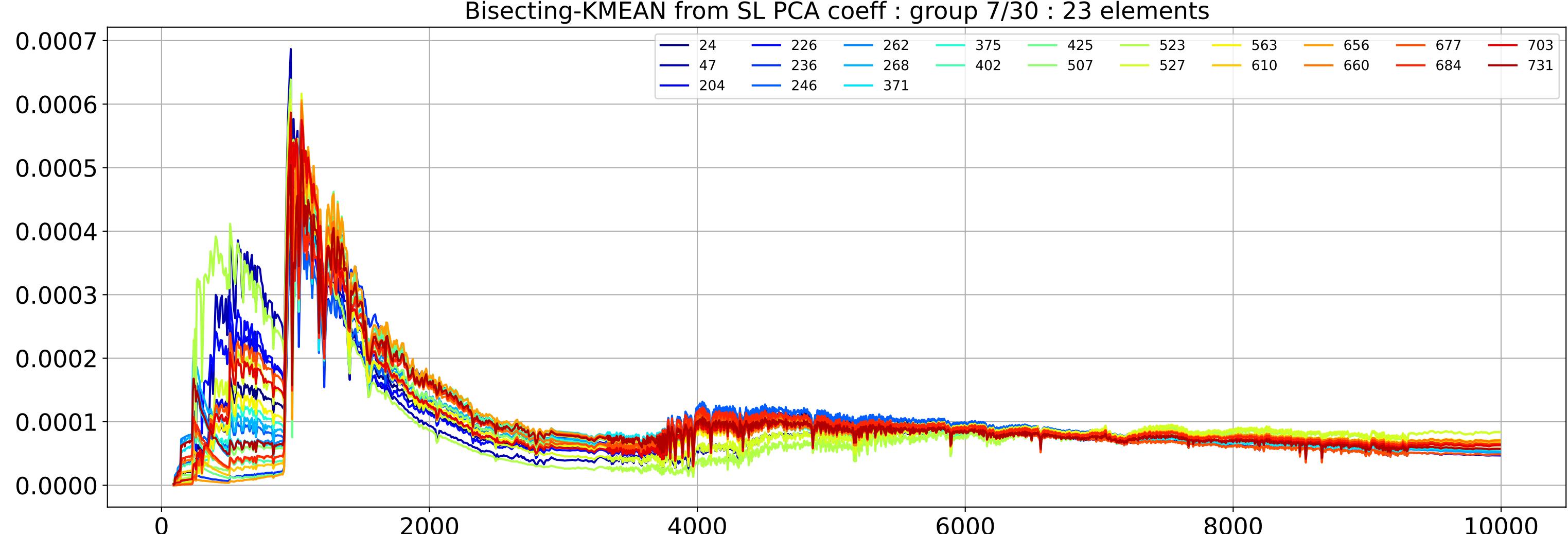
Bisecting-KMEAN from SL PCA coeff : group 5/30 : 26 elements



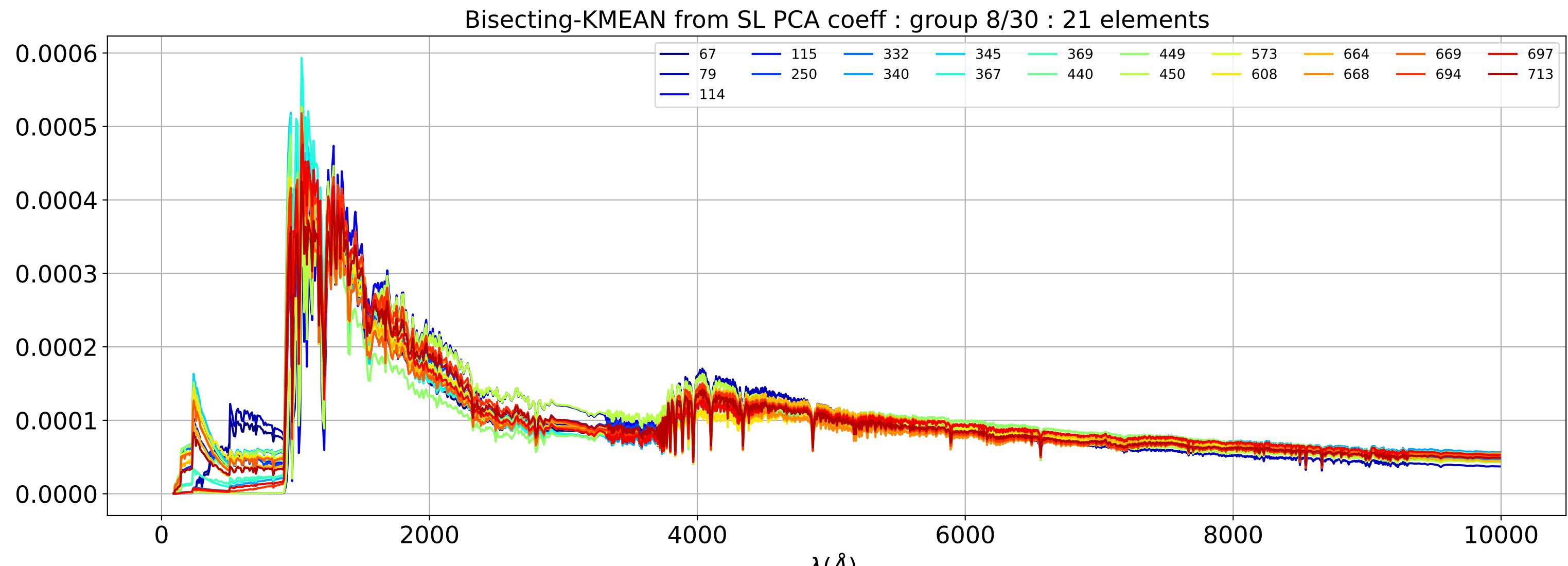
Bisecting-KMEAN from SL PCA coeff : group 6/30 : 5 elements



