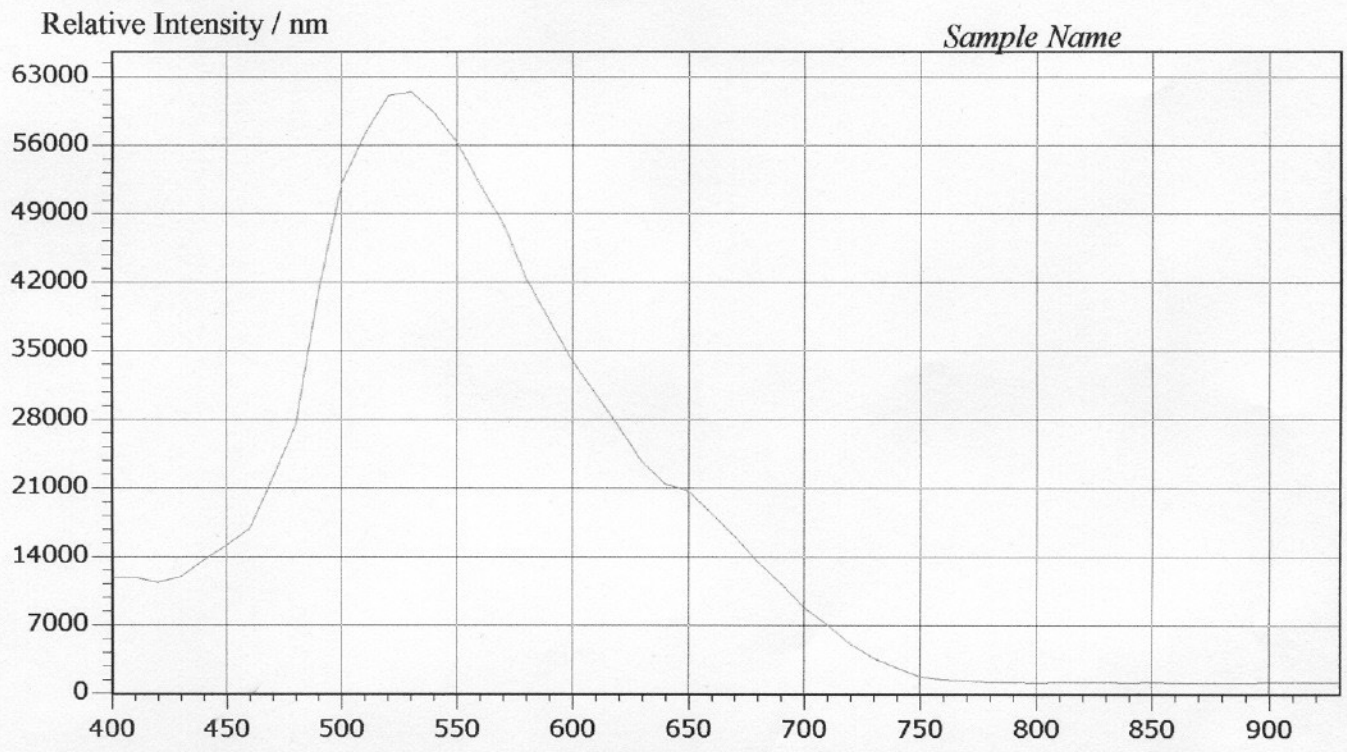


300w XENON

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Project Name



Unit Information	Wavelength value	Peak Data
Serial No=200-CM2P533-EU	400.000 12006.735	No Peak Data
CCD Pixels=2048	410.000 11976.657	
Integration Time=15	420.000 11458.667	
Time Average=5	430.000 12061.331	
Binning Pixels=1	440.000 13720.775	
FFT Smoothing=1 (%)	450.000 15258.368	
Coefficient of 0th order = 215.643890	460.000 16920.031	
Coefficient of 1th order = 0.367224	470.000 22126.328	
Coefficient of 2th order = 0.000031	480.000 27517.105	
Coefficient of 3th order = -0.000000	490.000 41303.285	
<i>Calibration Data</i>	500.000 52300.445	
3132;260	510.000 57335.559	
3650;395	520.000 61165.000	
4047;495	530.000 61596.797	
4358;574	540.000 59349.723	
5461;846	550.000 56383.449	
6965;1206	560.000 52007.379	
7635;1362	570.000 48010.336	
8115;1473	580.000 42438.059	
9123;1704	590.000 38195.047	
	600.000 34069.633	
	610.000 30736.307	
	620.000 27320.279	
	630.000 23823.775	
	640.000 21525.496	
	650.000 20781.338	
	660.000 18494.436	
	670.000 16141.237	
	680.000 13539.183	
	690.000 11317.065	
	700.000 8834.045	
	710.000 7085.496	
	720.000 5131.386	
	730.000 3680.249	
	740.000 2717.599	