

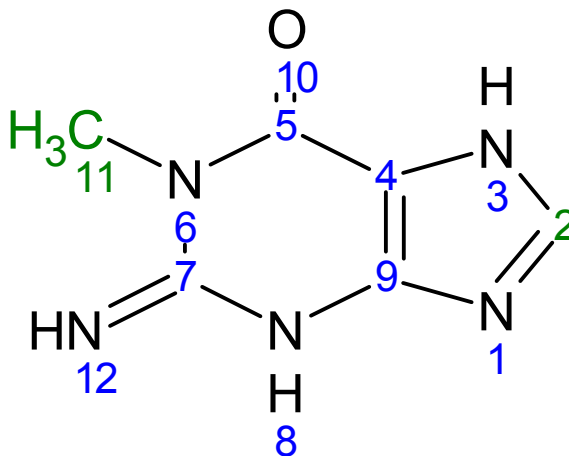
1-Methylguanine

HMDB03282

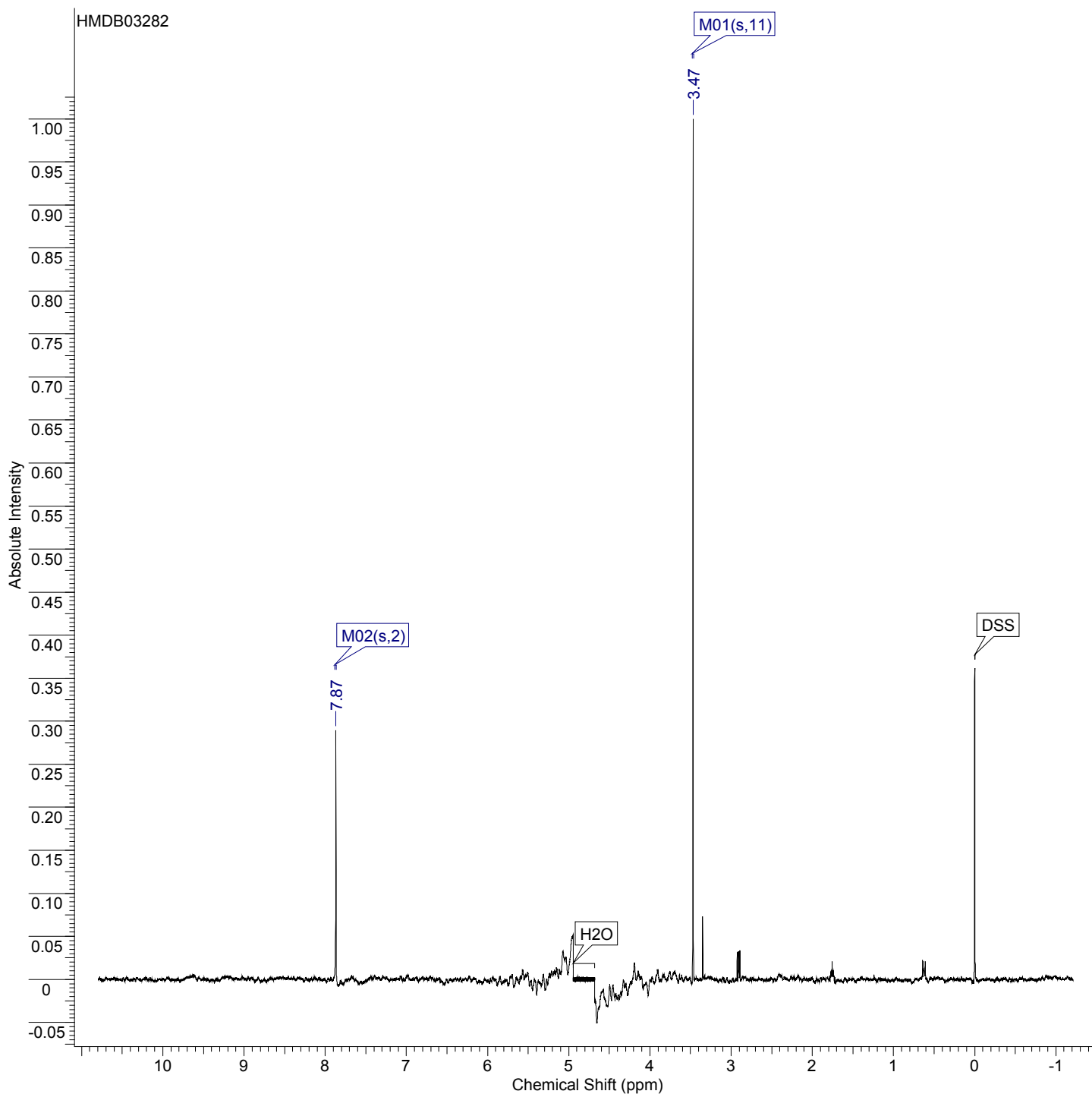
^1H NMR Spectrum: 500MHz in H_2O

Sample: ~15mM in H_2O and pH 7.00

Referenced to DSS



Full ^1H NMR Spectrum



1-Methylguanine

HMDB03282

^1H NMR Spectrum: 500MHz in H_2O

Sample: ~15mM in H_2O and pH 7.00

Referenced to DSS

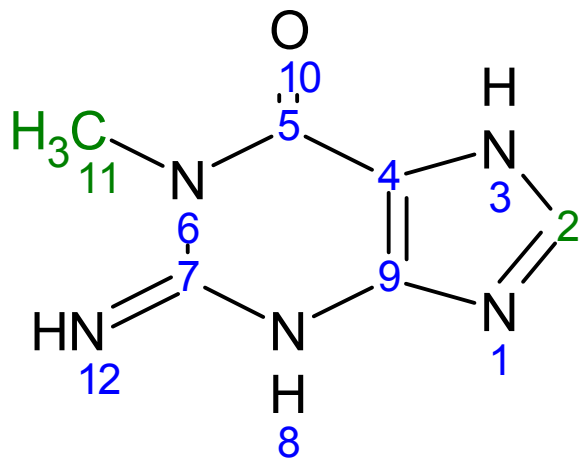


Table of Peaks

No.	(ppm)	(Hz)	Height
1	3.47	1734.2	1.0000