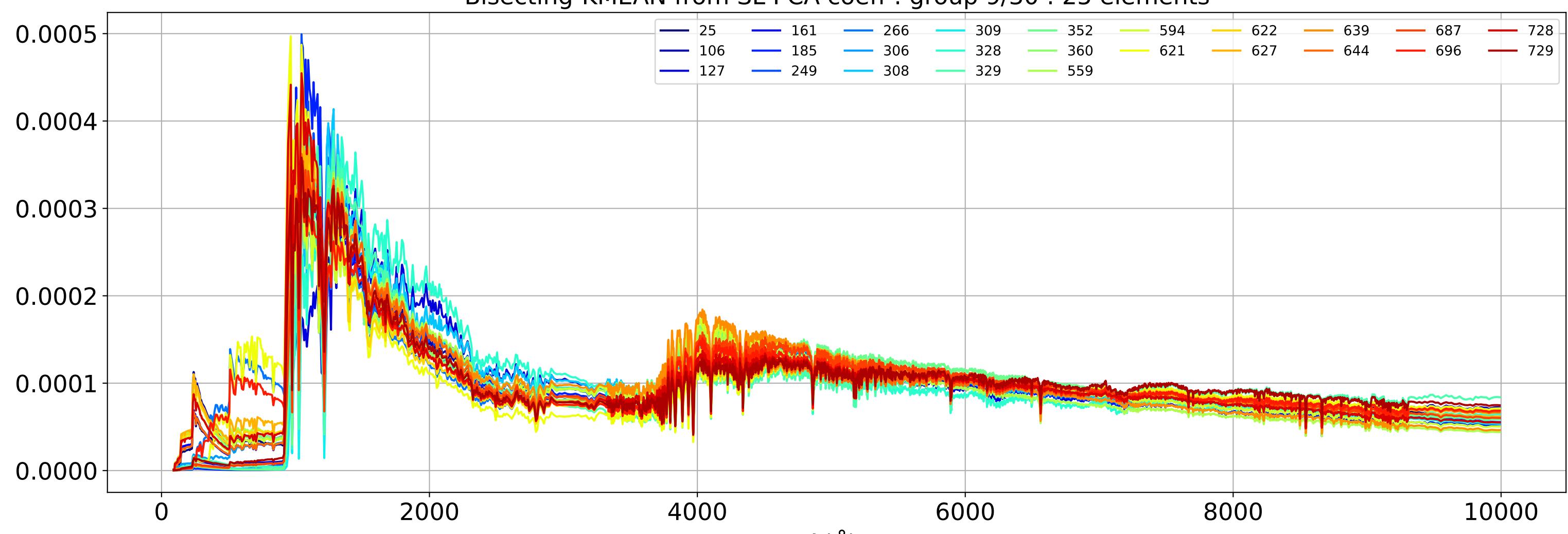
Bisecting-KMEAN from SL PCA coeff : group 7/30 : 23 elements



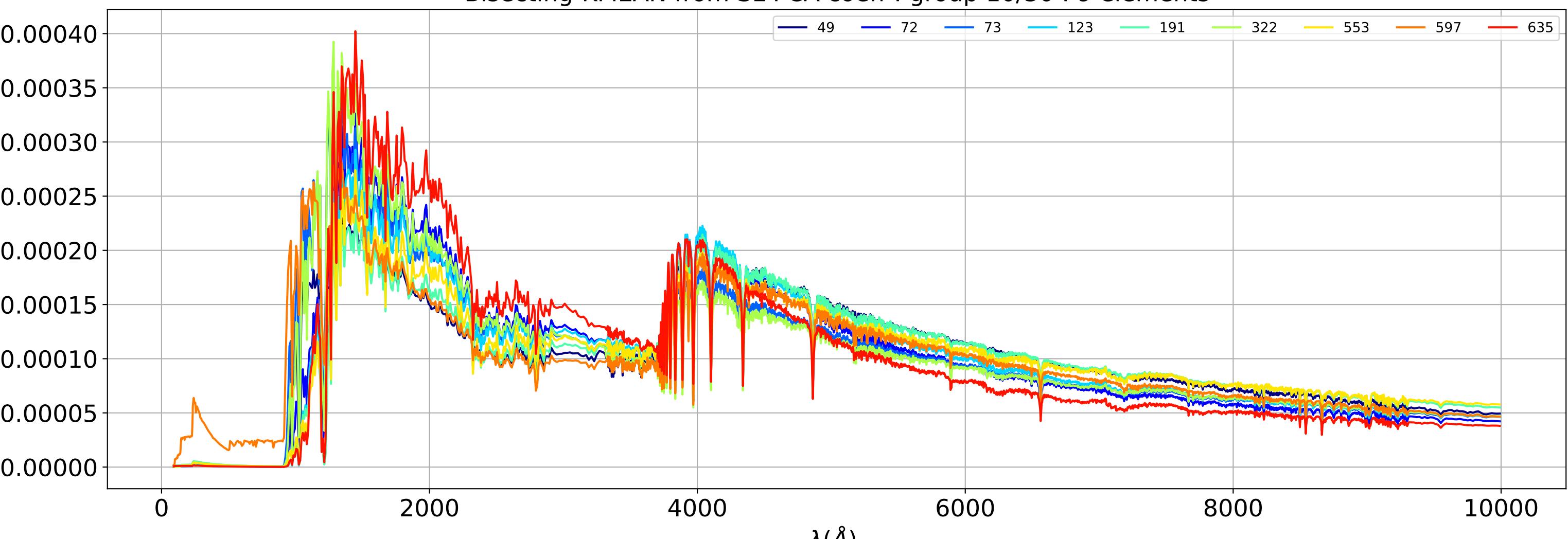
Bisecting-KMEAN from SL PCA coeff : group 8/30 : 21 elements



