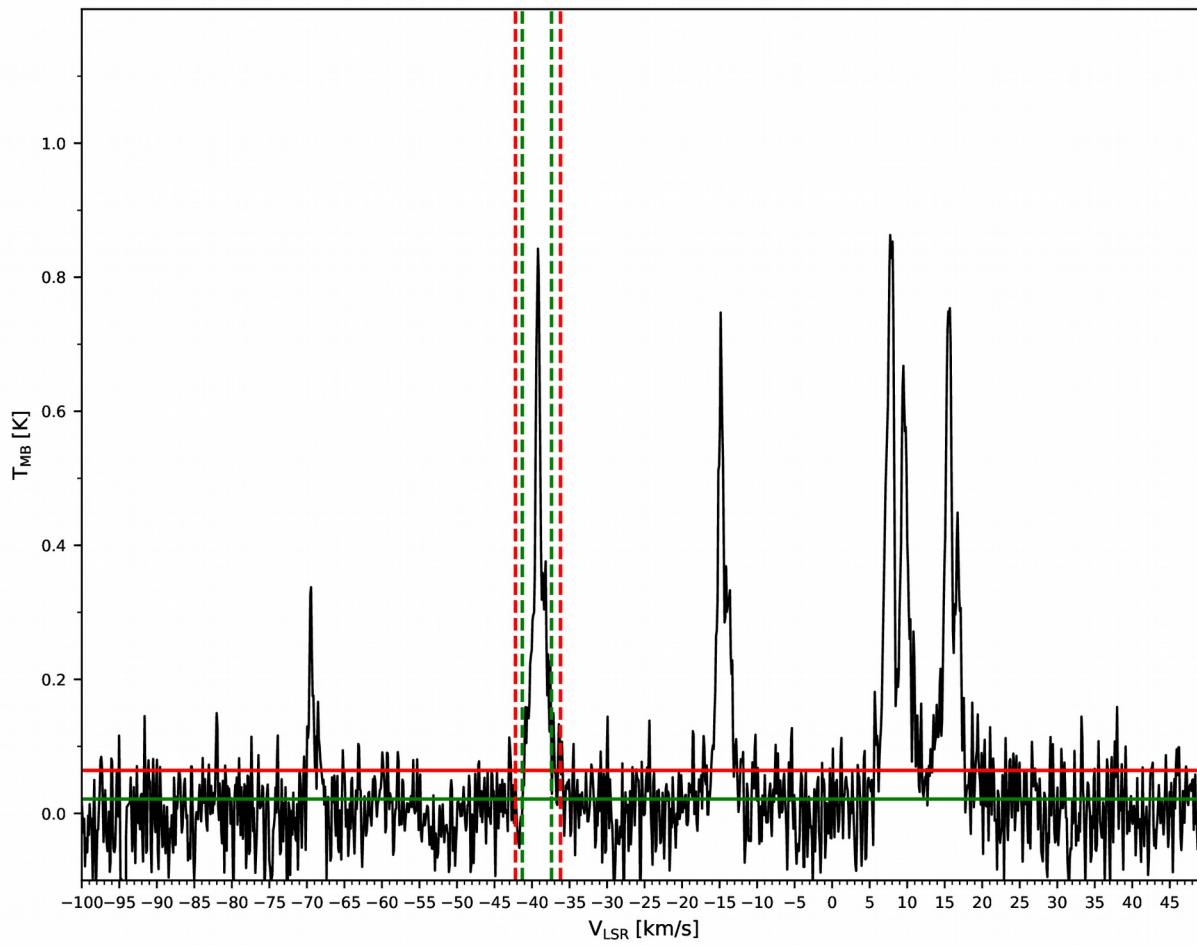
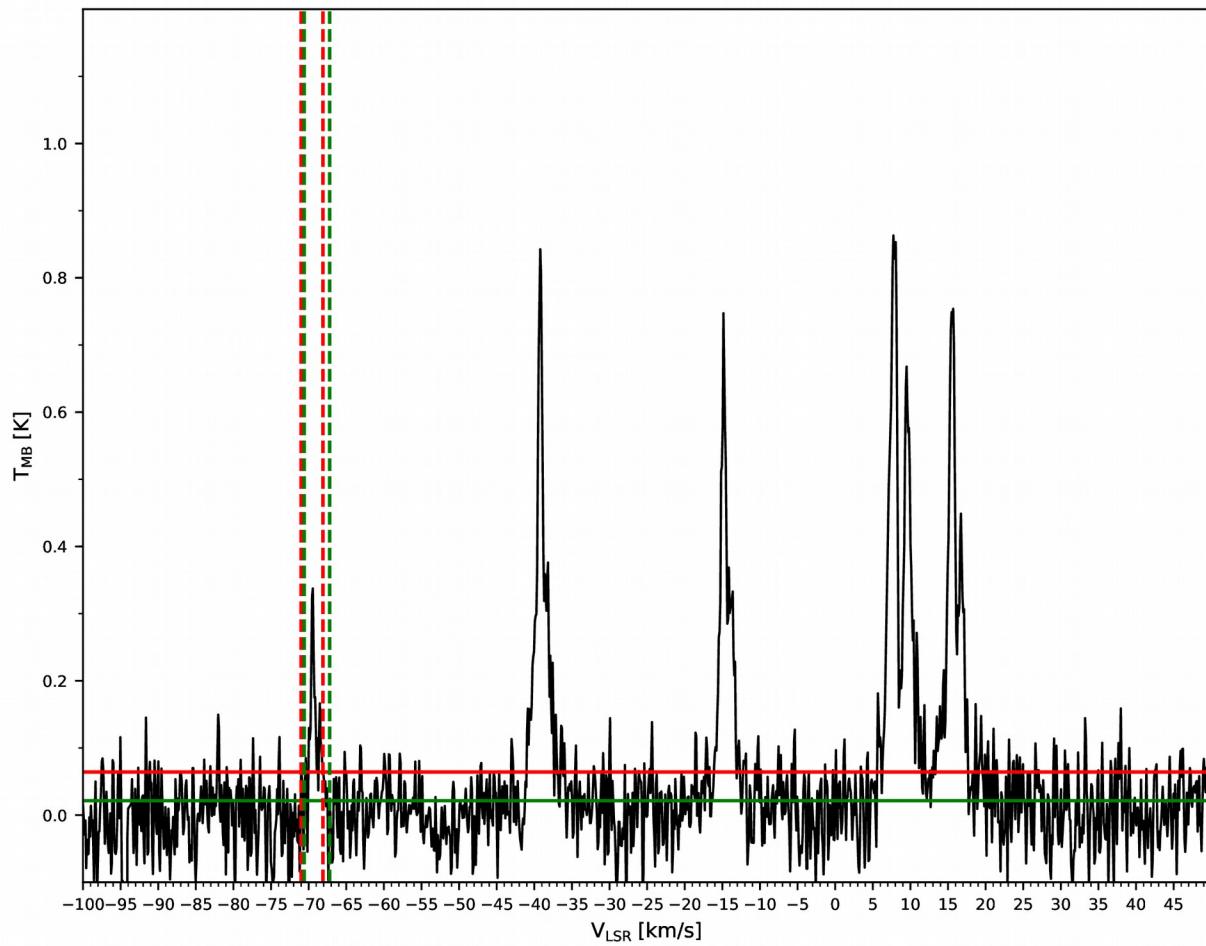
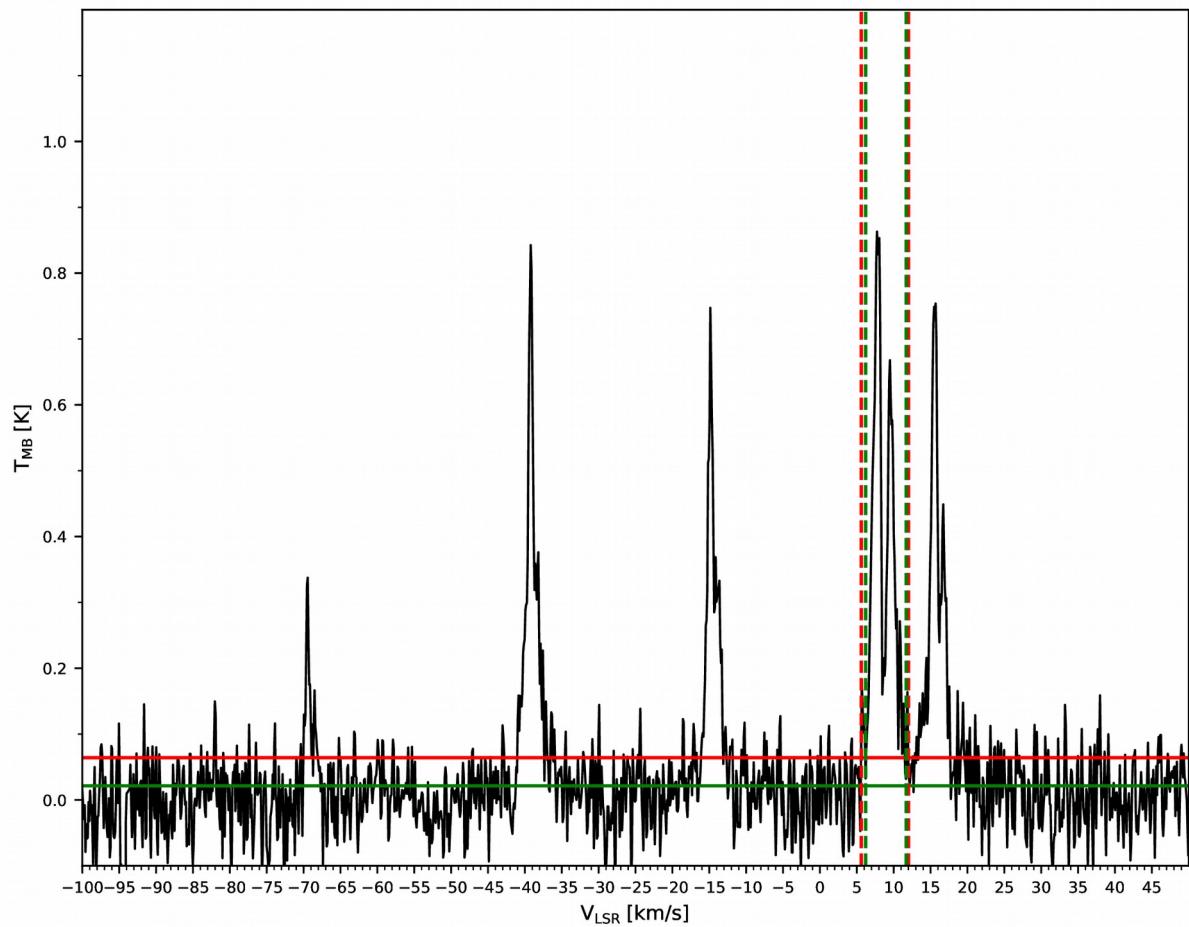
