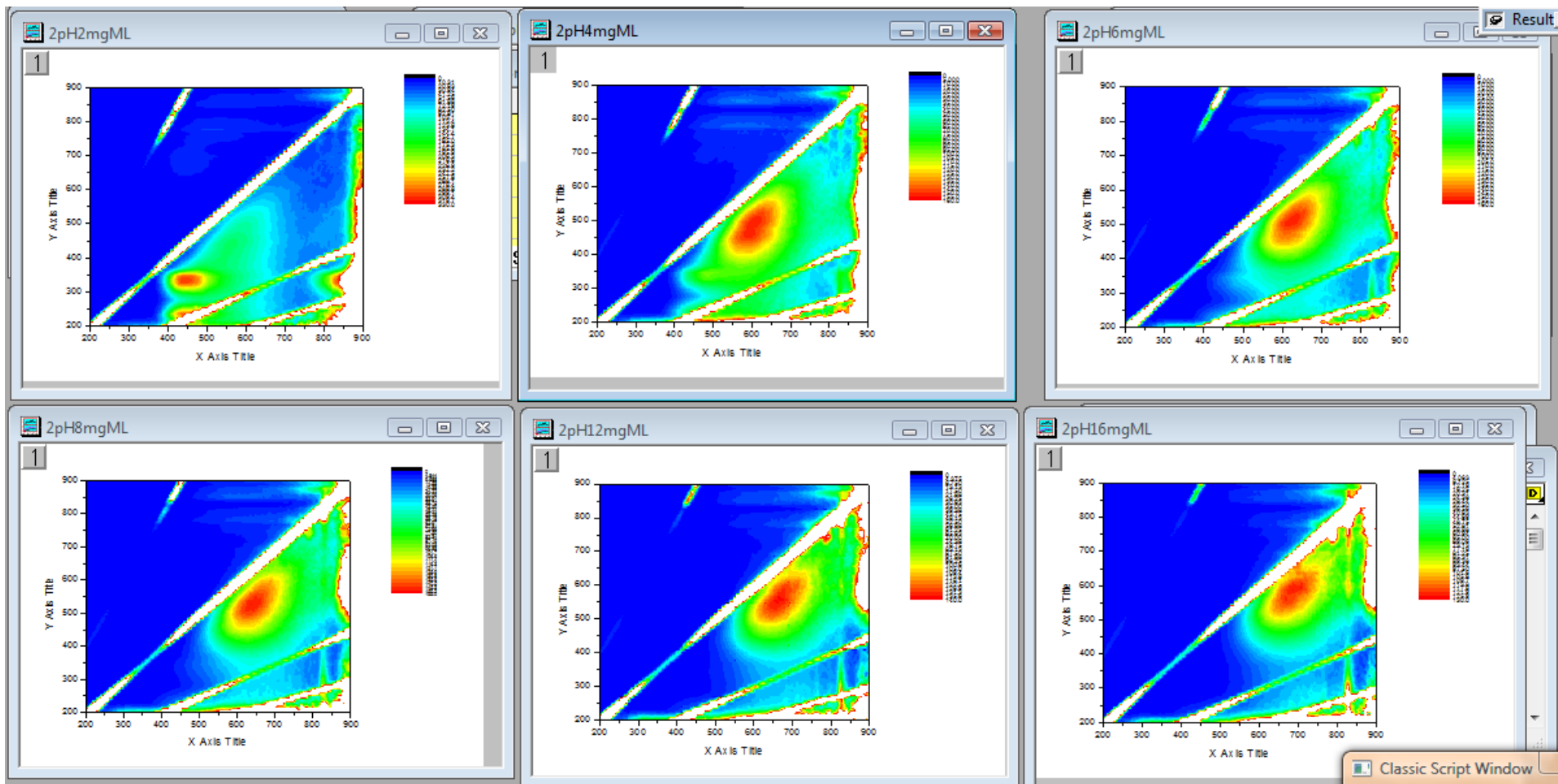
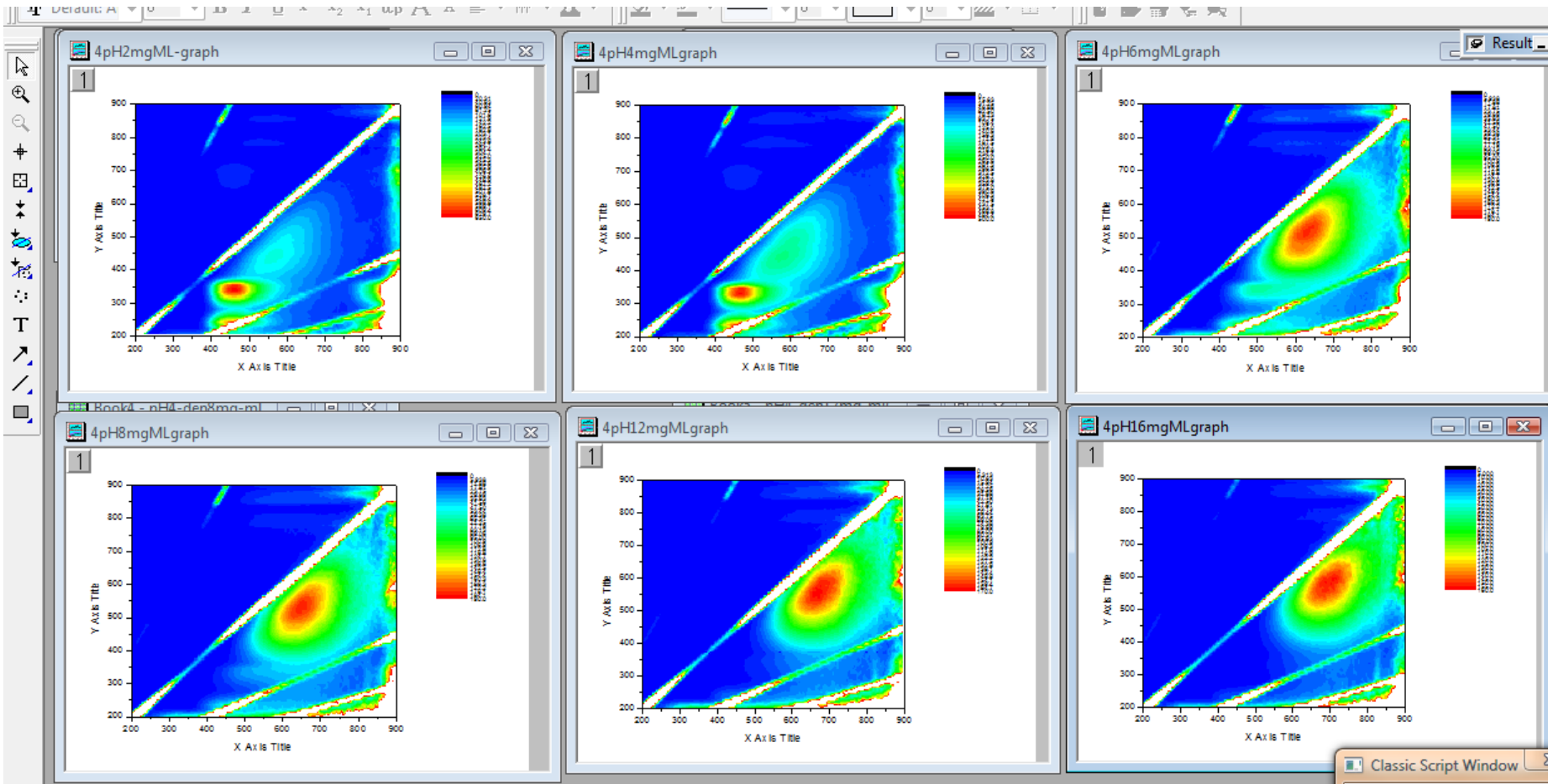