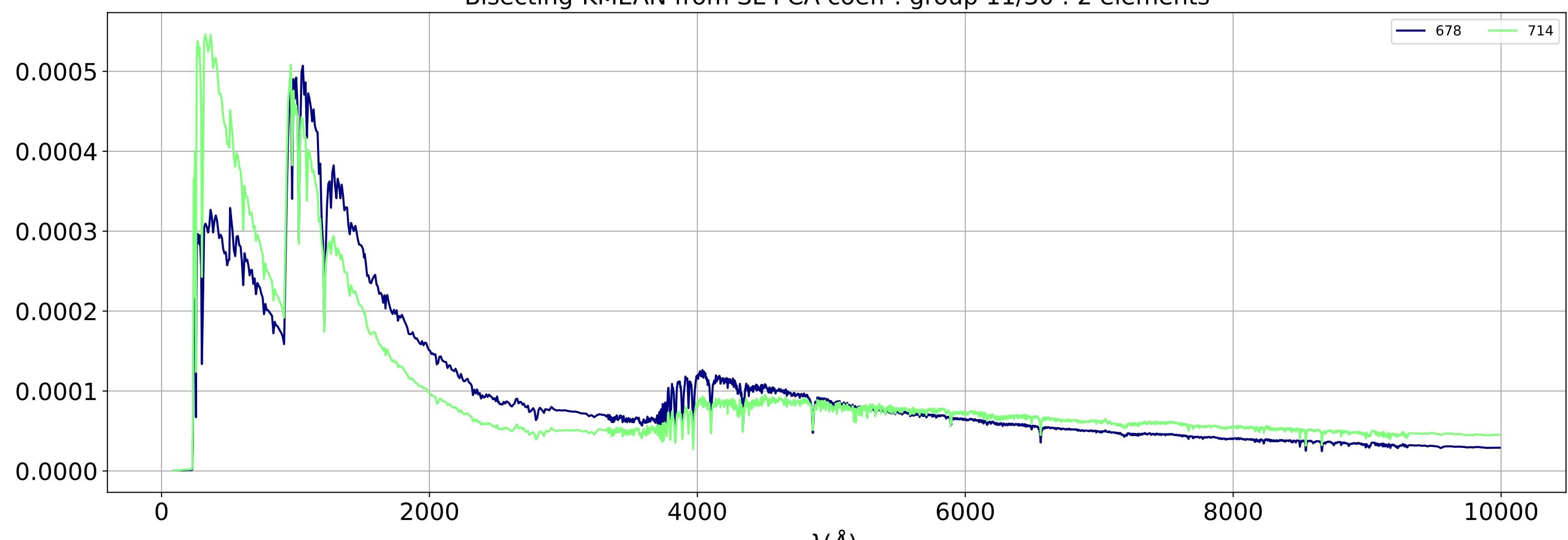
Bisecting-KMEAN from SL PCA coeff : group 9/30 : 25 elements



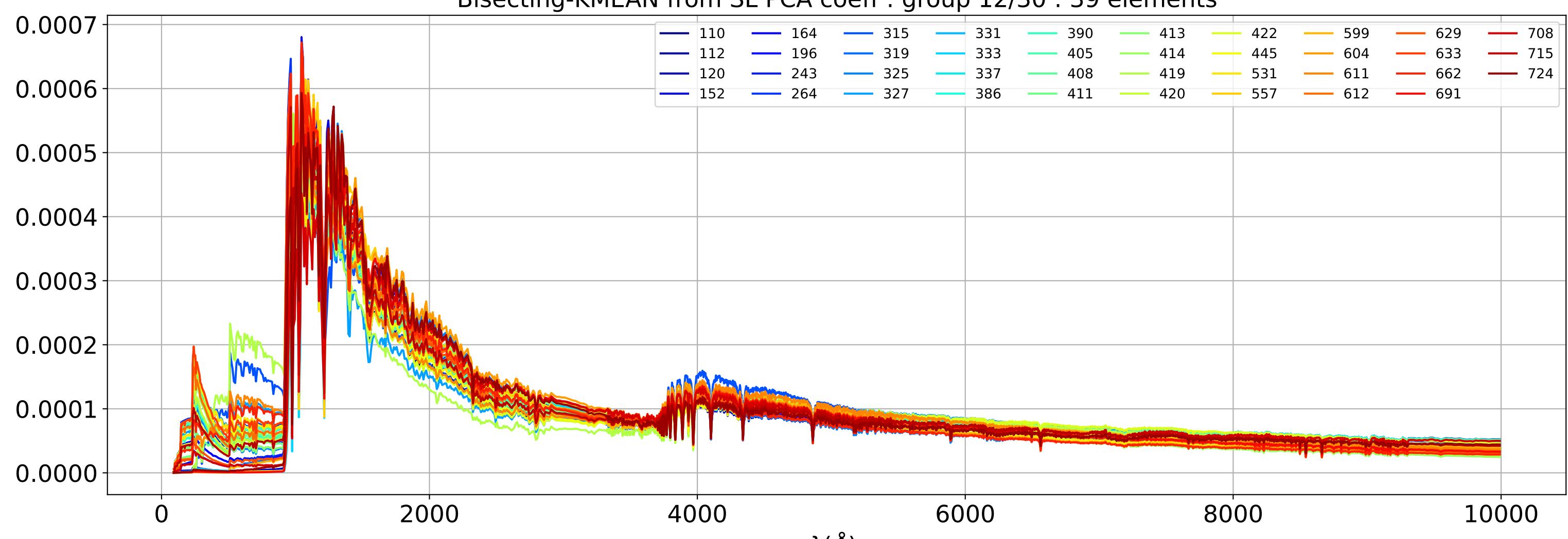
Bisecting-KMEAN from SL PCA coeff : group 10/30 : 9 elements



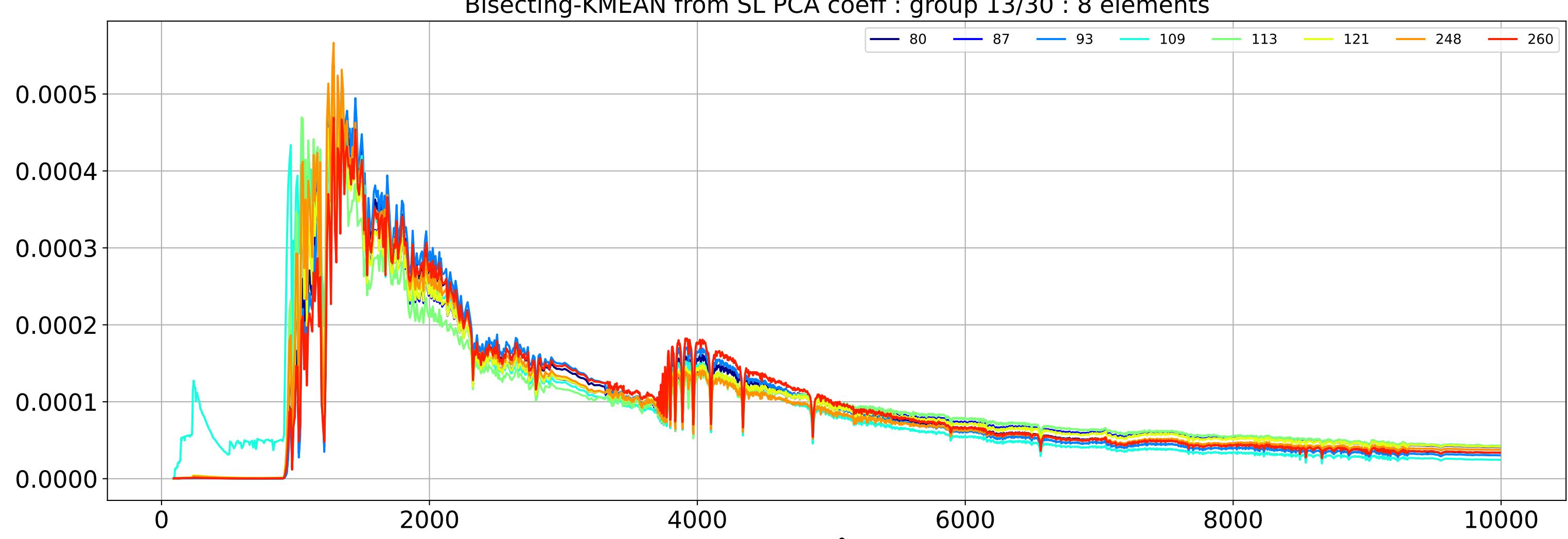
Bisecting-KMEAN from SL PCA coeff : group 11/30 : 2 elements