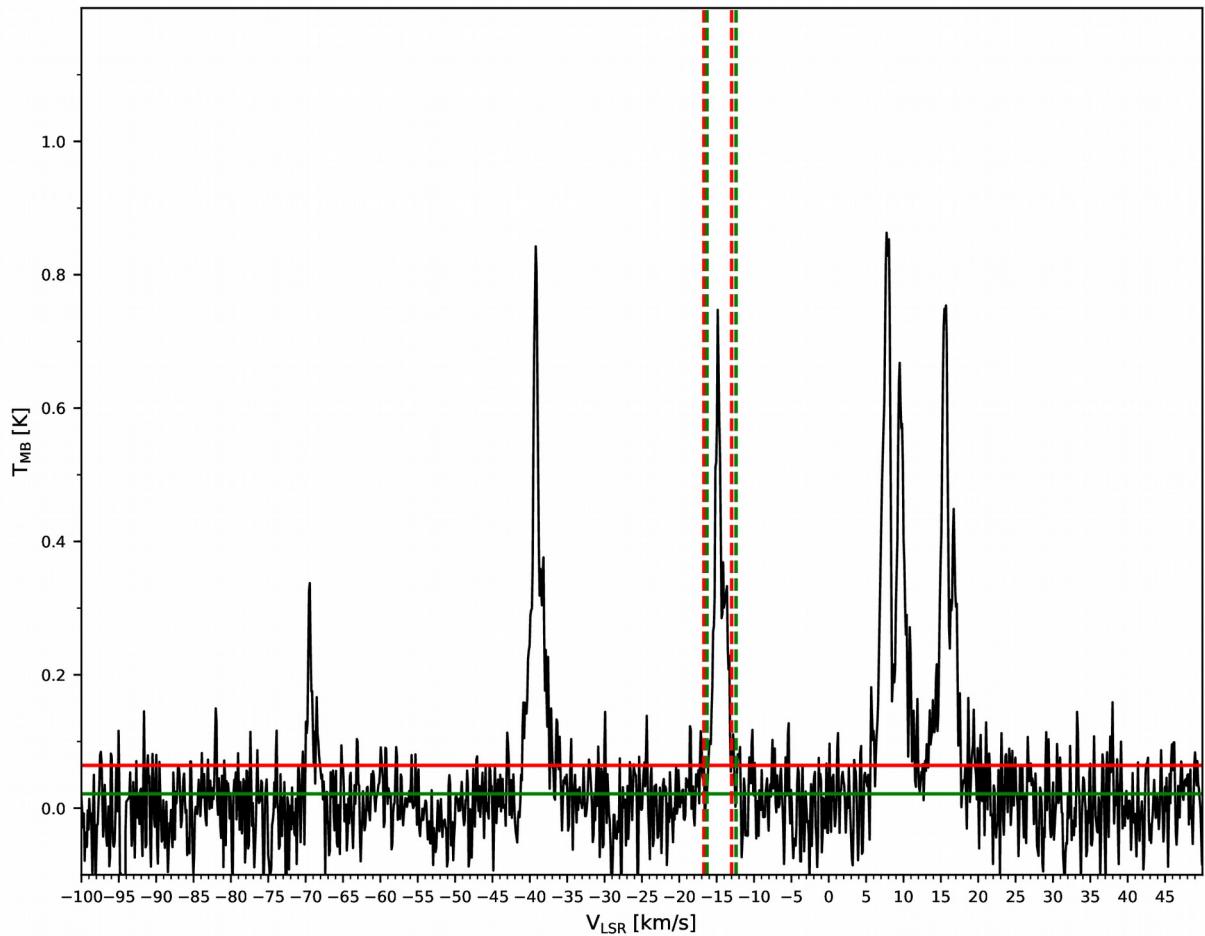
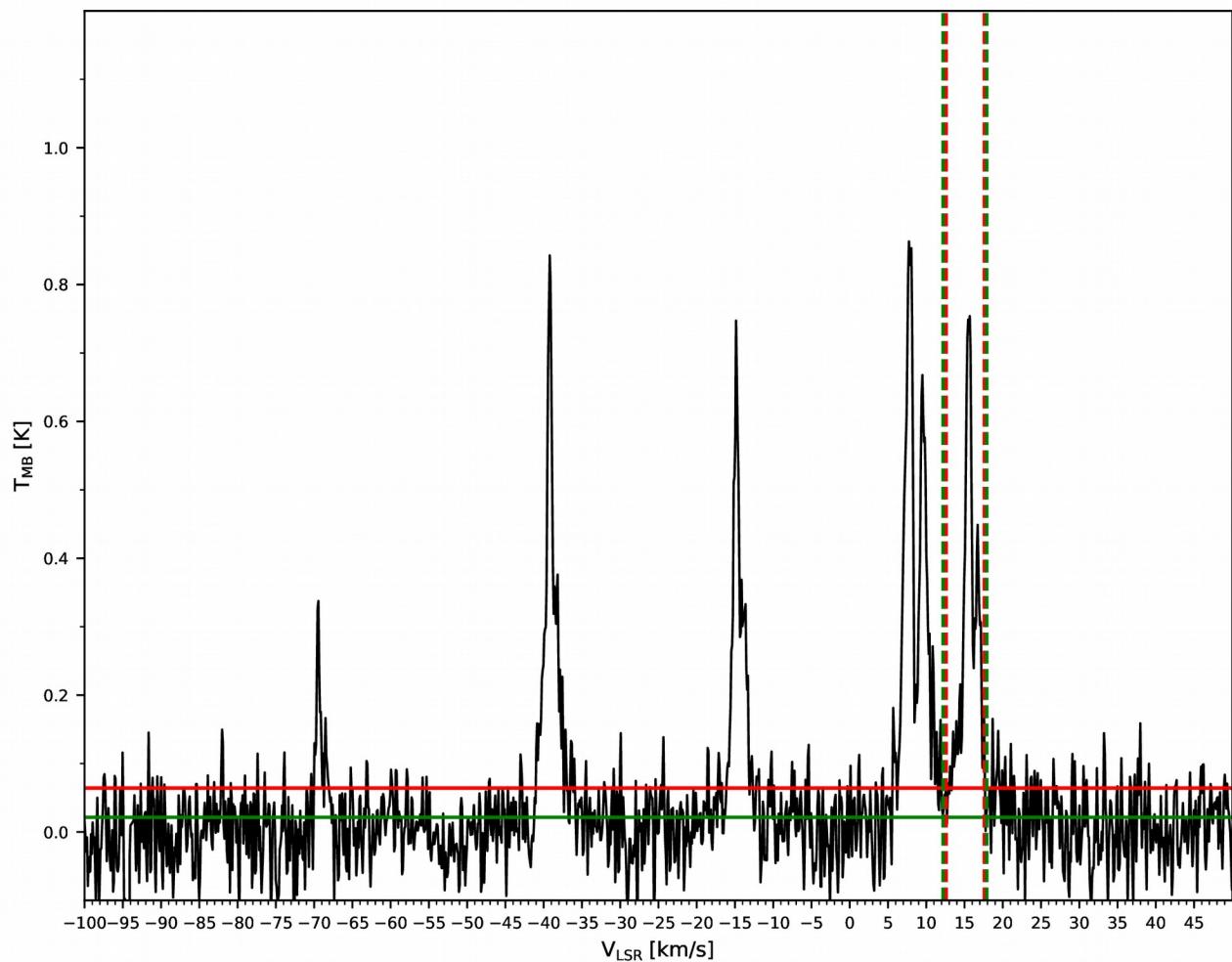