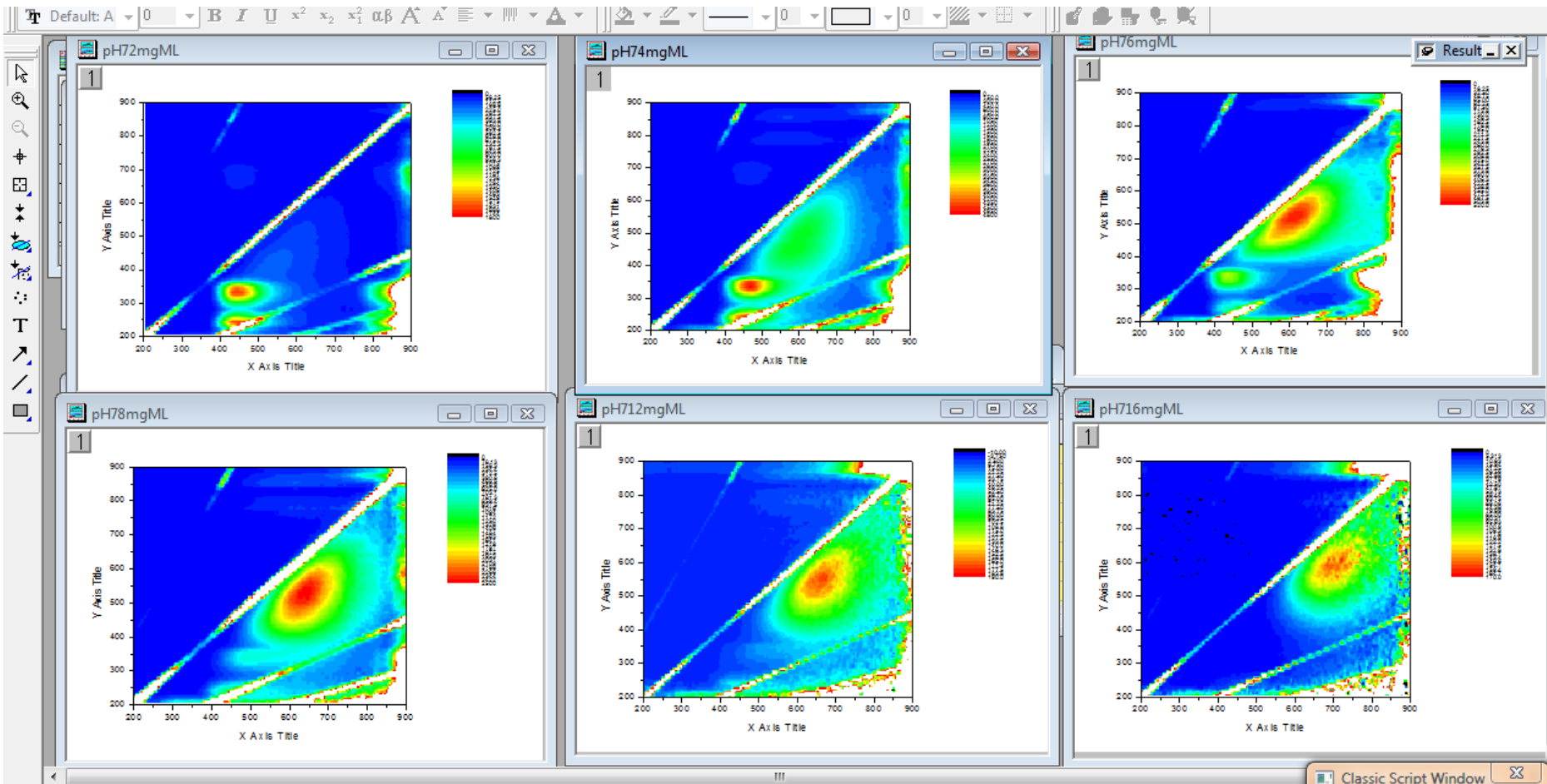
The title of all plot contains pH values and density. X axis is emission, Y axis is excitation, values of laser wavelength are in nm scale.



