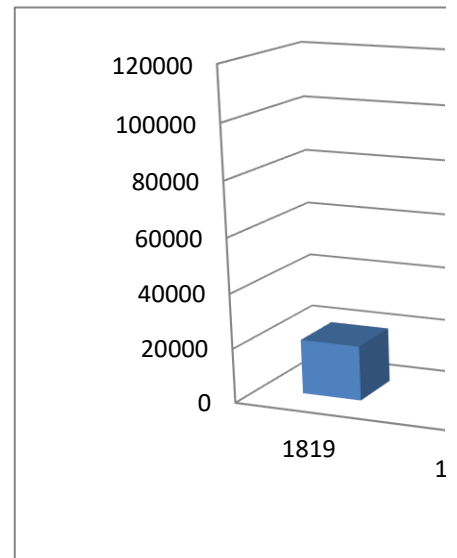
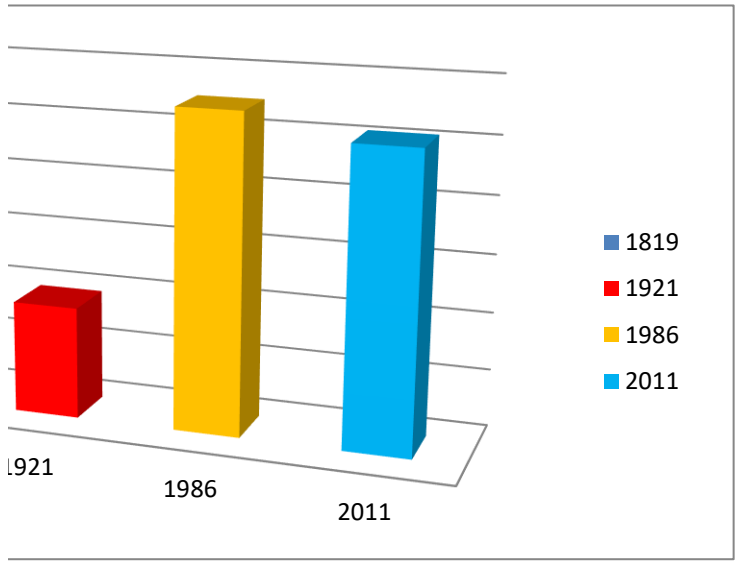