SMM 1







X1 (3s) = -71.0

X2 (3s) = -68.1

X3 (1s) = -70.6

X4 (1s) = -67.2

X1 (3s) = -42.2

X2 (3s) = -36.2

X3 (1s) = -41.3

X4 (1s) = -37.4

X1 (3s) = -16.7

X2 (3s) = -13.0

X3 (1s) = -16.3

X4 (1s) = -12.4

X1 (3s) = 5.6

X2 (3s) = 12.0

X3 (1s) = 6.2

X4 (1s) = 11.7

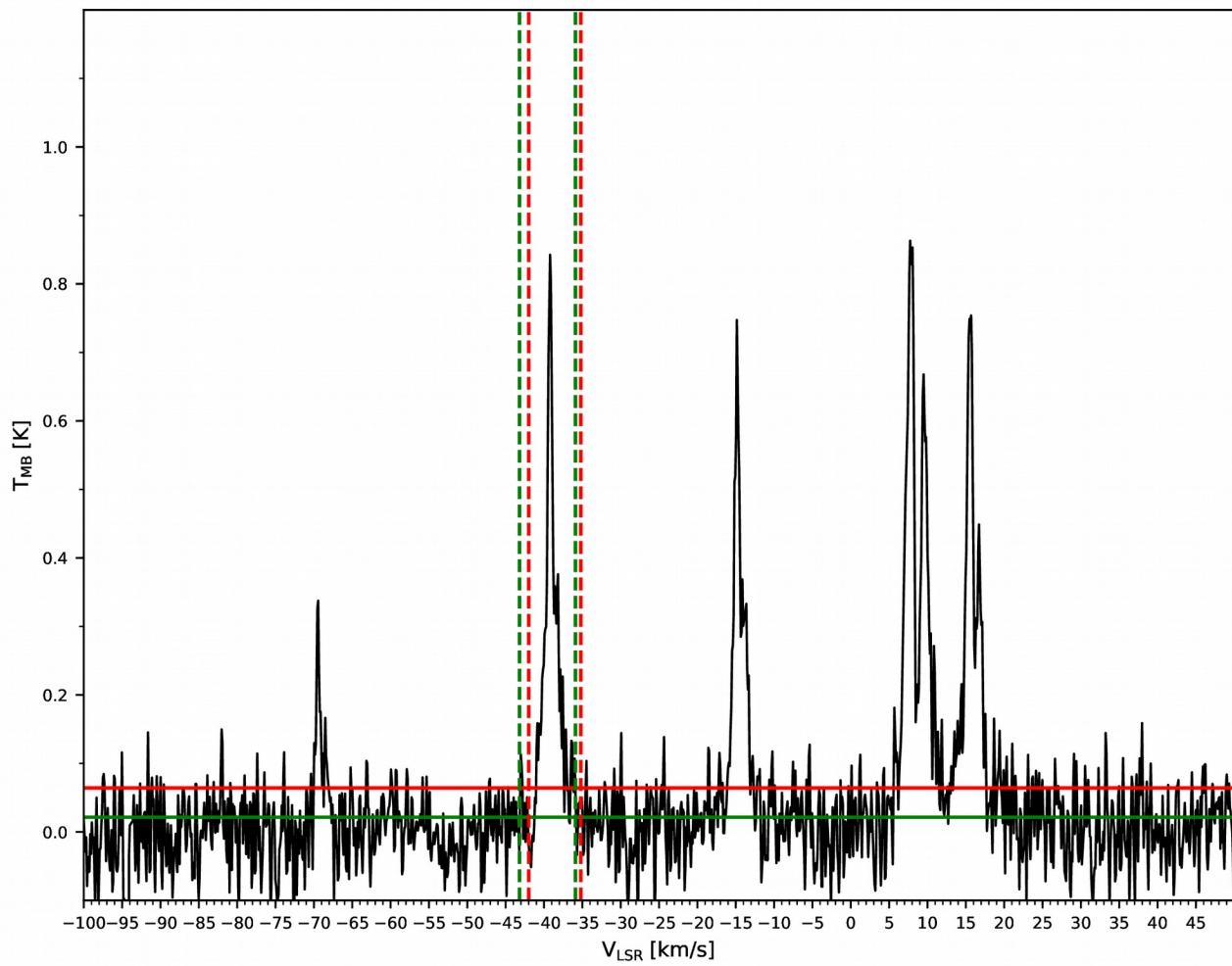
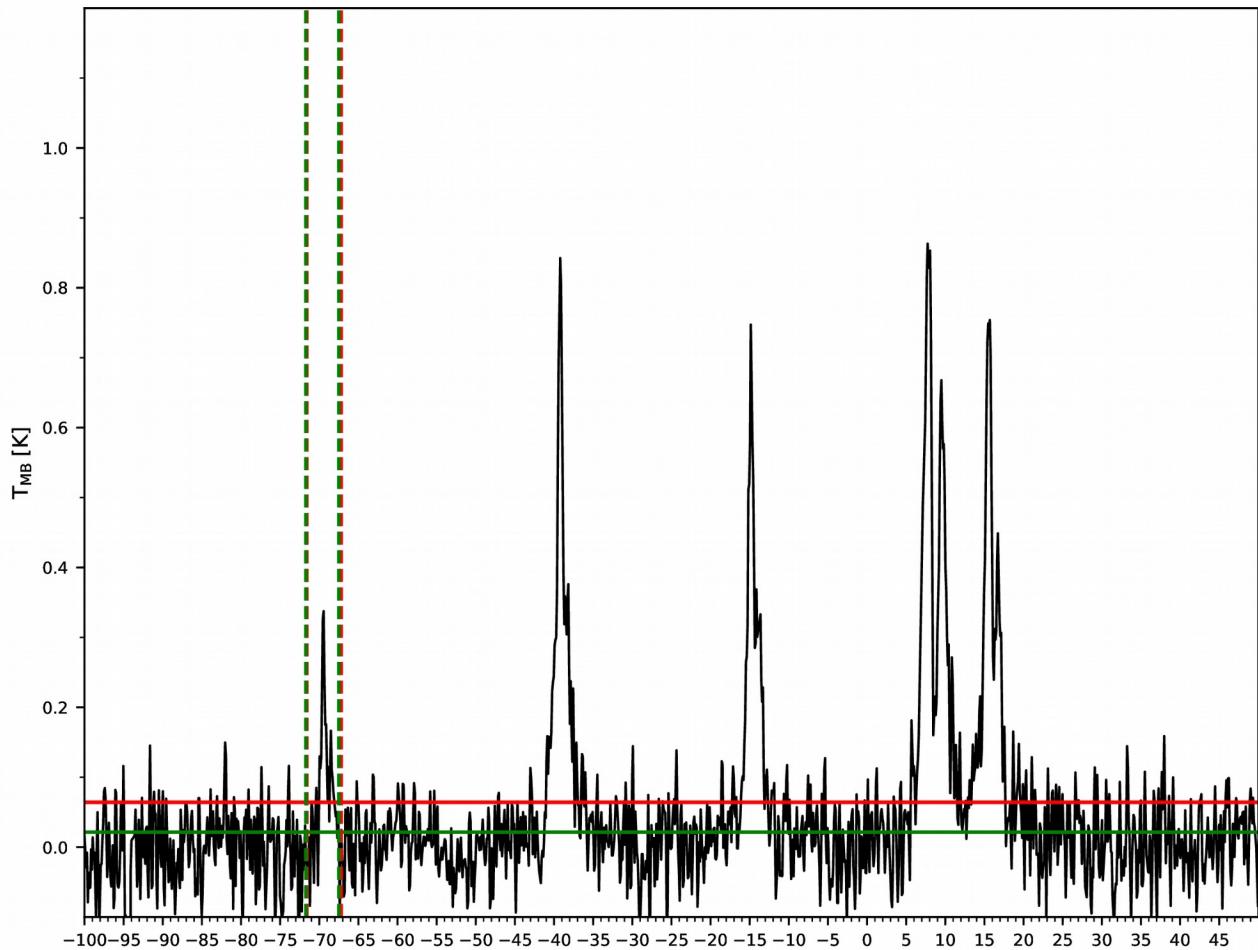
X1 (3s) = 12.6

