

eol f - seq | . t x t  
SEQUENCE LISTING

<110> Innogenetics N. V.

<120> Methodology for analysis of sequence variations within the HCV NS3/4A  
genomic region

<130> 188 PCT

<150> EP 06122682.5

<151> 2006-10-20

<150> US 60/853,017

<151> 2006-10-20

<150> US 60/853,018

<151> 2006-10-20

<150> EP 06122672.6

<151> 2006-10-20

<150> EP 06122687.4

<151> 2006-10-20

<150> US 60/852,981

<151> 2006-10-20

<160> 14

<170> Patent In version 3.1

<210> 1

<211> 23

<212> DNA

<213> Hepatitis C virus

<400> 1  
gcgactttga ttctgtcata gac 23

<210> 2

<211> 22

<212> DNA

<213> Hepatitis C virus

<400> 2  
caaagttcca catrtgyttt gc 22

<210> 3

<211> 18

<212> DNA

<213> Hepatitis C virus

<400> 3  
cgtgacrcag gtggtrga 18

<210> 4

<211> 20

<212> DNA

<213> Hepatitis C virus

<400> 4  
caaagttcca catgtgyttc 20

<210> 5

<211> 20

<212> DNA

<213> Hepatitis C virus

<400> 5  
atggagacga aggtcatcac 20

<210> 6

<211> 22

<212> DNA

<213> Hepatitis C virus

<400> 6  
ccat ggagaa raarat cat c ac 22

<210> 7

<211> 19

<212> DNA

<213> Hepatitis C virus

<400> 7  
gt ccct cayg agt tccaag 19

<210> 8

<211> 18

<212> DNA

<213> Hepatitis C virus

<400> 8  
gt gccycaga cct aycag 18

<210> 9

<211> 17

<212> DNA

<213> Hepatitis C virus

<400> 9  
t ct gcct ggt craggac 17

<210> 10

<211> 18

<212> DNA

<213> Hepatitis C virus

<400> 10  
gt ct gt ggag tggcact c 18

<210> 11

<211> 22

<212> DNA

<213> Hepatitis C virus

<400> 11  
attccagrtg ktcttgacag ac

22

<210> 12

<211> 19

<212> DNA

<213> Hepatitis C virus

<400> 12  
aatfccaggt ggtcttggc

19

<210> 13

<211> 22

<212> DNA

<213> Hepatitis C virus

<400> 13  
gcgtayatgt cyaaggcaca tg

22

<210> 14

<211> 19

<212> DNA

<213> Hepatitis C virus

<400> 14  
gcgtgagctc rtaccaagc

19