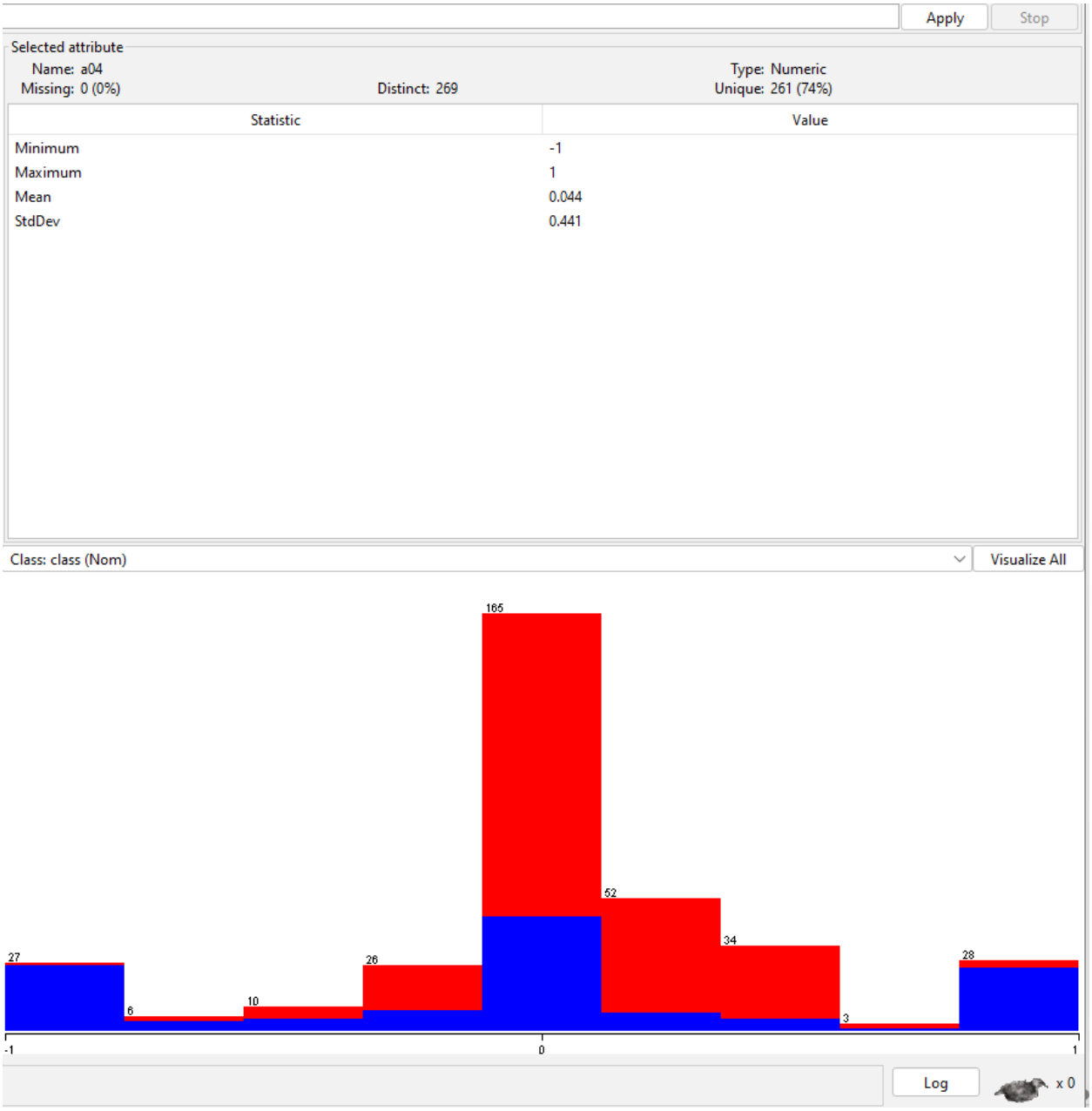
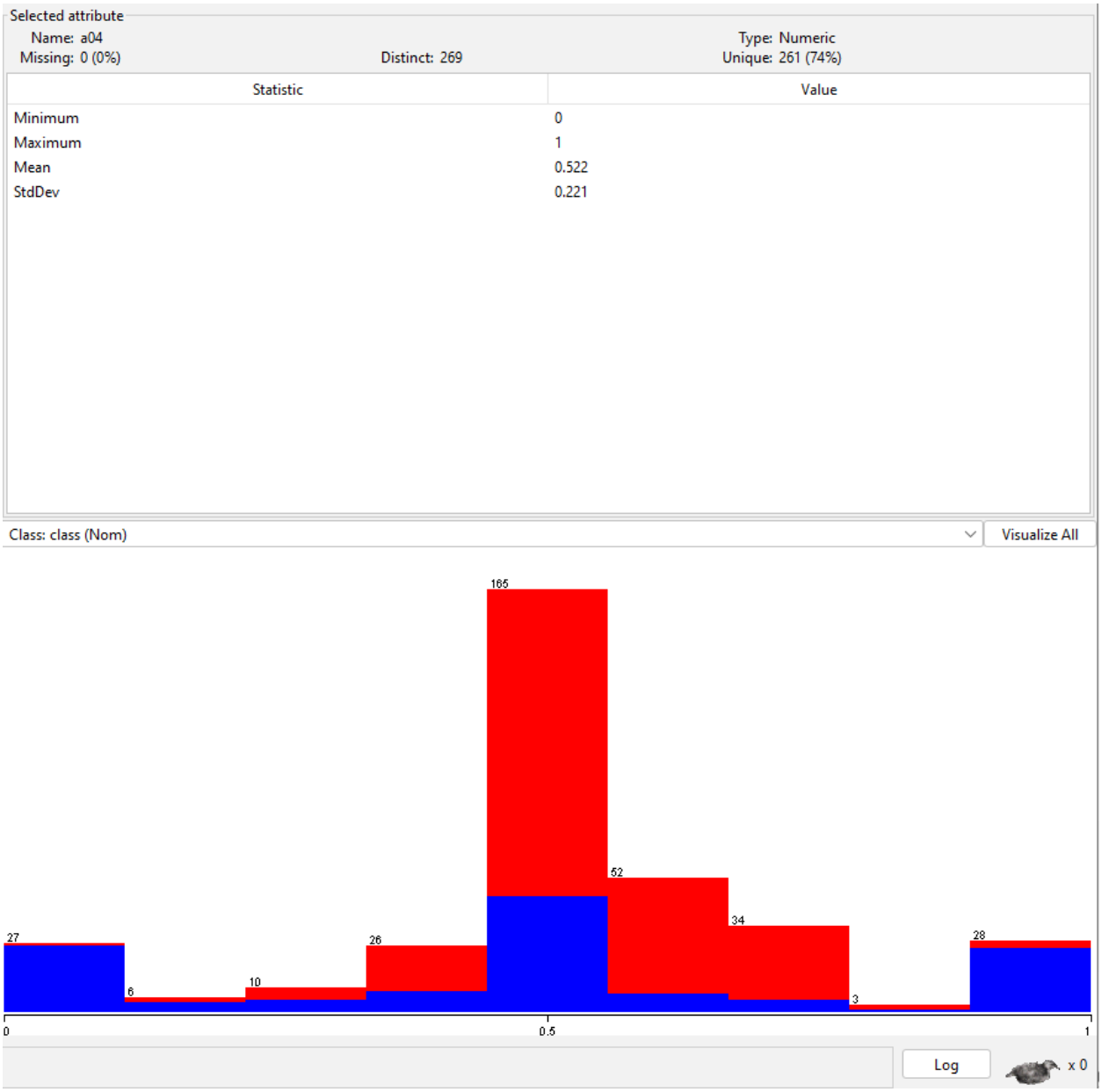
I use ionosphere Dataset

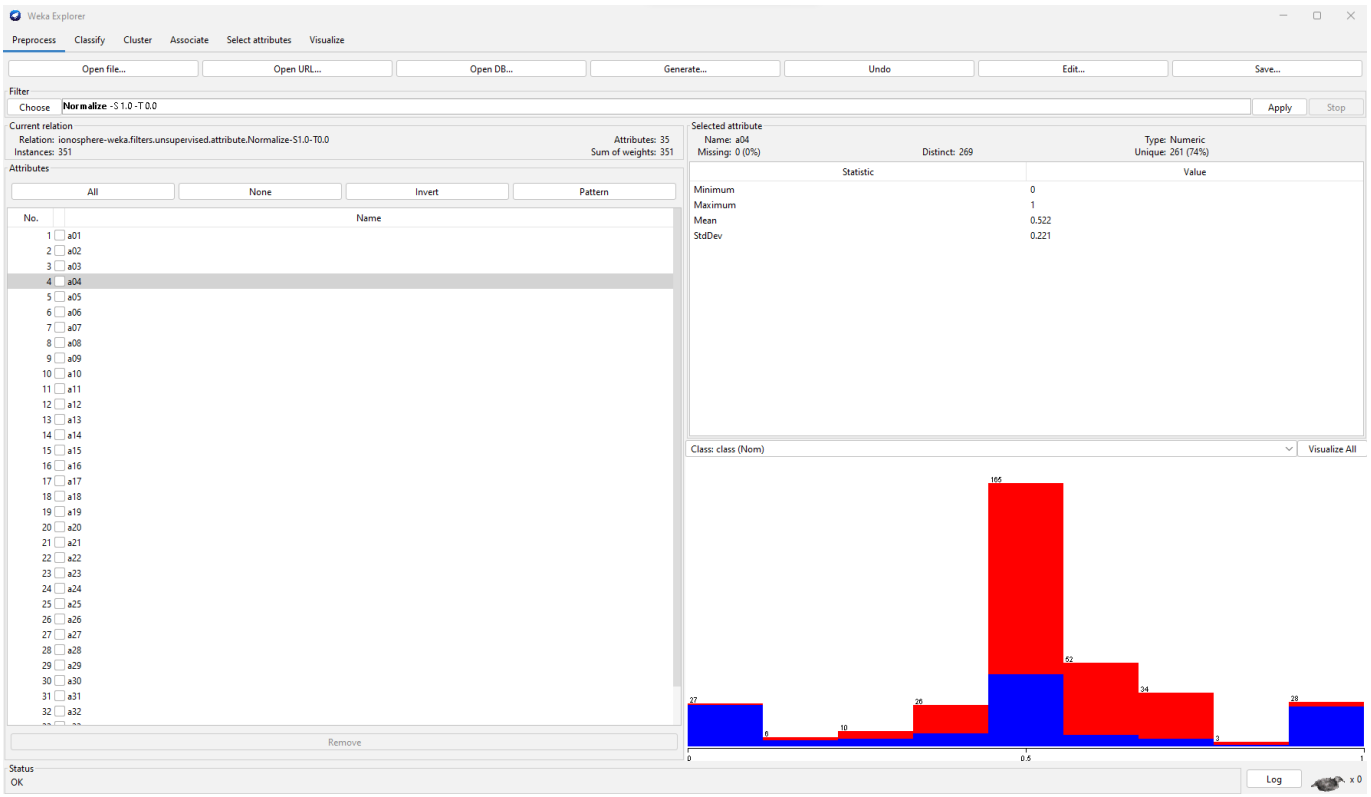
Before Min-Max Normalization



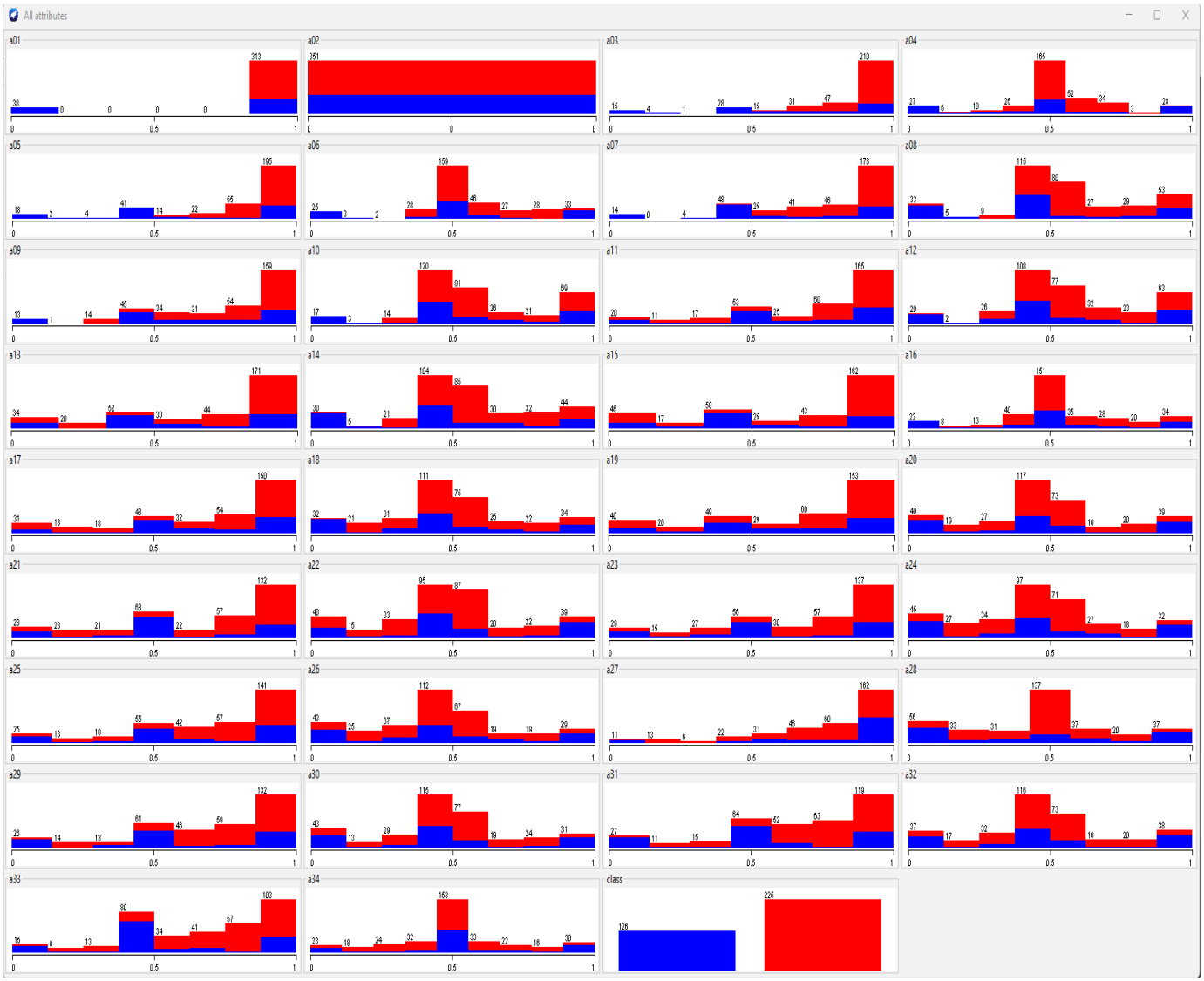