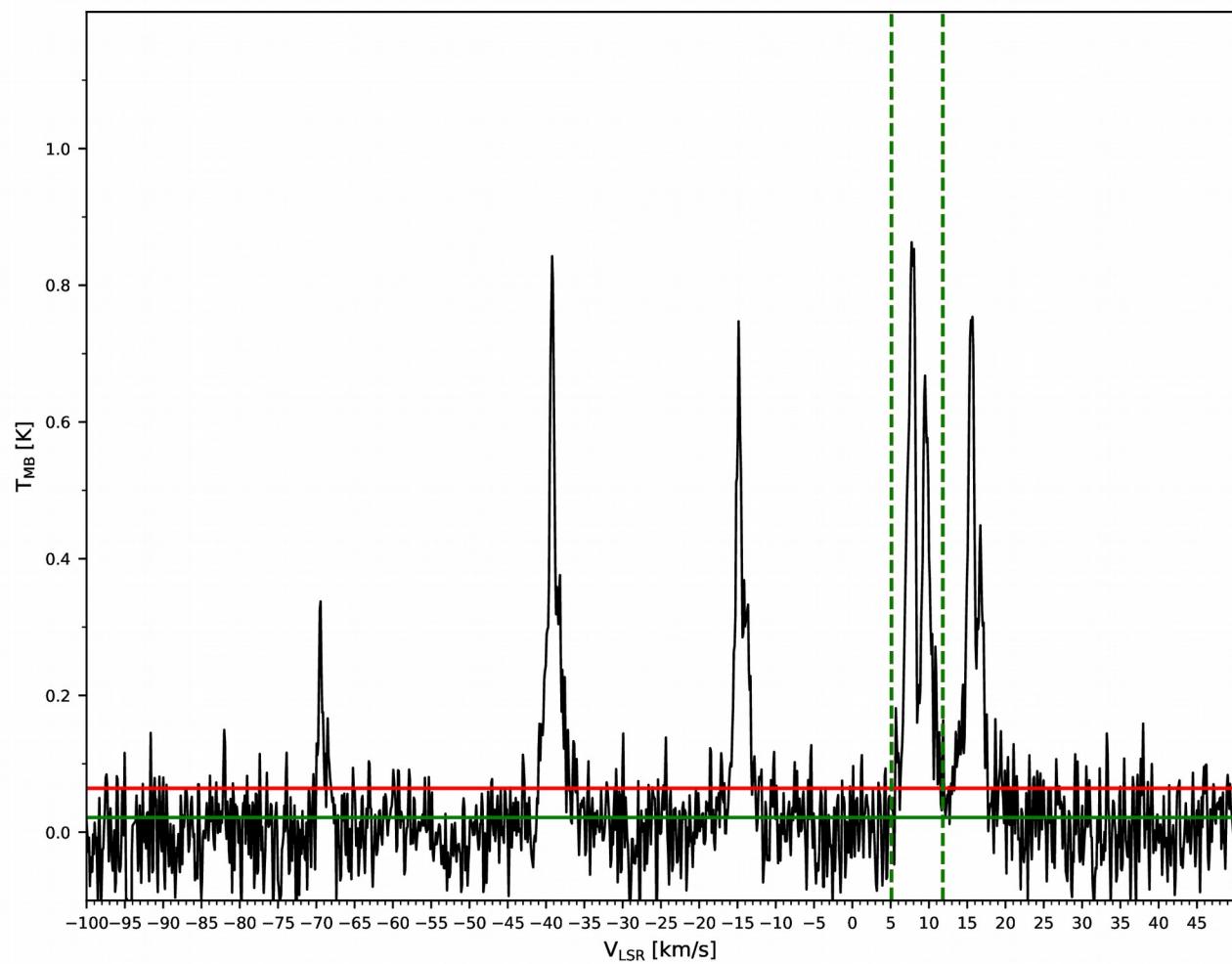
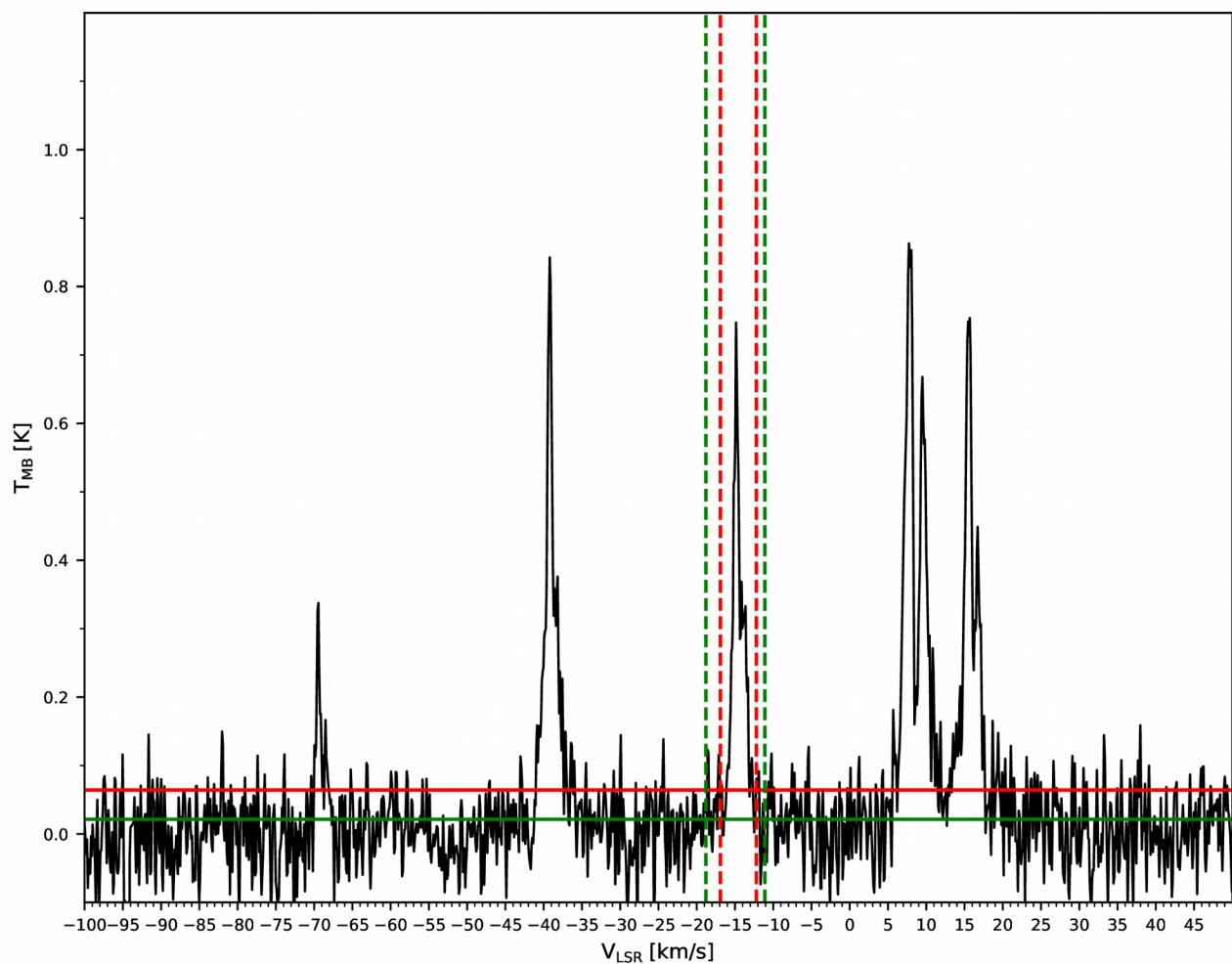
X2 (3s) = 17.6