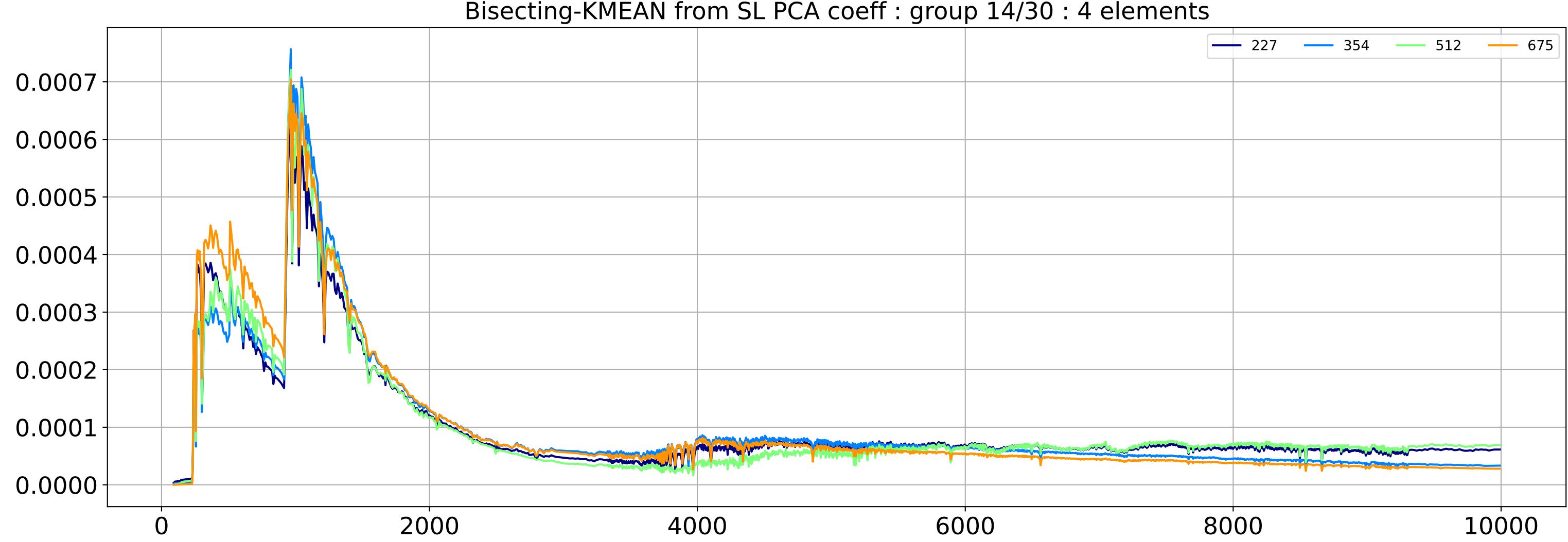
Bisecting-KMEAN from SL PCA coeff : group 12/30 : 39 elements



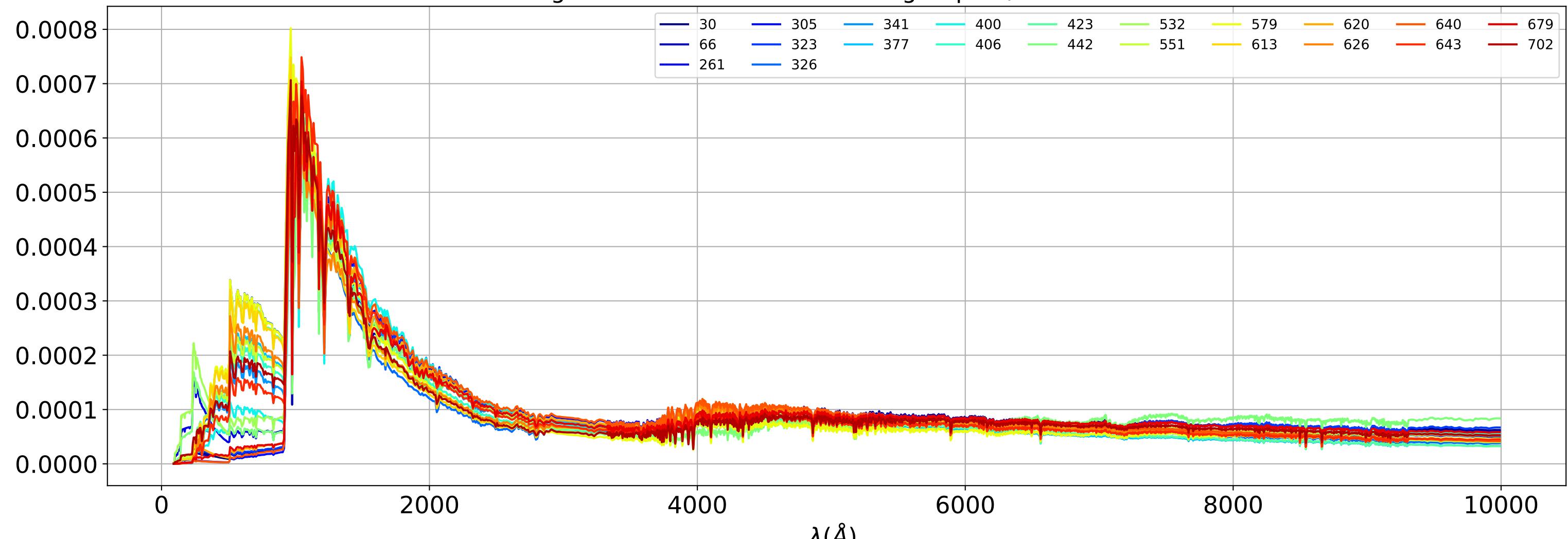
Bisecting-KMEAN from SL PCA coeff : group 13/30 : 8 elements