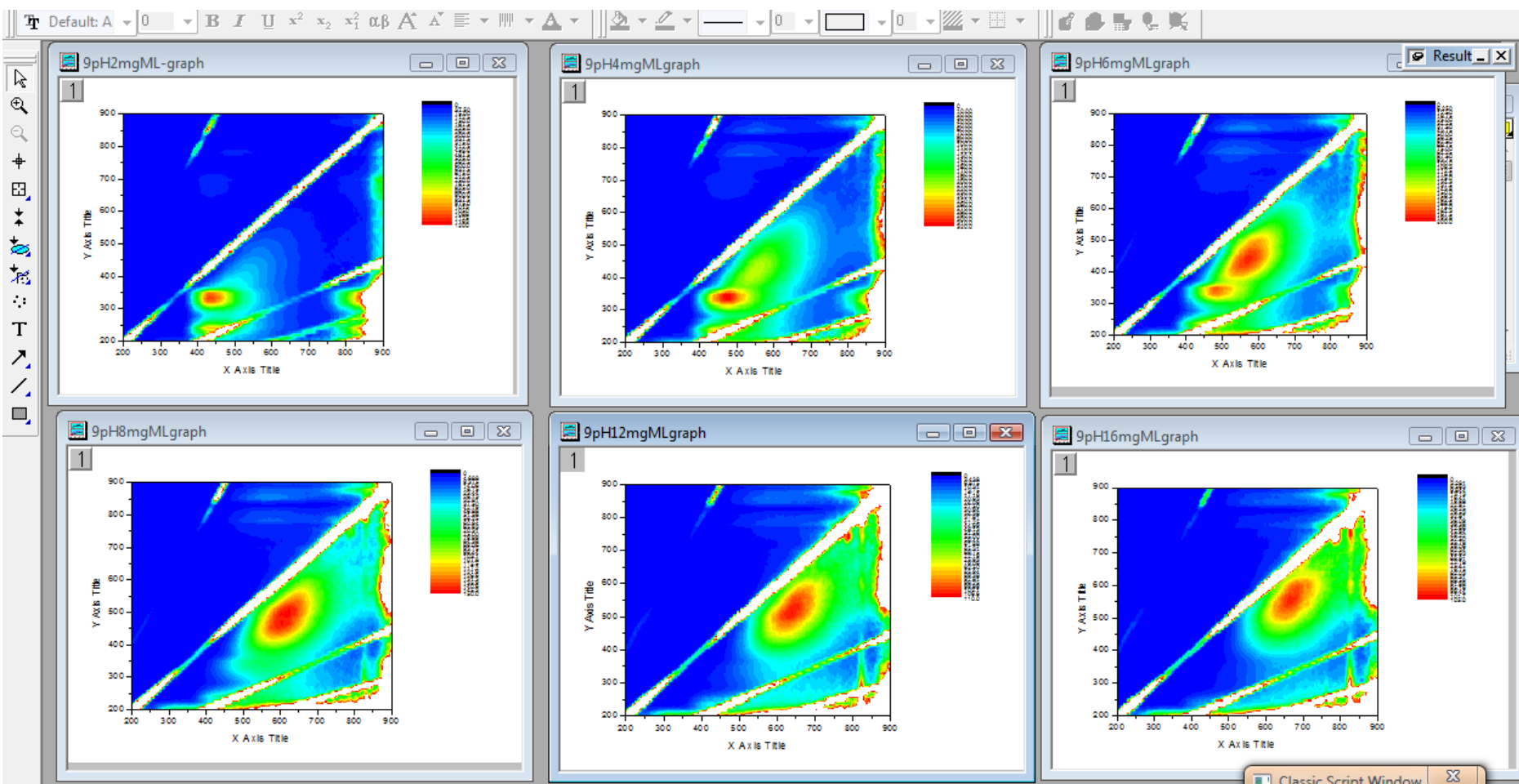
The title of all plot contains pH values and density. X axis is emission, Y axis is excitation, values of laser wavelength are in nm scale.