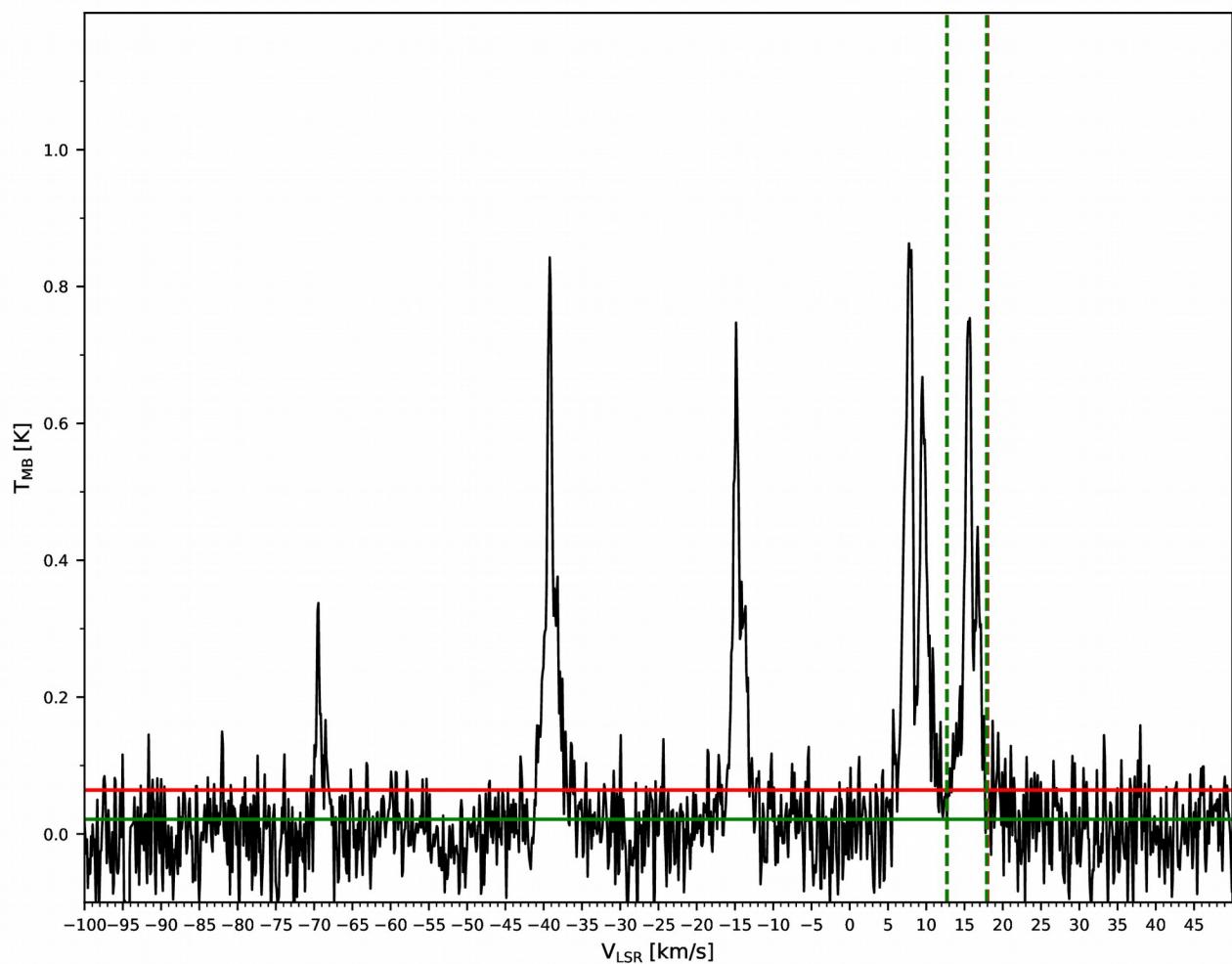
X3 (1s) = 12.2

X4 (1s) = 17.9

SMM 4







X1 (3s) = 12.7

X2 (3s) = 18.0

X3 (1s) = 12.7

X4 (1s) = 17.9

X1 (3s) = 5.1

X2 (3s) = 11.8

X3 (1s) = 5.1

X4 (1s) = 11.8

X1 (3s) = -16.9