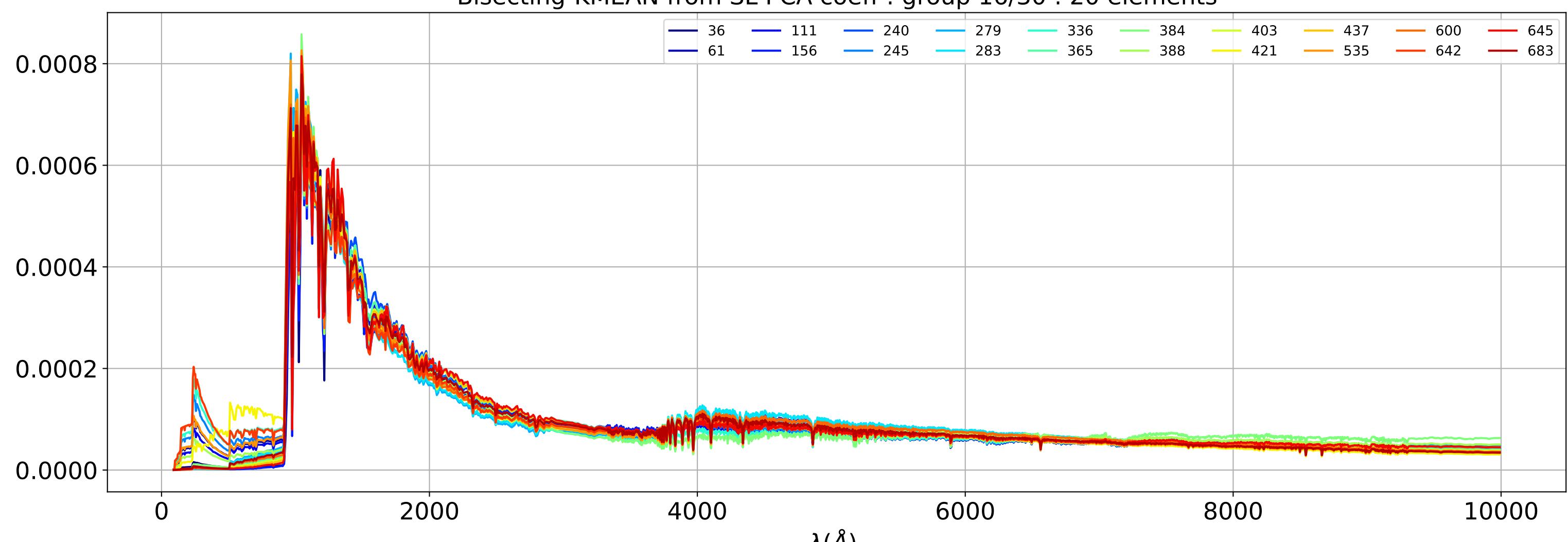
Bisecting-KMEAN from SL PCA coeff : group 14/30 : 4 elements



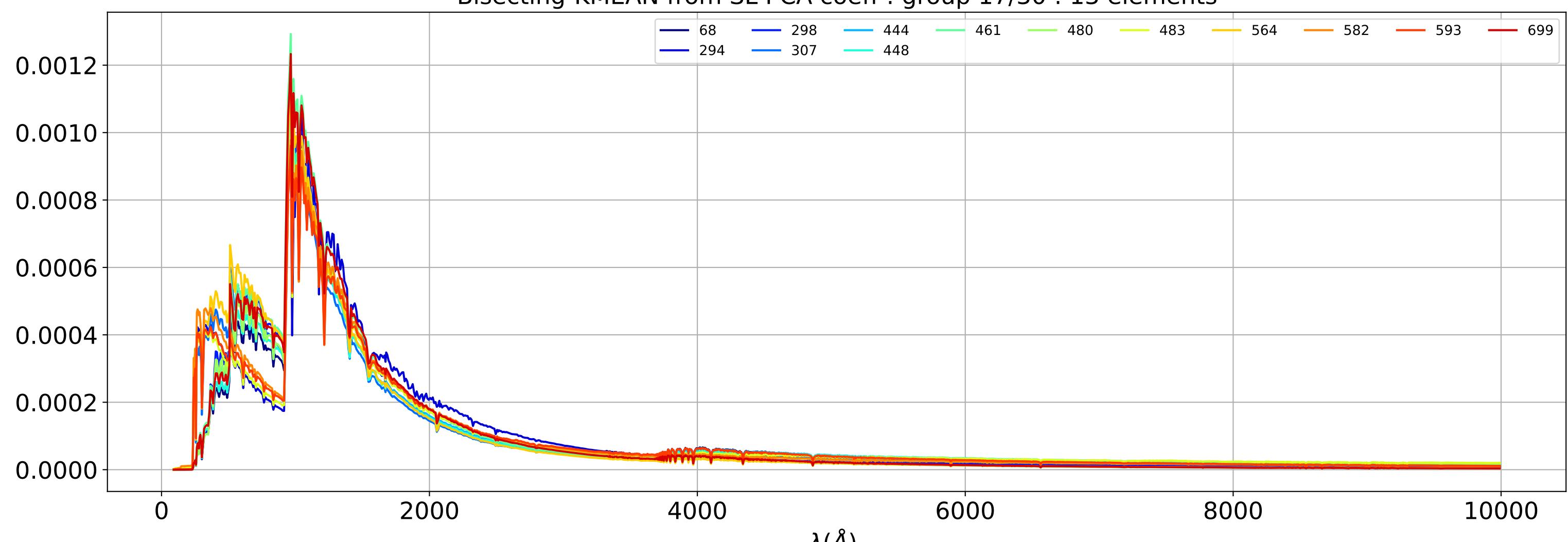
Bisecting-KMEAN from SL PCA coeff : group 15/30 : 22 elements