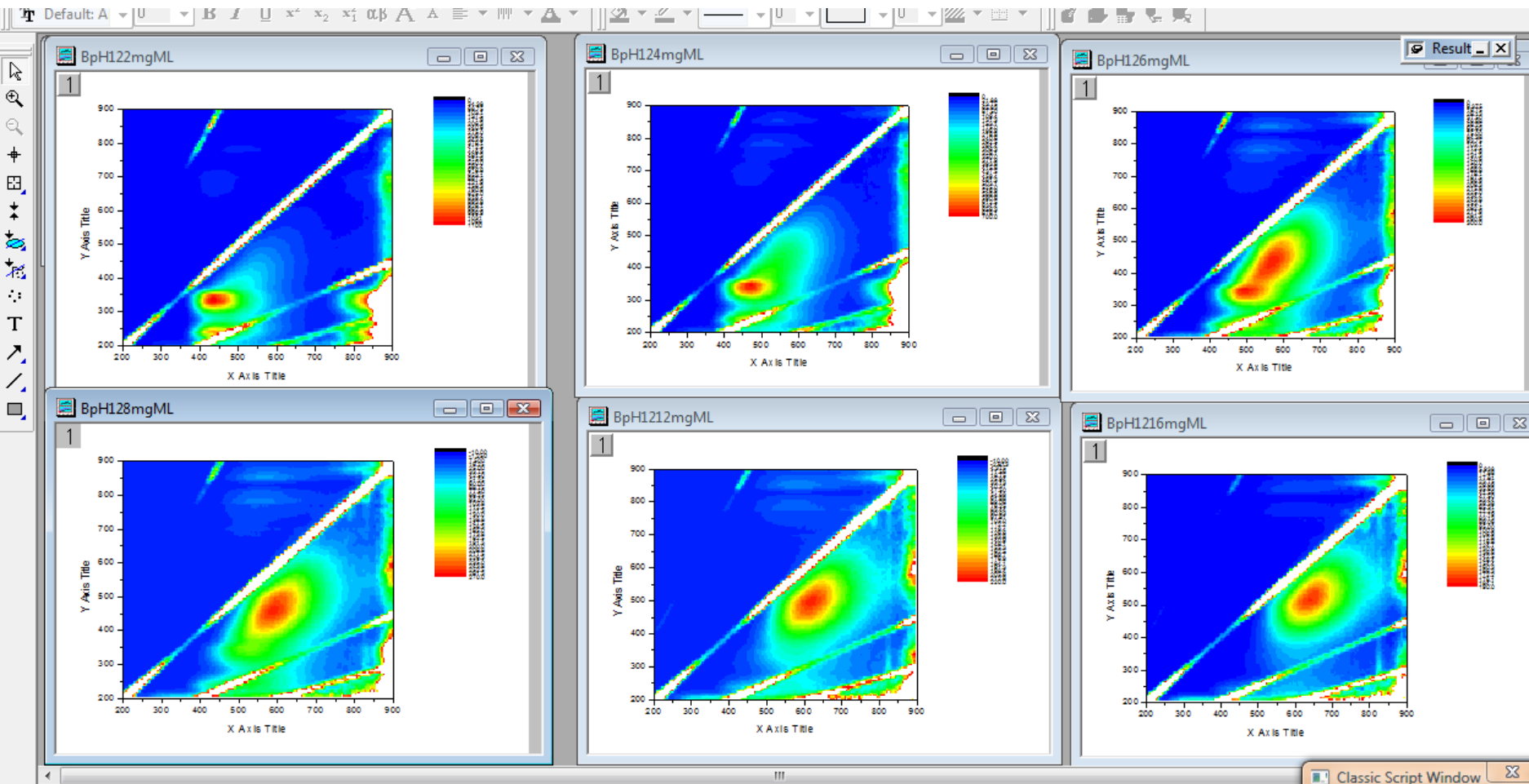
The title of all plot contains pH values and density. X axis is emission, Y axis is excitation, values of laser wavelength are in nm scale.



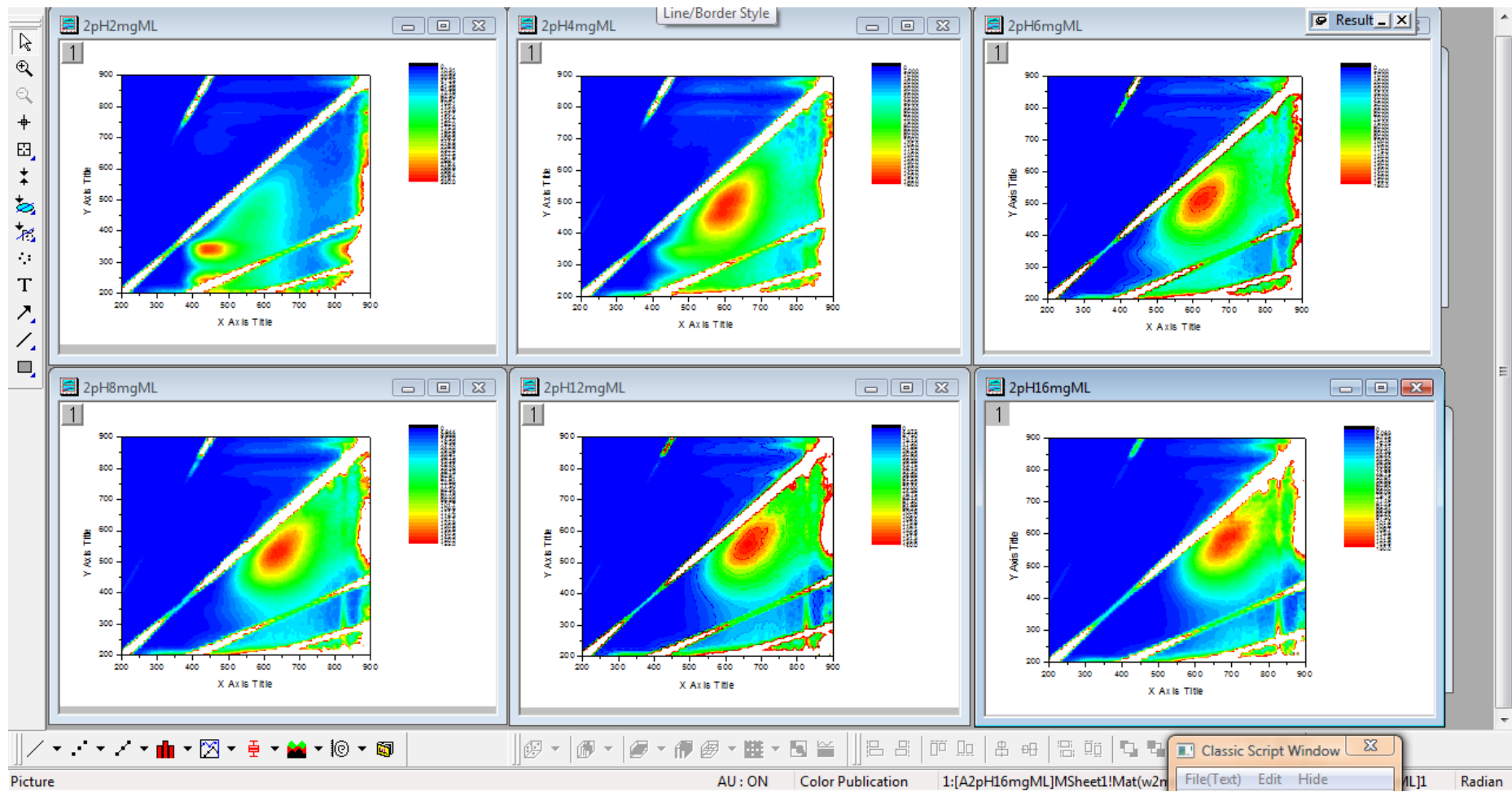
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pH	2mg/mL	4mg/mL	6mg/mL	8mg/mL	12mg/mL	16mg/mL
2	Ex-3.67eV/Em-2.79eV; 2.79eV/2.20eV	3.56eV/2.55eV; 2.65eV/2.10eV; 2.47eV/2.04eV	2.40eV/1.98eV	2.33eV/1.93eV	2.24eV/1.88eV; 2.20eV/1.86eV	2.20eV/1.86eV; 2.10eV/1.81eV; 2.07eV/1.76eV
4	3.70eV/2.70eV; 2.81eV/2.19eV	3.71eV/2.67eV; 2.77eV/2.16eV	3.62eV/2.47eV; 2.40eV/1.97eV	2.31eV/1.92eV	2.22eV/1.85eV	2.11eV/1.81eV; 2.07eV/1.75eV
7	5.17eV/2.83eV; 3.75eV/2.81eV	3.72eV/2.63eV; 2.73eV/2.11eV; 2.46eV/2.01eV	3.57eV/2.86eV; 2.36eV/2.01eV	3.65eV/2.51eV; 2.33eV/1.93eV	2.23eV/1.84eV	2.04eV/1.72eV
9	3.72eV/2.86eV	3.63eV/2.62eV; 2.95eV/2.26eV	3.59eV/2.58eV; 2.79eV/2.17eV	2.64eV/2.06eV; 2.51eV/2.01eV	2.42eV/1.93eV 2.32eV/1.90eV	2.23eV/1.86eV
12	3.71eV/2.85eV	3.60eV/2.63eV; 3.0eV/2.27eV	3.55eV/2.50eV; 2.83eV/2.19eV	3.55eV/2.88eV; 2.70eV/2.11eV	2.48eV/2.0eV	2.41/1.94eV