X2 (3s) = -12.2

X3 (1s) = -18.8

X4 (1s) = -11.1

X1 (3s) = -42.0

X2 (3s) = -35.2

X3 (1s) = -43.2

X4 (1s) = -35.9

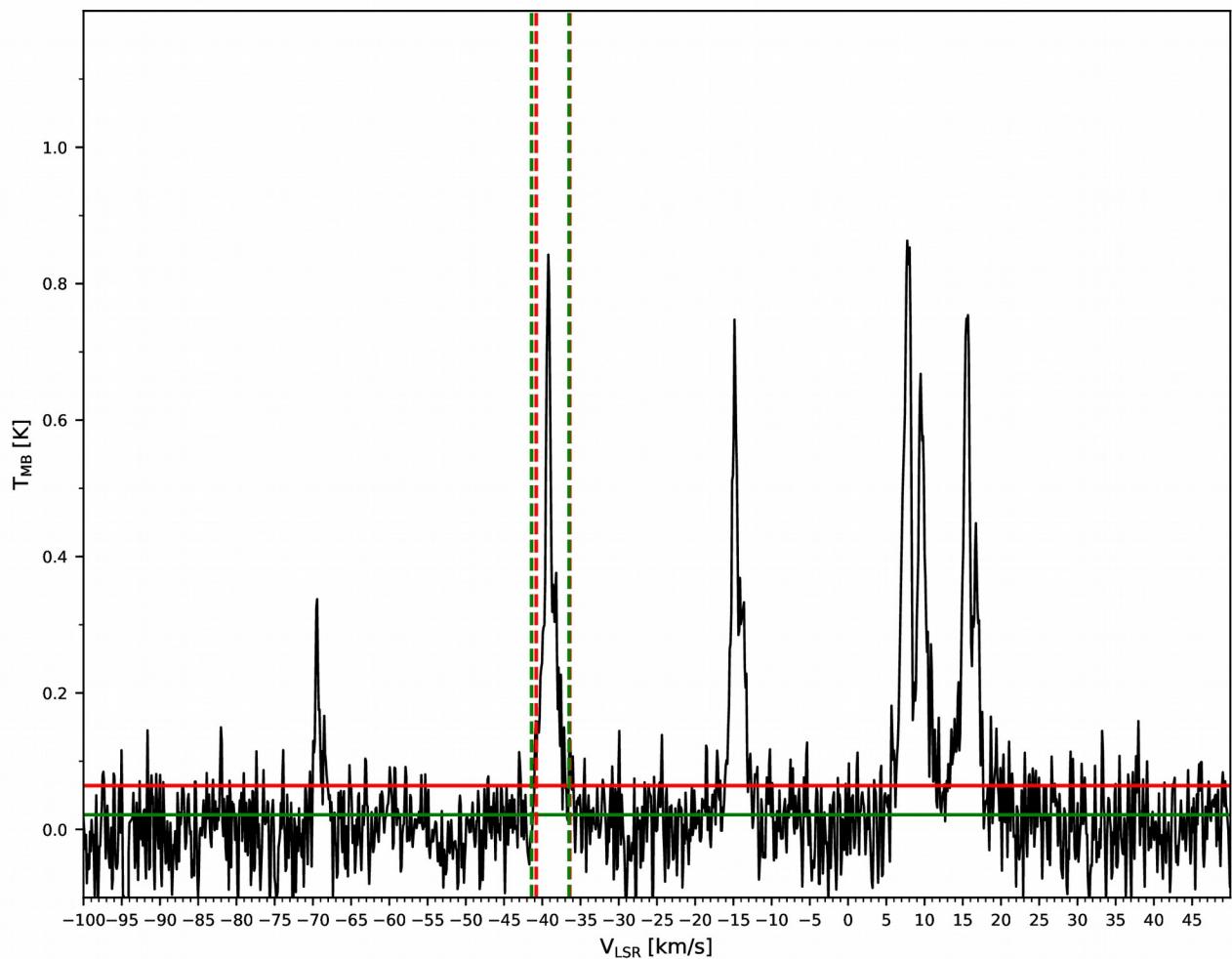
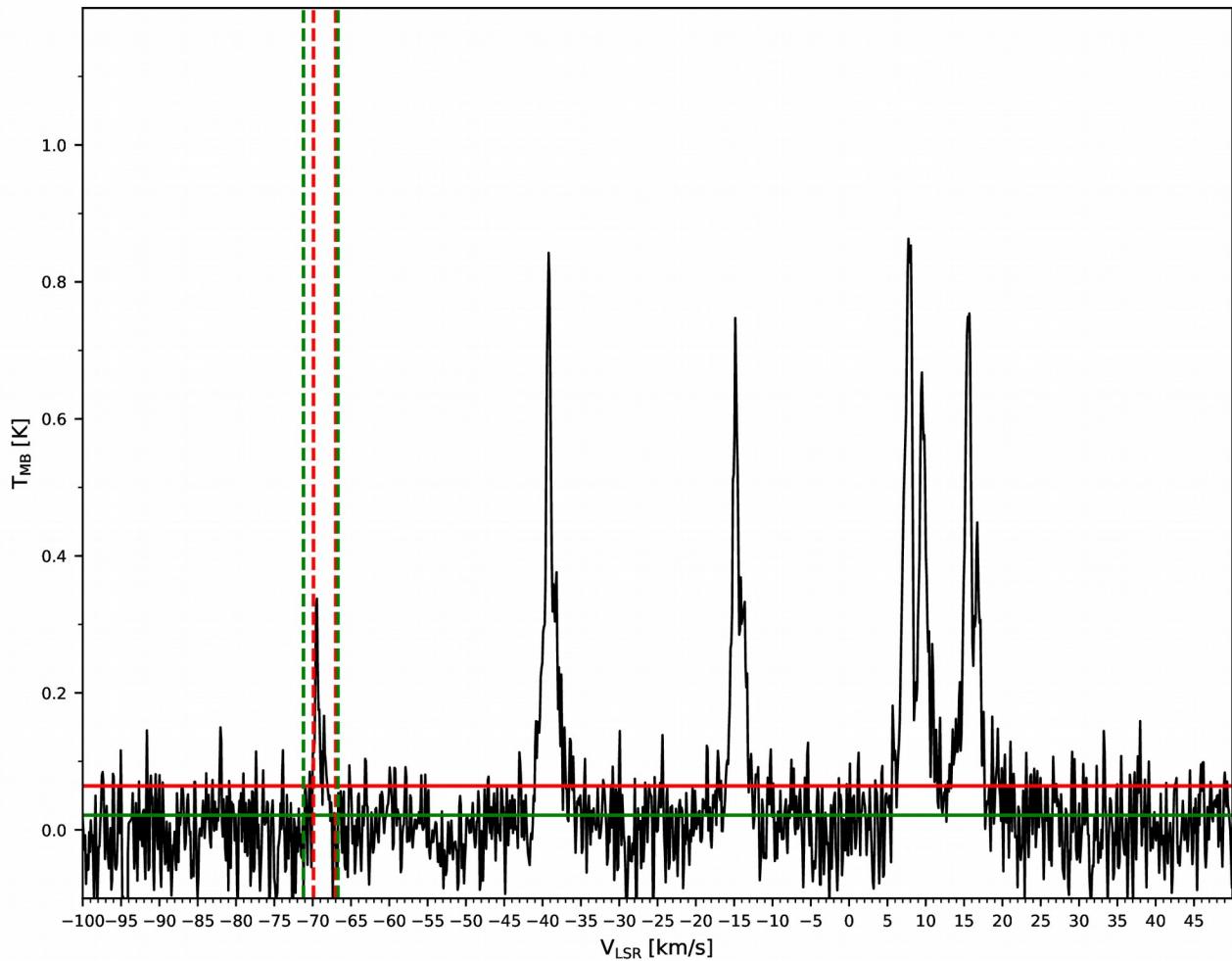
X1 (3s) = -71.6