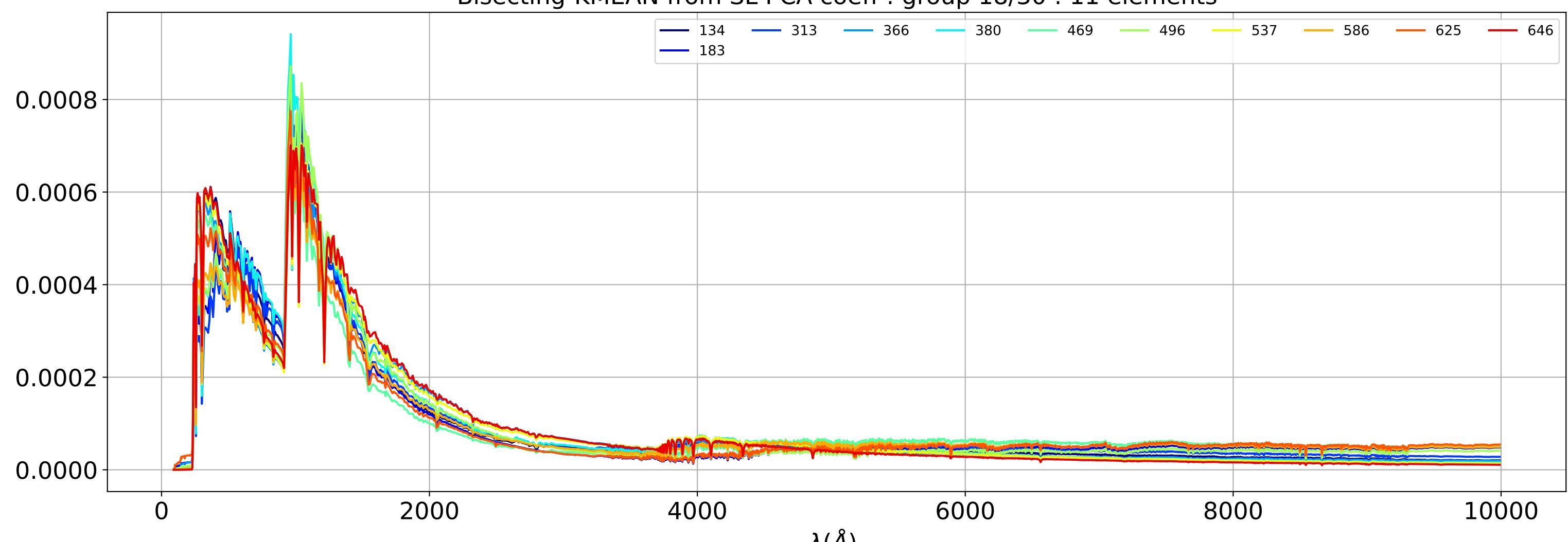
Bisecting-KMEAN from SL PCA coeff : group 16/30 : 20 elements



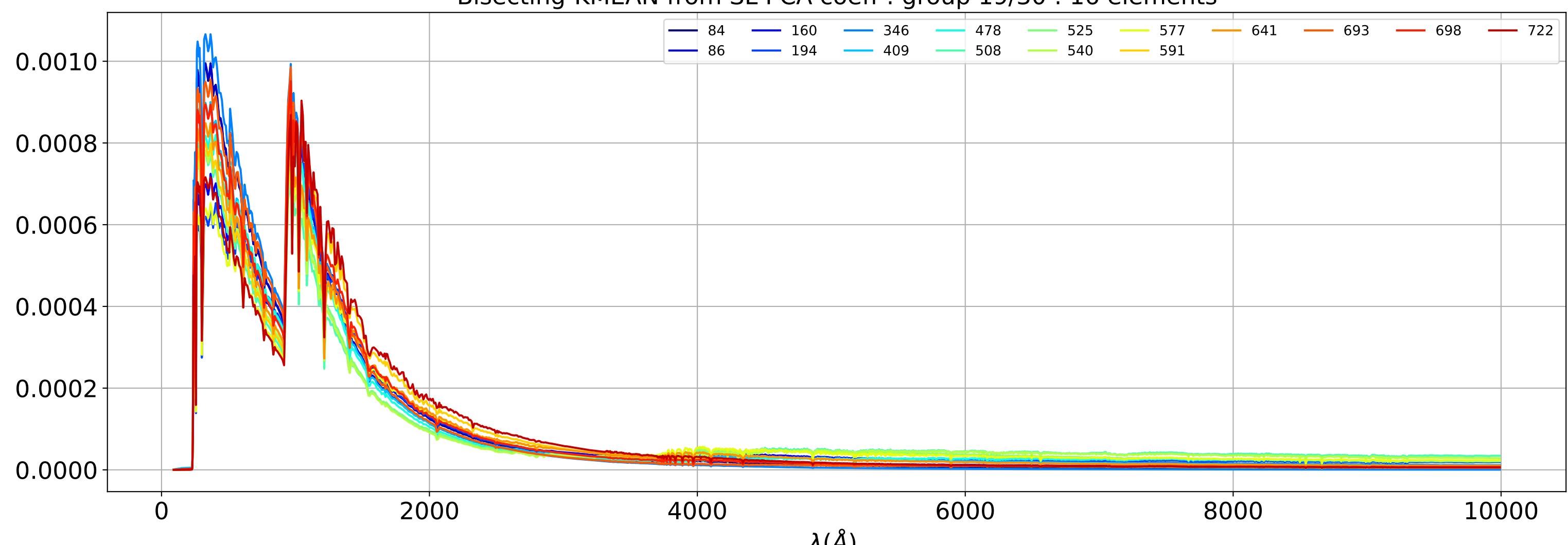
Bisecting-KMEAN from SL PCA coeff : group 17/30 : 13 elements



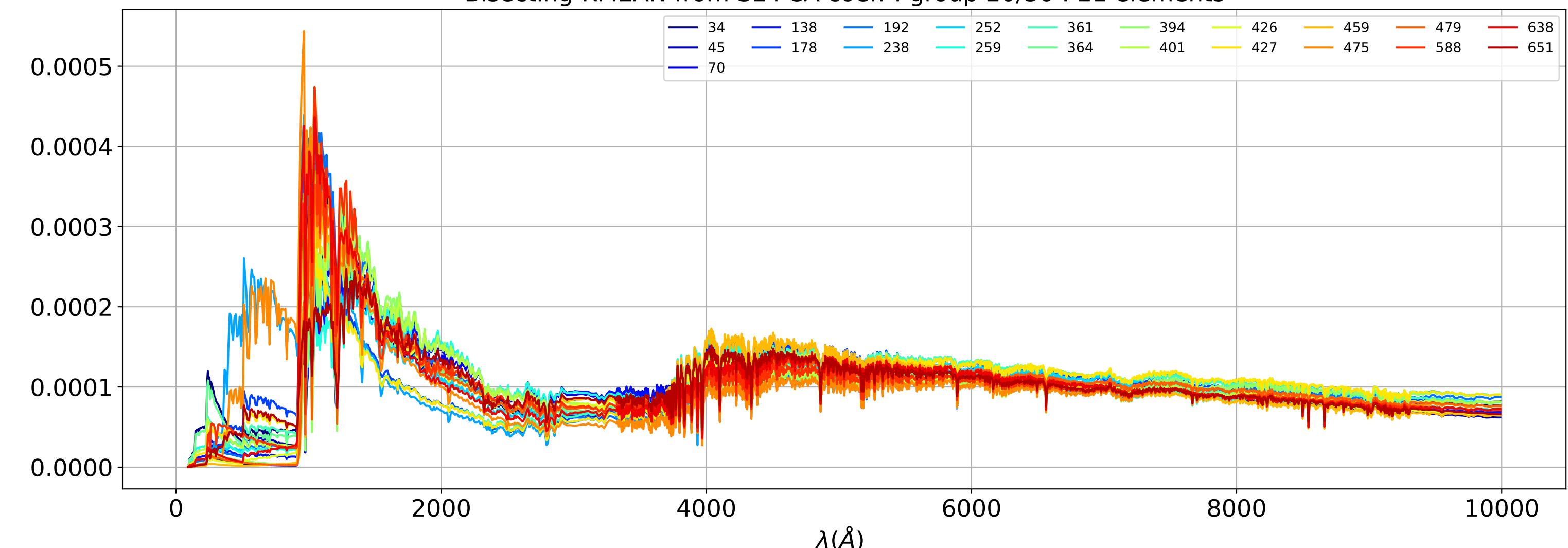
Bisecting-KMEAN from SL PCA coeff : group 18/30 : 11 elements



