Supplementary Material

Synthesis, structures and insulin-like activity of oxidovanadium(V) complexes derived from 2-chloro-*N*'-(3-ethoxy-2-hydroxybenzylidene)benzohydrazide

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Proton ns16 DMSO /disk0 service 9

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NAME M2a
EXPNO 10
PROCNO 1
Date_ 20140417
Time 23.52
INSTRUM spect
PROBHD 5 mm BBI 1H-BB
PULPROG zg30
TD 32768
SOLVENT DMSO
NS 16
DS 0
SWH 6172.839 Hz
FIDRES 0.188380 Hz
AQ 2.6542580 sec
RG 512
DW 81.000 usec
DE 6.00 usec
TE 300.0 K
D1 3.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 10.30 usec
PL1 -1.50 dB
SFO1 300.1818537 MHz
SI 32768
SF 300.1800000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

```

Proton_ns16 DMSO /disk0 service 19

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NAME           M2d
EXPNO           10
PROCNO          1
Date_           20140612
Time            21.19
INSTRUM         spect
PROBHD          5 mm BBI 1H-BB
PULPROG         zg30
TD              32768
SOLVENT         DMSO
NS              16
DS              0
SWH             6172.839 Hz
FIDRES          0.188380 Hz
AQ             2.6542580 sec
RG             512
DW             81.000 usec
DE             6.00 usec
TE             300.0 K
D1             3.00000000 sec
TD0            1
  
```

```

===== CHANNEL f1 =====
NUC1            1H
P1              10.30 usec
PL1            -1.50 dB
SFO1           300.1818537 MHz
SI             32768
SF             300.1800000 MHz
WDW            EM
SSB            0
LB             0.30 Hz
GB            0
PC            1.00
  
```

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NAME           M2e
EXPNO           10
PROCNO          1
Date_           20140418
Time            0.16
INSTRUM         spect
PROBHD          5 mm BBI 1H-BB
PULPROG         zg30
TD              32768
SOLVENT         DMSO
NS              16
DS              0
SWH             6172.839 Hz
FIDRES          0.188380 Hz
AQ             2.6542580 sec
RG              512
DW             81.000 usec
DE              6.00 usec
TE             300.0 K
D1             3.00000000 sec
TD0            1

```

```

===== CHANNEL f1 =====
NUC1            1H
P1              10.30 usec
PL1            -1.50 dB
SFO1           300.1818537 MHz
SI             32768
SF             300.1800000 MHz
WDW            EM
SSB            0
LB             0.30 Hz
GB            0
PC            1.00

```