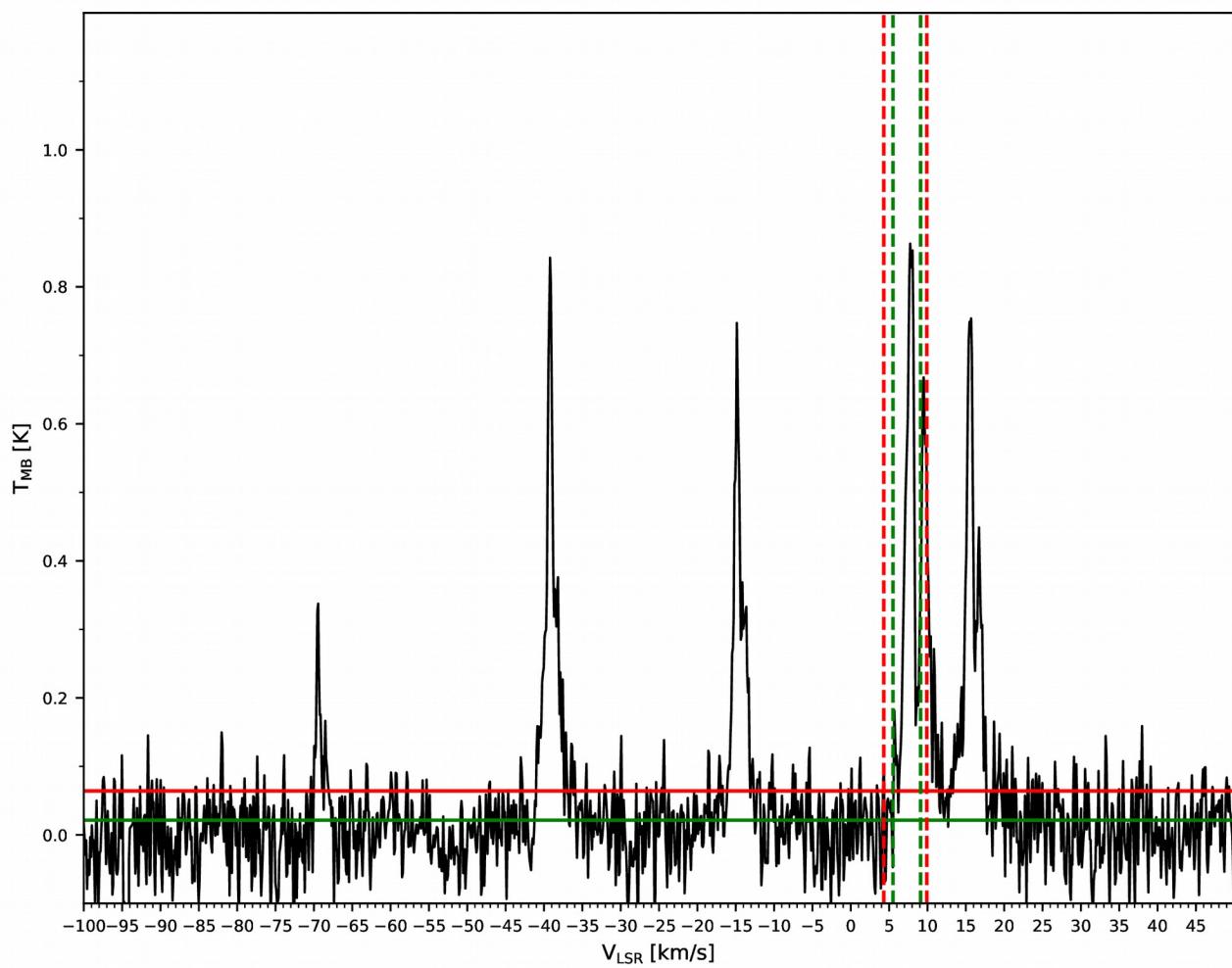
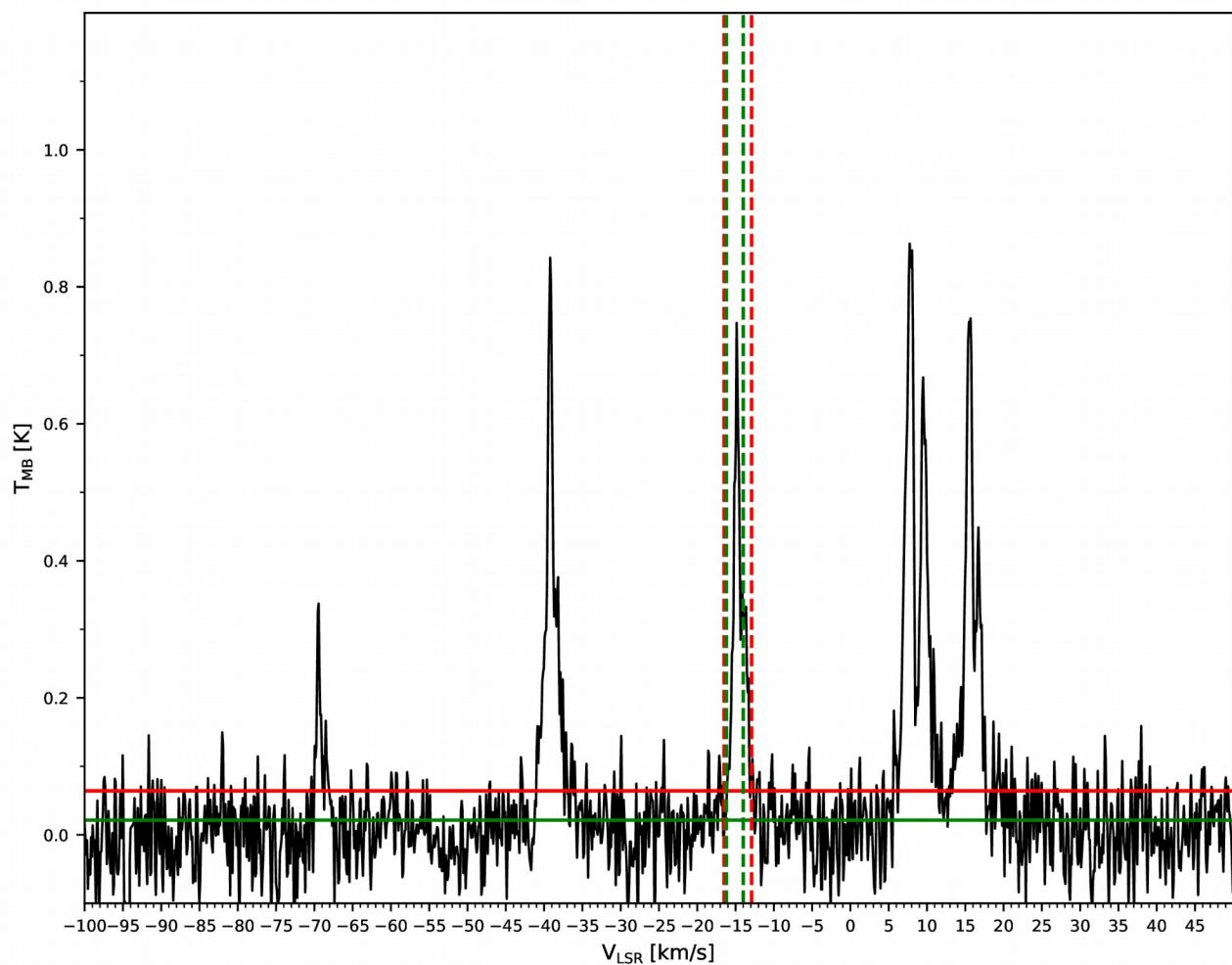
X2 (3s) = -67.2

