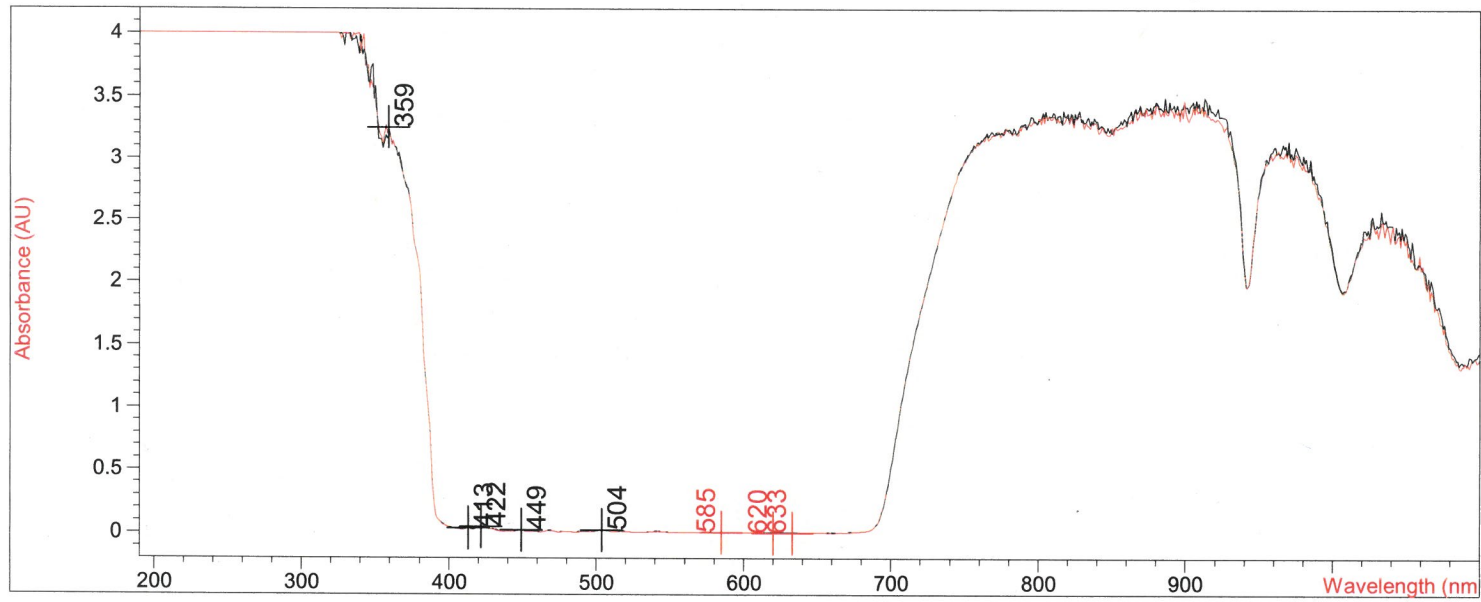
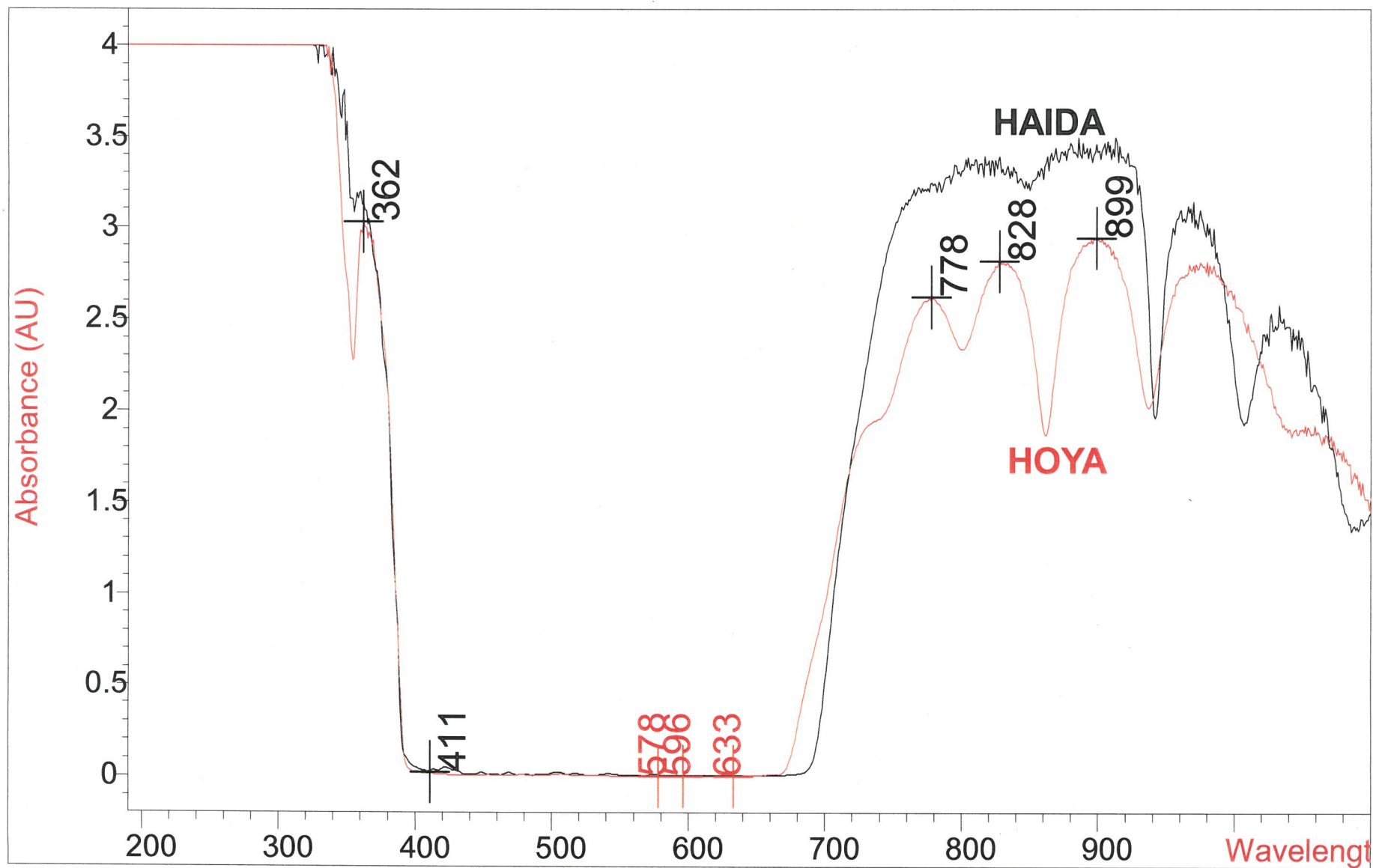


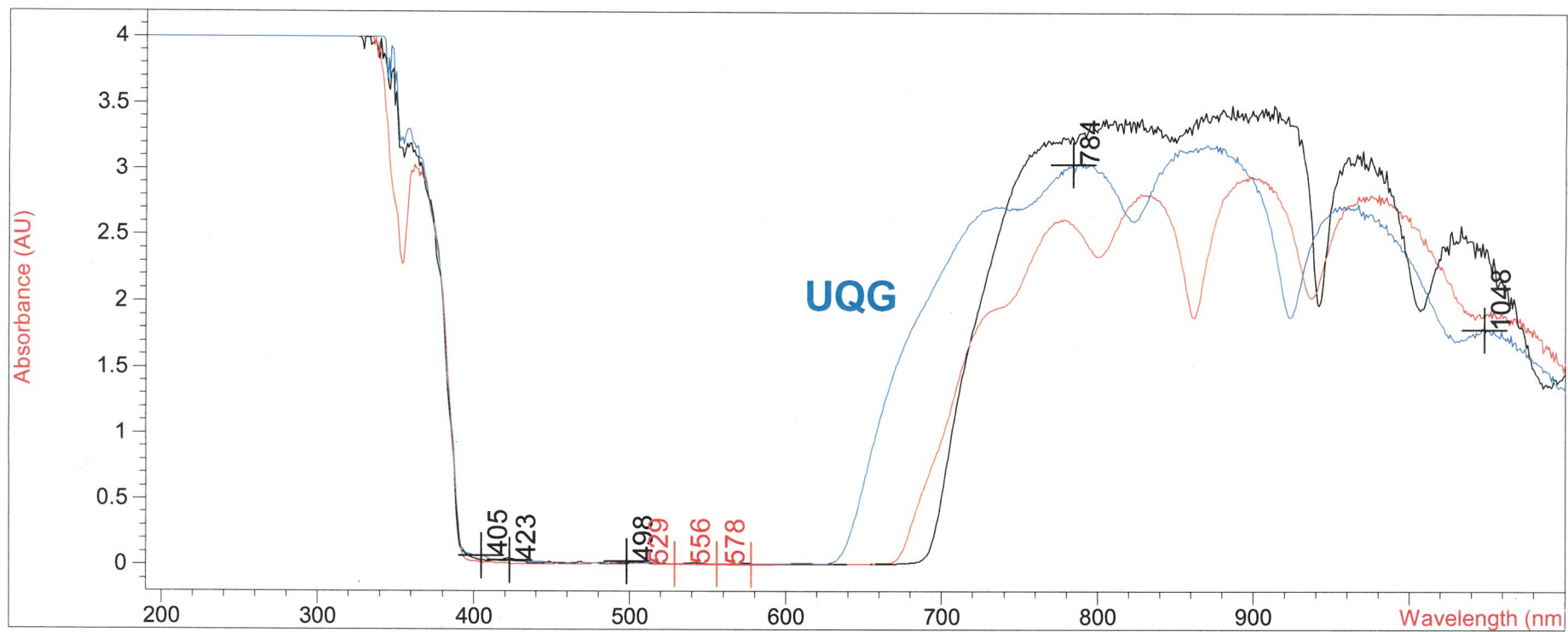
Haider pro 2 MC UV-IR cut



#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1		360.0	3.19630	618.0	4.0665E-3
1		422.0	4.7951E-2	631.0	4.1909E-3
1		413.0	3.6032E-2	585.0	4.9286E-3
1		504.0	2.3740E-2	***	***
1		449.0	2.0901E-2	***	***
2	Sample	359.0	3.25350	620.0	3.3340E-3
2		422.0	4.7353E-2	633.0	3.5062E-3
2		413.0	3.5614E-2	585.0	4.2033E-3