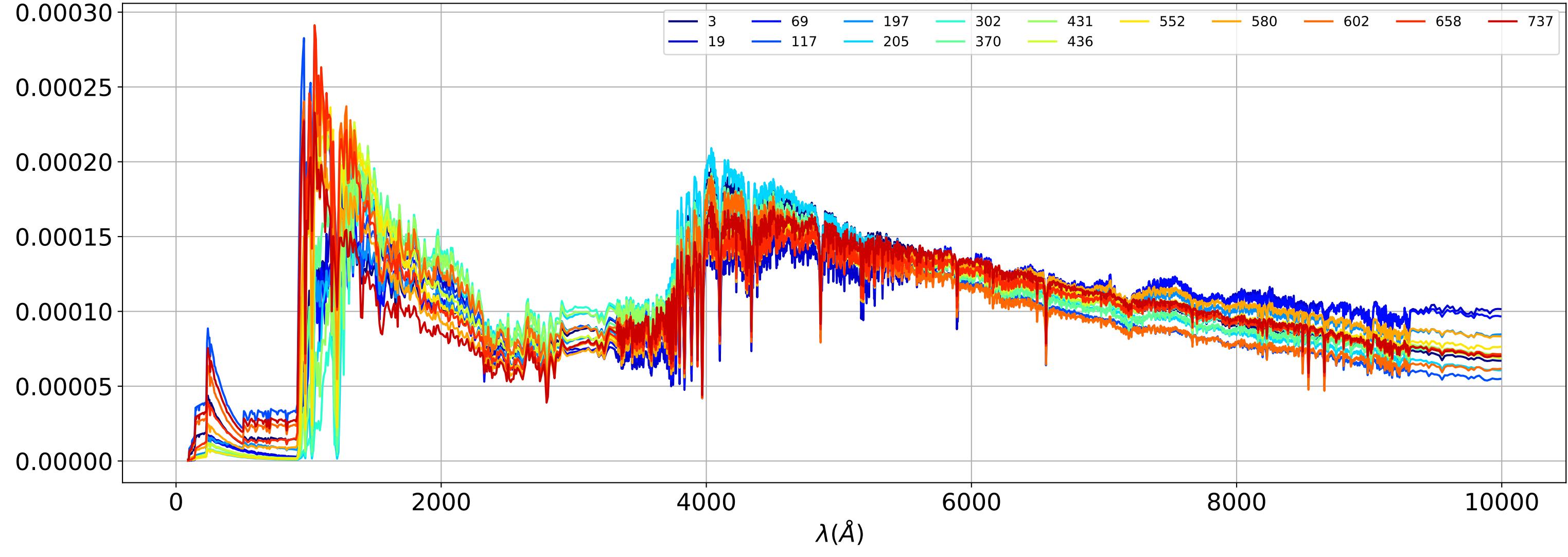
Bisecting-KMEAN from SL PCA coeff : group 19/30 : 16 elements



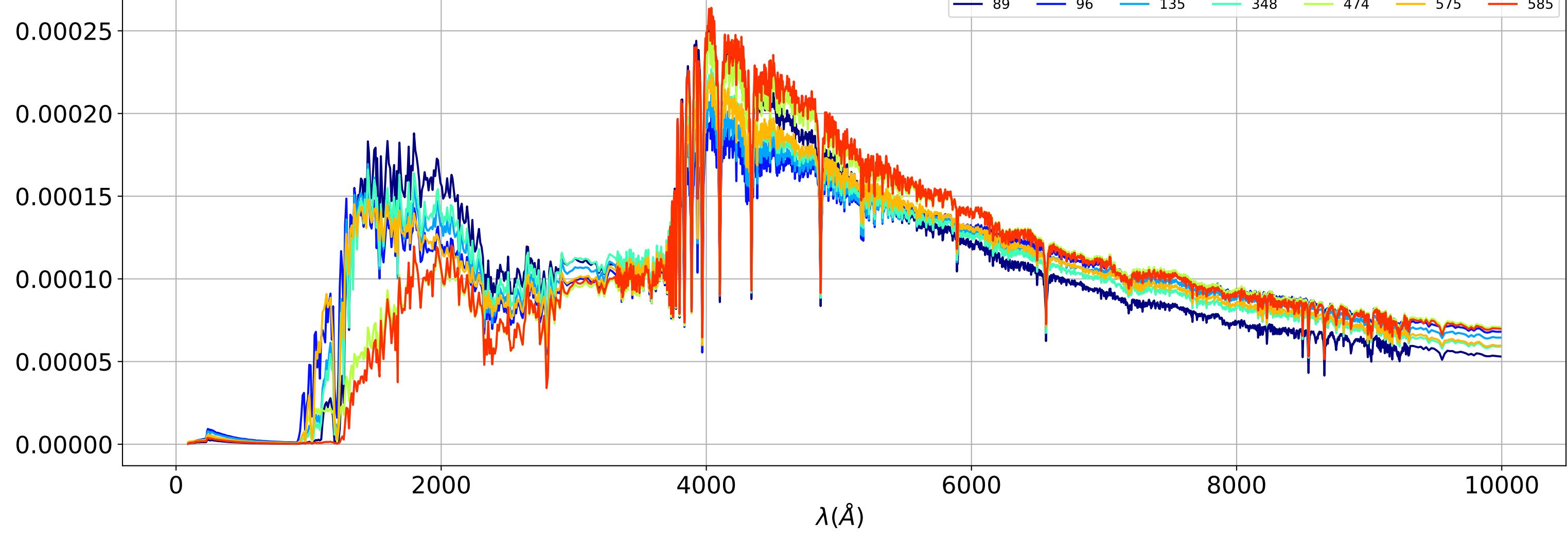
Bisecting-KMEAN from SL PCA coeff : group 20/30 : 21 elements



