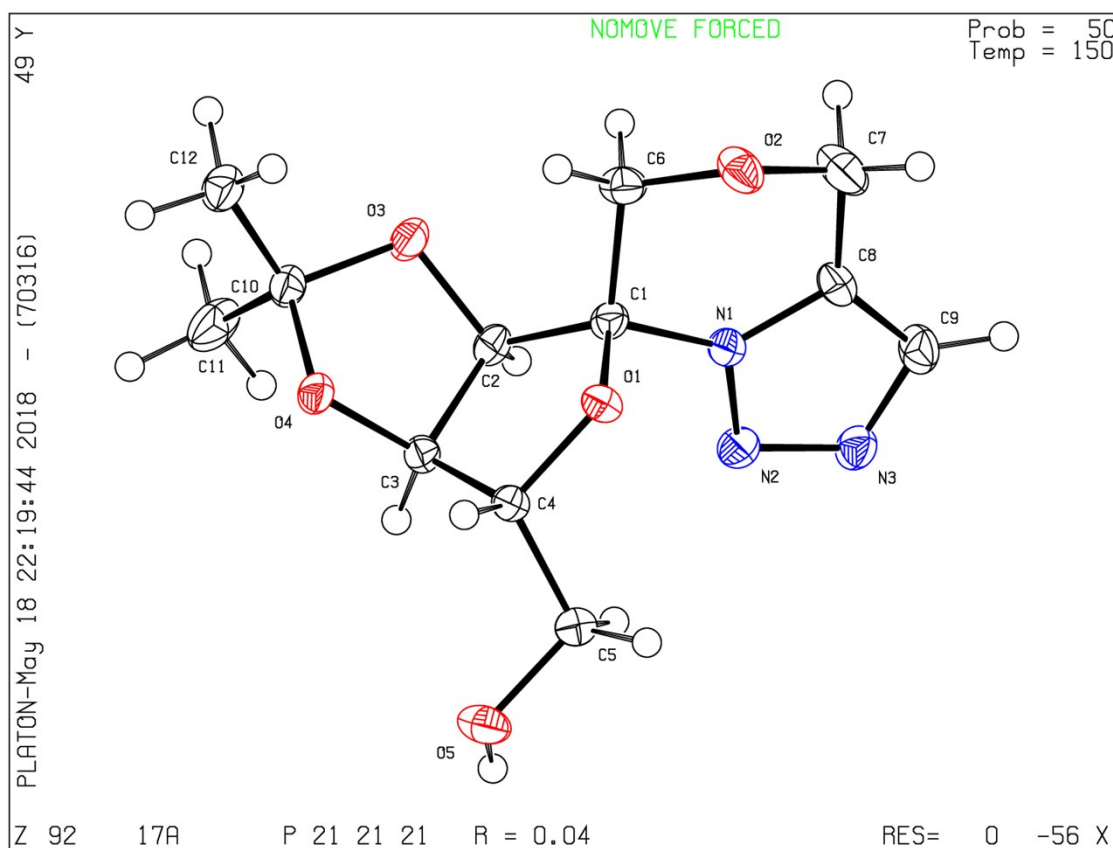


### Crystallographic summary of 17A and 18B

Compound	17A
a / Å	6.596(5)
b / Å	8.066(5)
c / Å	4.761(5)
$\alpha$ / °	90
$\beta$ / °	90
$\gamma$ / °	90
Volume / Å <sup>3</sup>	1317.4(13)
Space group	P 2 <sub>1</sub> 2 <sub>1</sub> 2 <sub>1</sub>
Moiety formula	C <sub>12</sub> H <sub>17</sub> N <sub>3</sub> O <sub>5</sub>
M <sub>r</sub>	283.28
Dx / g cm <sup>-3</sup>	1.428
Wavelength	0.71073
Z	4
Mu / mm <sup>-1</sup>	0.112
F <sub>000</sub>	600
h,k,l <sub>max</sub>	8,10,33
N <sub>ref</sub>	3179
T <sub>min</sub> , T <sub>max</sub>	0.994, 1.000
R	0.0427
Goodness of fit	1.091



Compound	28B
a / Å	13.1956(3)
b / Å	5.6323(2)
c / Å	20.3477(5)
$\alpha$ / °	90
$\beta$ / °	90
$\gamma$ / °	90
Volume / Å <sup>3</sup>	1511.74(7)
Space group	P 2 <sub>1</sub>
Moiety formula	C <sub>14</sub> H <sub>19</sub> N <sub>1</sub> O <sub>6</sub> S <sub>1</sub>
M <sub>r</sub>	329.37
D <sub>x</sub> / g cm <sup>-3</sup>	1.452
Wavelength	0.71073
Z	4
Mu / mm <sup>-1</sup>	2.180
F <sub>000</sub>	700
h,k,l <sub>max</sub>	16,6,24
N <sub>ref</sub>	14940
T <sub>min</sub> , T <sub>max</sub>	0.816, 0.929
R	0.0440
Goodness of fit	1.069