2		504.0	2.2964E-2	***	***
2		449.0	2.0211E-2	***	***



#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1	HAIDA	360.0	3.19630	618.0	4.0665E-3
1		422.0	4.7951E-2	631.0	4.1909E-3
1		413.0	3.6032E-2	585.0	4.9286E-3
1		504.0	2.3740E-2	***	***
1		449.0	2.0901E-2	***	***
2	HOYA	362.0	3.03150	596.0	9.2316E-4
2		899.0	2.94850	578.0	9.6226E-4
2		828.0	2.81990	633.0	1.0328E-3
2		778.0	2.62460	***	***
2		411.0	1.9461E-2	***	***



#	Name	Peaks(nm)	Abs(AU)	Valleys(nm)	Abs(AU)
1	Haida	360.0	3.19630	618.0	4.0665E-3
1		422.0	4.7951E-2	631.0	4.1909E-3
1		413.0	3.6032E-2	585.0	4.9286E-3
1		504.0	2.3740E-2	***	***
1		449.0	2.0901E-2	***	***
2	HOYA	362.0	3.03150	596.0	9.2316E-4
2		899.0	2.94850	578.0	9.6226E-4
2		828.0	2.81990	633.0	1.0328E-3
2		778.0	2.62460	***	***
2		411.0	1.9461E-2	***	***
3	UQG	784.0	3.03910	578.0	3.9239E-3
3		1048.0	1.78730	556.0	4.2524E-3
3		405.0	7.0373E-2	529.0	4.6420E-3
3		423.0	3.1755E-2	***	***
3		498.0	2.6536E-2	***	***