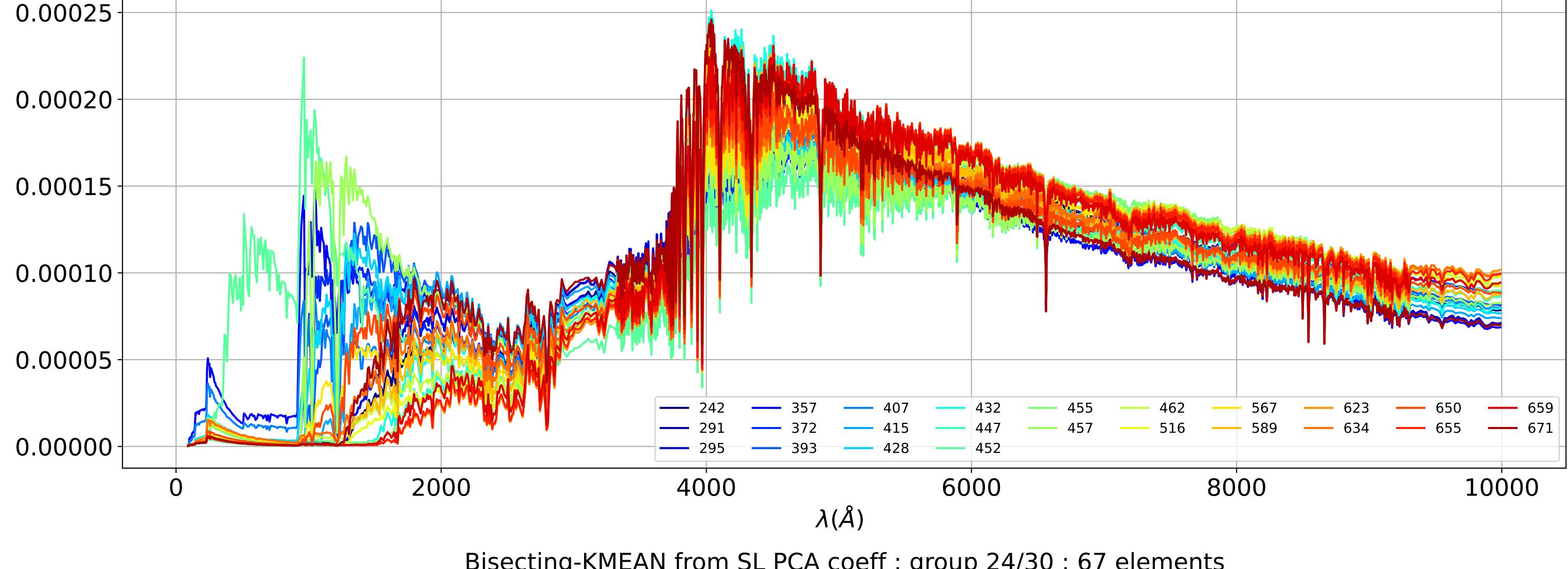
Bisecting-KMEAN from SL PCA coeff : group 21/30 : 15 elements



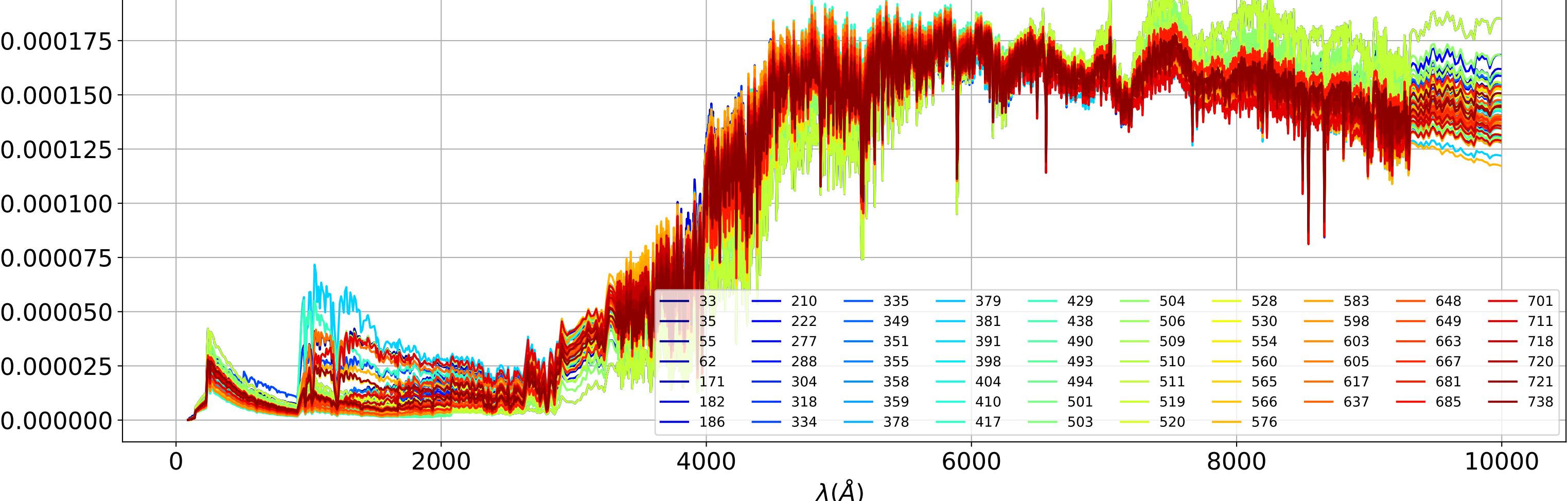
Bisecting-KMEAN from SL PCA coeff : group 22/30 : 7 elements



Bisecting-KMEAN from SL PCA coeff : group 23/30 : 24 elements



Bisecting-KMEAN from SL PCA coeff : group 24/30 : 67 elements



## Bi-Kmean/PCA : cluster counts