After Apply normalization filter Attribute



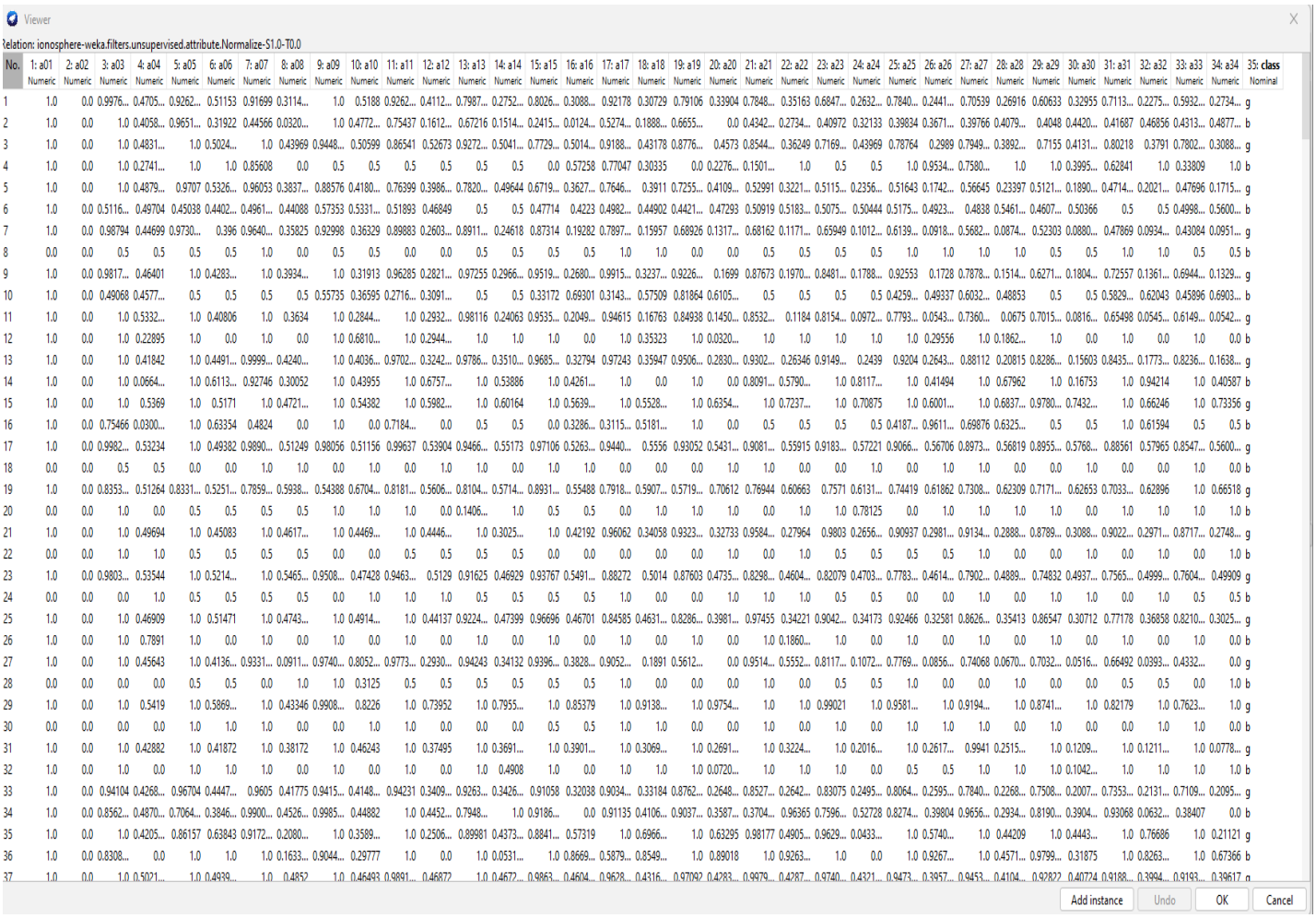
The Interface of weka after apply Min-max filter



And the graphs after the min-max filter



The Data set after apply min-max Normalization


Viewer
Relation: ionosphere-weka.filters.unsupervised.attribute.Normalize-S1.0-T0.0
No. 1: a01 Numeric 2: a02 Numeric 3: a03 Numeric 4: a04 Numeric 5: a05 Numeric 6: a06 Numeric 7: a07 Numeric 8: a08 Numeric 9: a09 Numeric 10: a10 Numeric 11: a11 Numeric 12: a12 Numeric 13: a13 Numeric 14: a14 Numeric 15: a15 Numeric 16: a16 Numeric 17: a17 Numeric 18: a18 Numeric 19: a19 Numeric 20: a20 Numeric 21: a21 Numeric 22: a22 Numeric 23: a23 Numeric 24: a24 Numeric 25: a25 Numeric 26: a26 Numeric 27: a27 Numeric 28: a28 Numeric 29: a29 Numeric 30: a30 Numeric 31: a31 Numeric 32: a32 Numeric 33: a33 Numeric 34: a34 Numeric 35: class Nominal
Add instance
Undo
OK
Cancel