2	7.87	3932.6	0.2895

Table of Assignments

No.	Atom	Exp. Shift (ppm)	Multiplet
1	11	3.47	M01
2	2	7.87	M02

Table of Multiplets

No.	Shift1 (ppm)	H's	Type	Atom1	Multiplet1	(ppm)
1	7.87	3	s	2	M02	[7.86 .. 7.88]
2	3.47	8	s	11	M01	[3.46 .. 3.48]

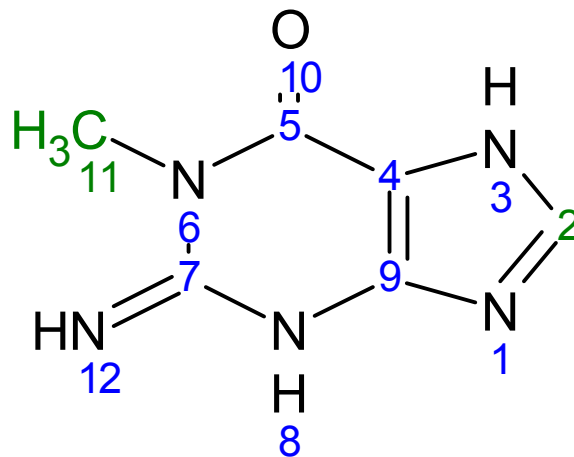
1-Methylguanine

HMDB03282

^1H NMR Spectrum: 500MHz in H_2O

Sample: $\sim 15\text{mM}$ in H_2O and pH 7.00

Referenced to DSS



Zoomed ^1H NMR Spectrum