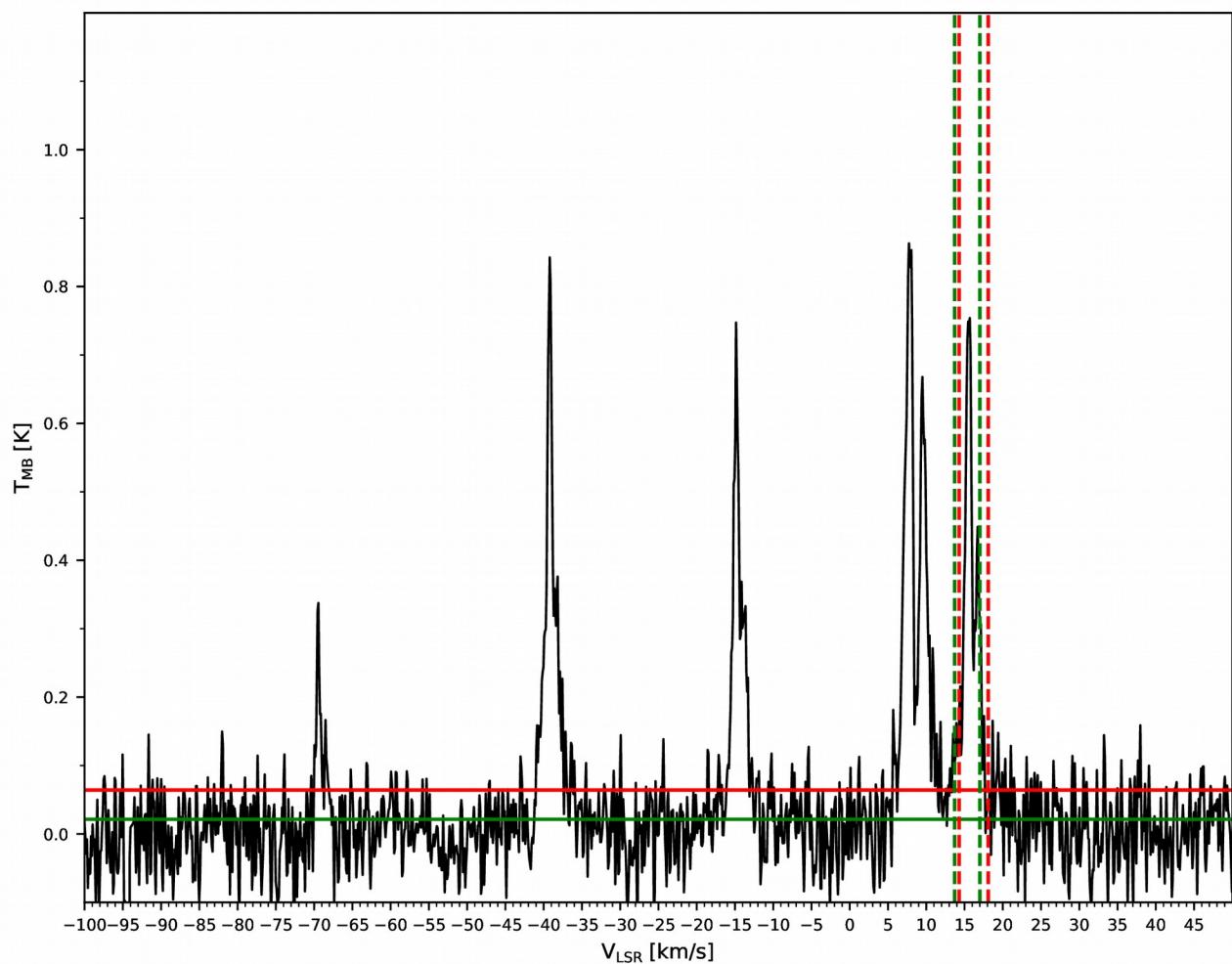
X3 (1s) = -71.7

X4 (1s) = -67.5

Pos. 4. - wypływ od SMM4







$X_1 \text{ (3s)} = -69.9$
 $X_2 \text{ (3s)} = -67.0$
 $X_3 \text{ (1s)} = -71.2$
 $X_4 \text{ (1s)} = -66.7$

$X_1 \text{ (3s)} = -40.8$
 $X_2 \text{ (3s)} = -36.4$
 $X_3 \text{ (1s)} = -41.4$
 $X_4 \text{ (1s)} = -36.5$

$X_1 \text{ (3s)} = -16.5$
 $X_2 \text{ (3s)} = -12.9$
 $X_3 \text{ (1s)} = -16.2$
 $X_4 \text{ (1s)} = -14.0$

$X_1 \text{ (3s)} = 4.3$
 $X_2 \text{ (3s)} = 9.9$
 $X_3 \text{ (1s)} = 5.5$
 $X_4 \text{ (1s)} = 9.1$

$X_1 \text{ (3s)} = 14.3$
 $X_2 \text{ (3s)} = 18.1$
 $X_3 \text{ (1s)} = 13.7$
 $X_4 \text{ (1s)} = 17.0$

10 najsilniejszych widm z ‘print area’ (według komponentu 3)

Component 1/3 Component 2/3 Component 4/3 Component 5/3

Mean

0.107 0.411 0.307 0.390

Median

0.094 0.418 0.309 0.379

Standard deviation

0.040 0.044 0.052 0.060

50 najsilniejszych widm z ‘print area’ (według komponentu 3)

Component 1/3 Component 2/3 Component 4/3 Component 5/3

Mean

0.104 0.445 0.321 0.397

Median

0.080 0.432 0.329 0.368

Standard deviation

0.070 0.120 0.091 0.123

Wszystkie widma z ‘print area’

Component 1/3 Component 2/3 Component 4/3 Component 5/3

Mean

1.596 2.547 0.261 -1.370

Median

0.079 0.493 0.340 0.408

Standard deviation

36.862 48.519 1.811 43.646