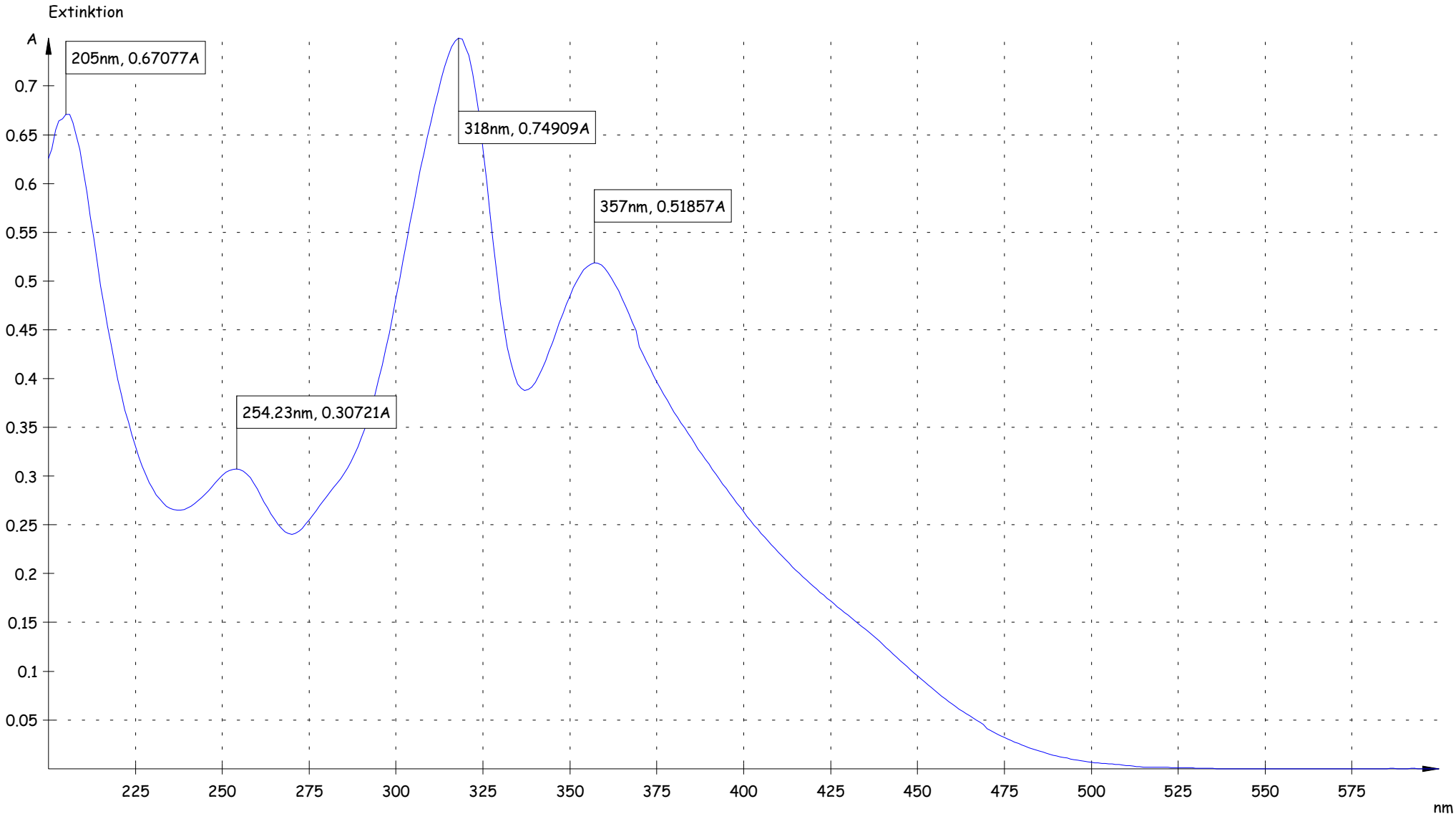
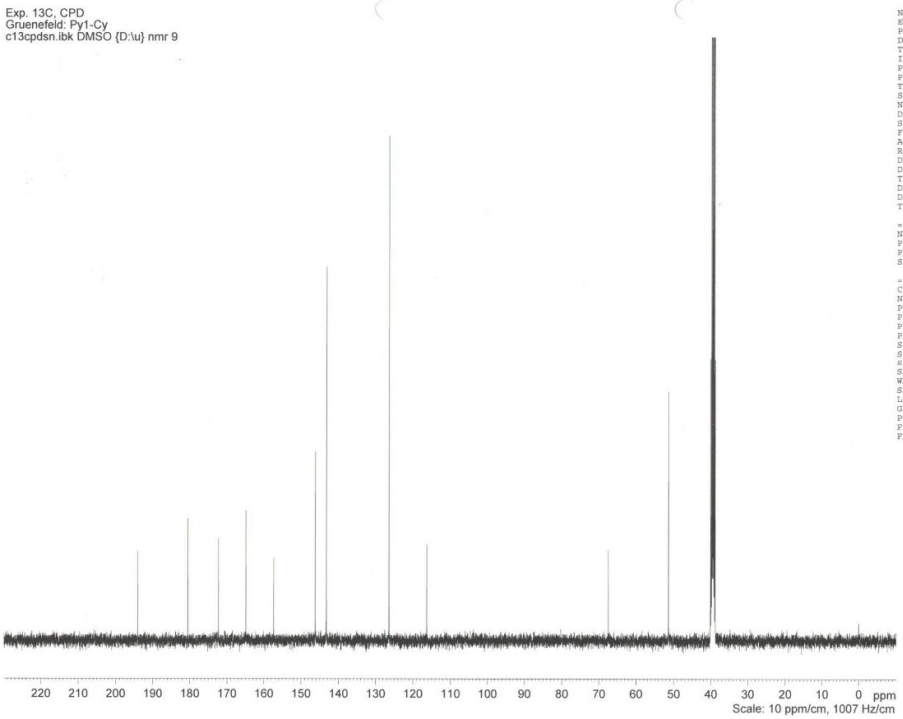
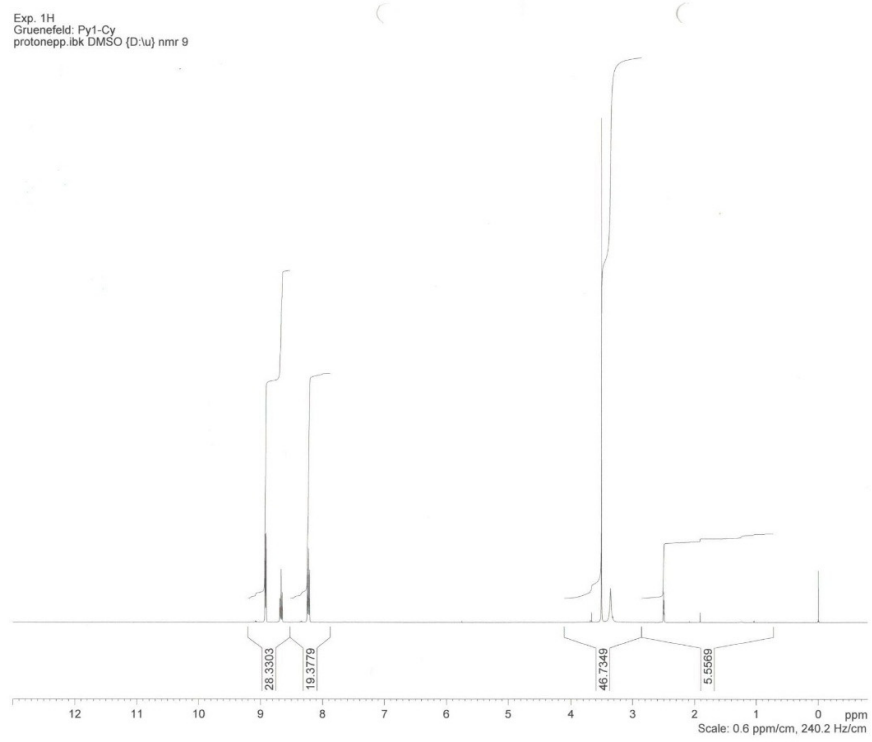
Grünefeld PyCy

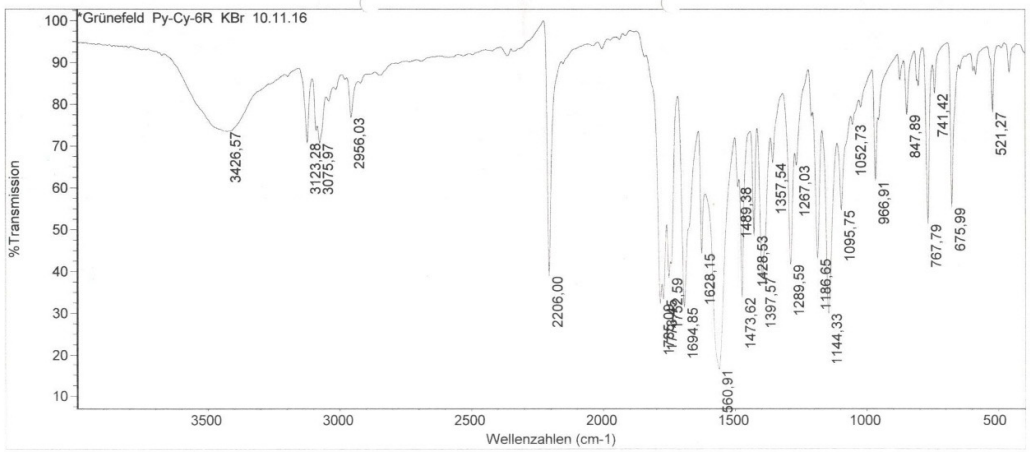





```
NAME          grj127716_pk
EXPNO                    2
PROCNO                   1
Date_             20150805
Time                 20.30
INSTRUM          AVIII400
PROBHD   5 mm PABBO BB-
PULPROG             zgpg30
TD                  131072
SOLVENT                DMSO
NS                      192
DS                        4
SWH               26315.789 Hz
FIDRES             0.200774 Hz
AQ                 2.4904180 sec
RG                      101
DW                   19.000 usec
DE                    6.50 usec
TE                   299.5 K
D1                2.00000000 sec
D11               0.03000000 sec
TD0                      10

======== CHANNEL f1 ========
NUC1                    13C
P1                    8.50 usec
PL1                  -3.00 dB
SFO1          100.6918371 MHz

======== CHANNEL f2 ========
CPDPRG2              waltz16