Év	Fő
1819	20146
1921	39109
1986	110000
2011	102000







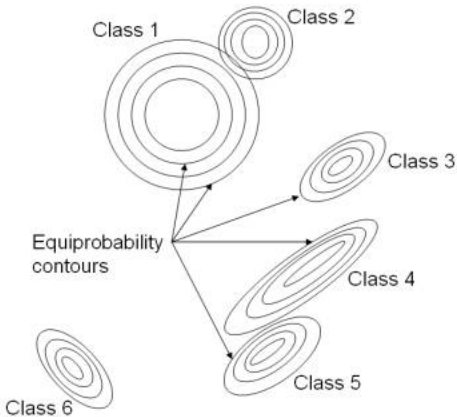


Cluster Analysis Result



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5

Band 3 digital number ↑

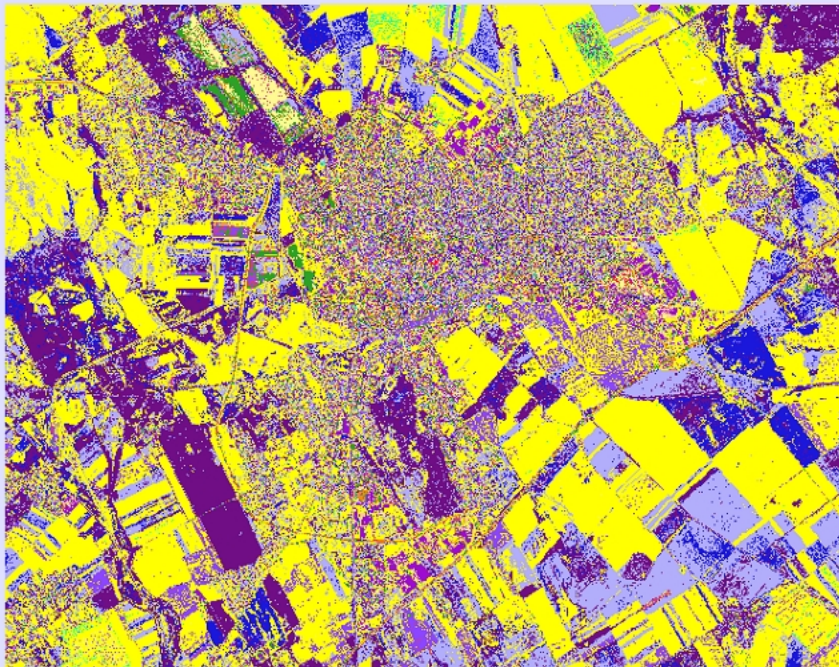


Band 4 digital number →

NDVI Vegetation Index using KIV5_tr and KIV7_tr

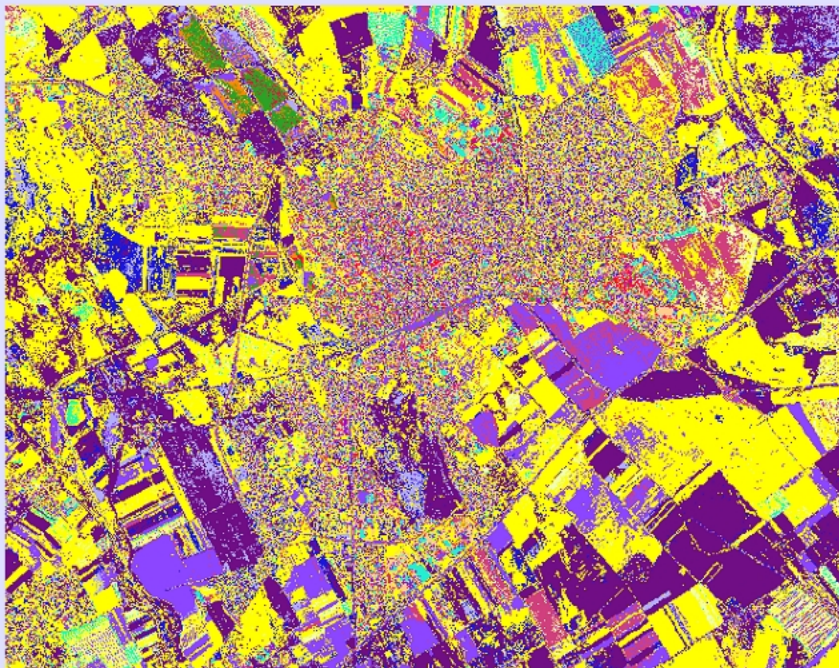


Maximum Likelihood Classification



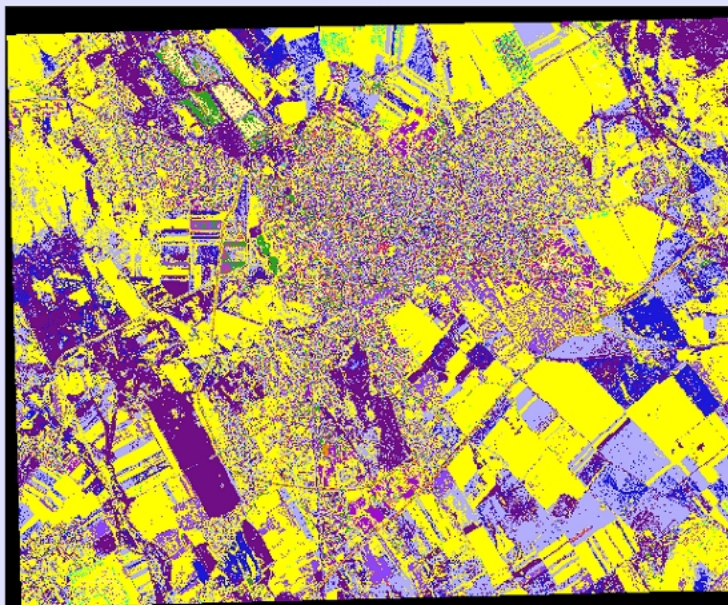
- lajos_teto
- piros_nyerges
- s_panel
- s_ut
- v_panel
- v_piros_nyerges
- v_ut
- barna_teto
- fa
- parkolo
- fu
- bokor
- lombos_fa
- szurke_teto
- zold_teto

Minimum Distance Classification



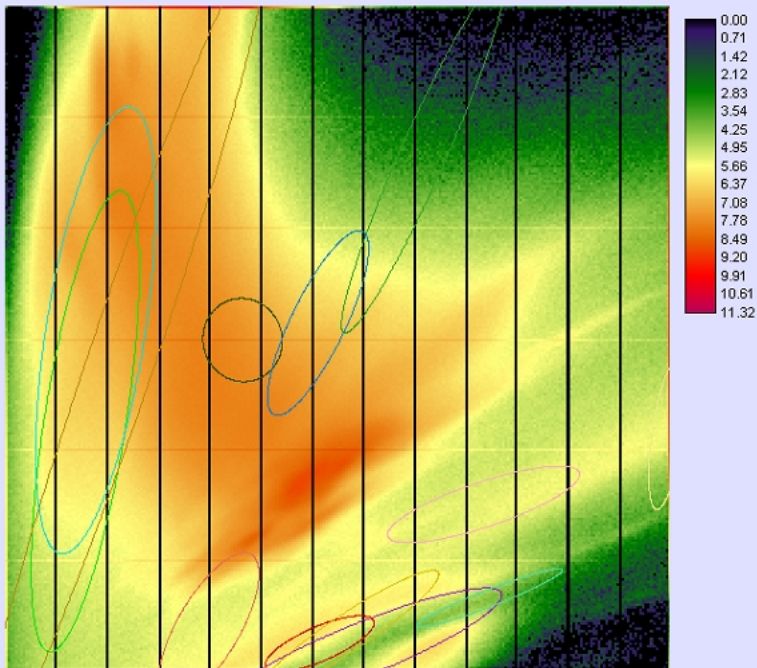
- lapos_teto
- piros_nyerges
- s_panel
- s_ut
- v_panel
- v_piros_nyerges
- v_ut
- barna_teto
- fa
- parkolo
- fu
- bokor
- lombos_fa
- szurke_teto
- zold_teto

Window from osztalyozas_max_tr c: 0 r: 0 to c: 7223 r: 6581



- lapos_teto
- piros_nyerges
- s_panel
- s_ut
- v_panel
- v_piros_nyerges
- v_ut
- barna_teto
- fa
- parkolo
- fu
- bokor
- lombos_fa
- szurke_teto
- zold_teto

Scatterplot of KIV_2011JUL_7 (Y axis) and KIV_2011JUL_3 (X axis)



Signature Comparison Chart

