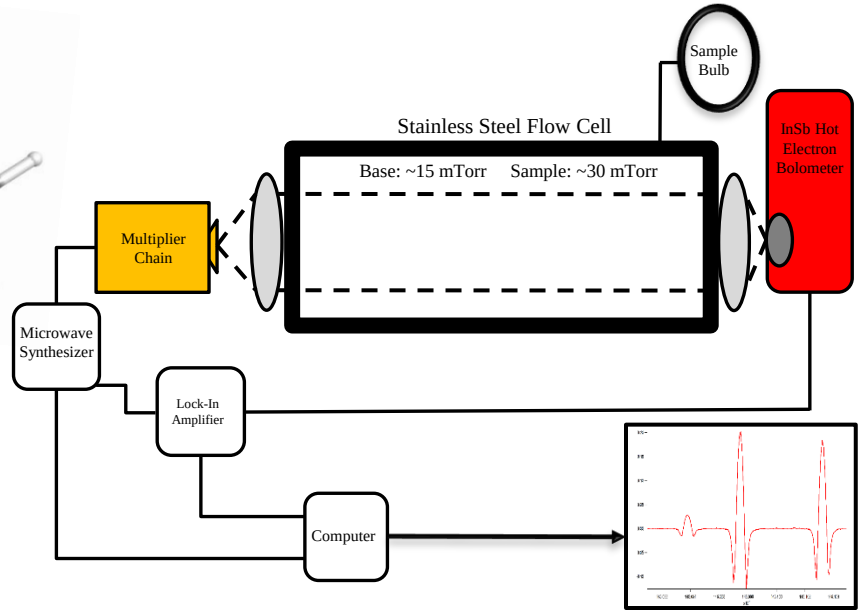
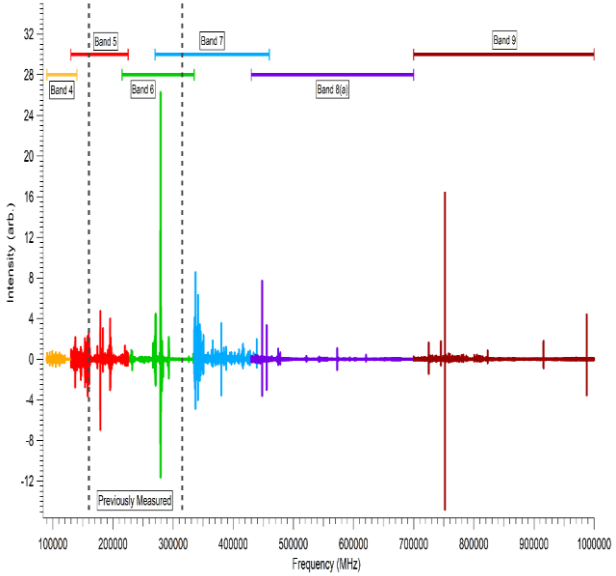
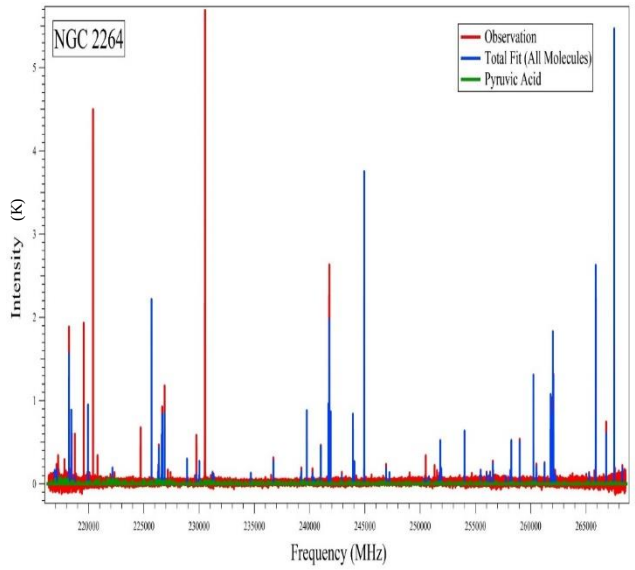
Flash Talk

			Lit[1]	This Work
A		MHz	5535.46113(18)	5535.46273(19)
B		MHz	3583.408634(78)	3583.408746(69)
C		MHz	2204.858443(63)	2204.858888(56)
ΔJ		kHz	0.675114(35)	0.675253(15)
ΔJK		kHz	-0.77911(12)	-0.779106(92)
ΔK		kHz	1.49373(49)	1.49873(24)
δJ		kHz	0.264241(16)	0.2642121(56)
δK		kHz	0.552491(97)	0.553178(37)
ΦJ		Hz	0.0001239(86)	0.0001572(13)
ΦJK		Hz	---	-0.000297(23)
ΦKJ		Hz	-0.00171(13)	-0.000503(80)
ΦK		Hz	0.00561(48)	0.007508(86)
φJ		Hz	0.0000718(46)	0.00007812(58)
φJK		Hz	---	---
φK		Hz	0.002441(76)	0.002513(26)
LJJK		mHz	---	0.0000320(22)
LKKJ		mHz	---	-0.000481(26)
lJK		mHz	---	0.00003161(86)
ε1		MHz	-241.27(14)	-240.988(38)
ε2		MHz	0.089(13)	0.187(13)
B010_1	[G_z]_1	MHz	-0.302(14)	-0.3543(45)
B001_1	[G_z]_1	MHz	-0.270(20)	-0.277(20)
B200_1	[B+C]/2_1	kHz	8.71(34)	10.05(17)
B020_1	[A-(B+C)/2]_1	kHz	-7.22(55)	-9.22(20)
B002_1	[B-C]/4_1	kHz	5.13(17)	5.853(87)
B220_1	[ΔJK]_1	Hz	0.235(109)	0.716(64)
B400_1	[ΔJ]_1	Hz	-0.496(41)	-0.703(23)
B040_1	[ΔK]_1	mHz	---	-0.647(45)
B202_1	[δJ]_1	Hz	-0.445(25)	-0.574(14)
B022_1	[δK]_1	mHz	---	-0.218(26)
B004_1	[d_2]_1	Hz	-0.2089(49)	-0.2268(23)
B600_1	[ΦJ]_1	mHz	---	0.0076(10)
B420_1	[ΦJK]_1	mHz	---	-0.0179(41)
B402_1	[φJ]_1	mHz	---	0.00369(61)
B222_1	[φJK]_1	mHz	---	0.0323(34)
B024_1		mHz	0.0824(97)	0.1069(21)
MW RMS Fit		MHz	0.0381	0.099934
Weighted RMS			0.701	1.023644
Nlines			1532	8151
Max Freq		MHz	313487	976328
Jmax			70	99
τmax			84	99
Ka Max			42	49
Kc Max			70	99







1. Kisiel, Z.; Pszczółkowski, L.; Białkowska-Jaworska, E.; Charnley, S. B. *Journal of Molecular Spectroscopy* **2007**, *241* (2), 220–229.