NUC2                    1H
PCPD2                80.00 usec
PL2                  -4.00 dB
PL12                 13.78 dB
PL13                 14.00 dB
SFO2          400.4016016 MHz
SI                    65536
SF            100.6907123 MHz
SR                   51.23 Hz
WDW                     EM
SSB                      0
LB                    1.00 Hz
GB                       0
PC                    1.40
F1P                 230.000 ppm
F2P                 -10.000 ppm
```




```
NAME          grj127716_pk
EXPNO                    1
PROCNO                   1
Date_             20150805
Time                 20.21
INSTRUM          AVIII400
PROBHD   5 mm PABBO BB-
PULPROG                zg30
TD                   65536
SOLVENT                DMSO
NS                       64
DS                        2
SWH                8223.685 Hz
FIDRES             0.125483 Hz
AQ                 3.9846387 sec
RG                      181
DW                   60.800 usec
DE                    6.50 usec
TE                   298.3 K
D1                1.00000000 sec
TD0                      1

======== CHANNEL f1 ========
NUC1                    1H
P1                   10.33 usec
PL1                  -4.00 dB
SFO1          400.4024726 MHz
SI                    32768
SF            400.4000039 MHz
SR                    3.88 Hz
WDW                     EM
SSB                      0
LB                    0.00 Hz
GB                       0
PC                    1.40
F1P                 13.000 ppm
F2P                 -0.800 ppm
```



Thu Nov 10 13:49:34 2016 (GMT+01:00)
SUCHE BANDEN:

Spektrum:	*Grünefeld Py-Cy-6R KBr 10.11.16		
Bereich:	3999,64 400,00		
Absoluter Schwellwert:	84,053		
Sensitivität:	60		
Bandentabelle:			
Position:	1560,91	Intensität:	16,333
Position:	1144,33	Intensität:	29,959
Position:	1694,85	Intensität:	31,425
Position:	1785,09	Intensität:	32,211
Position:	1773,45	Intensität:	33,359
Position:	1473,62	Intensität:	33,819
Position:	1752,59	Intensität:	38,526
Position:	1397,57	Intensität:	38,659
Position:	2206,00	Intensität:	38,921
Position:	1289,59	Intensität:	41,656