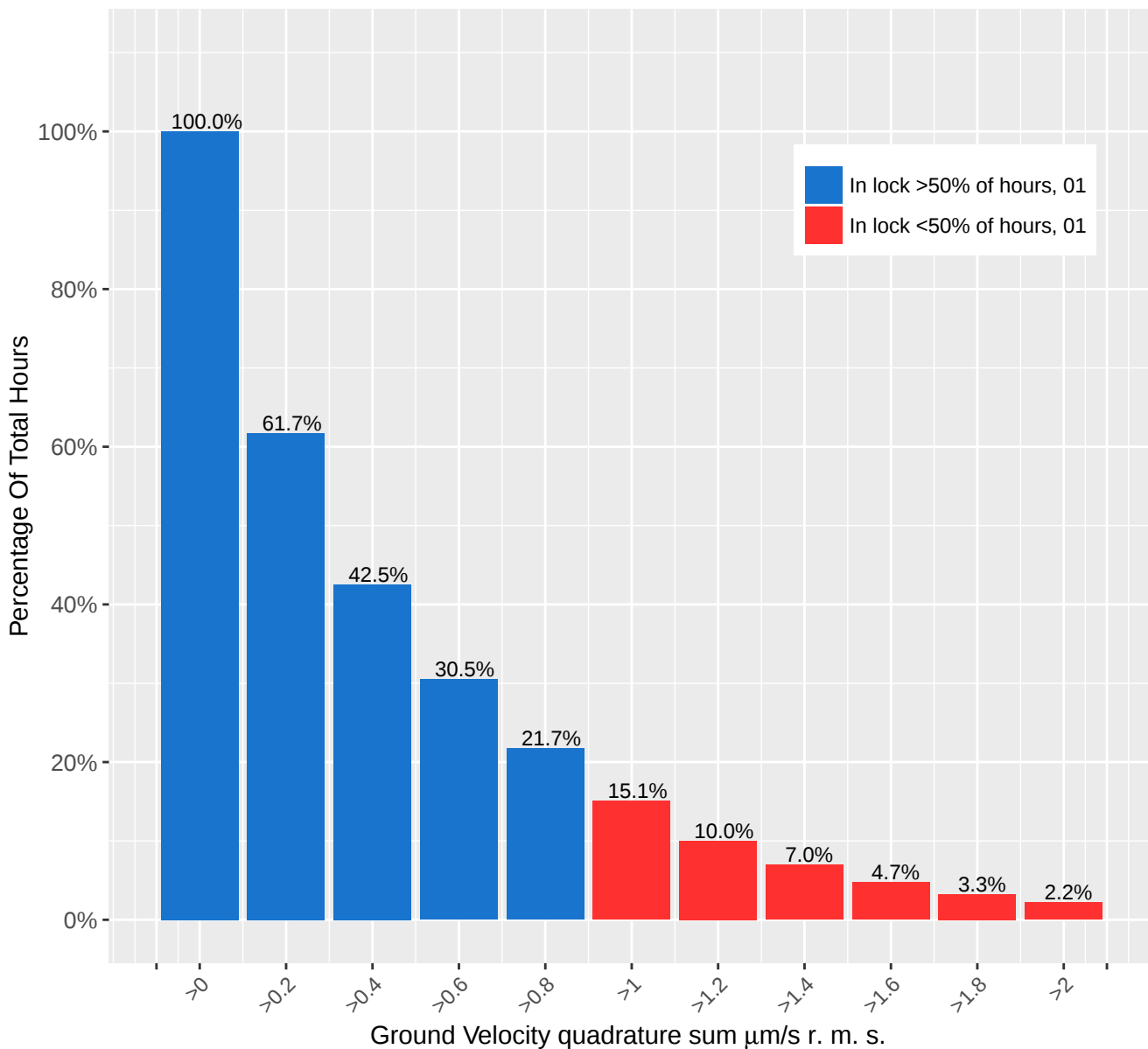


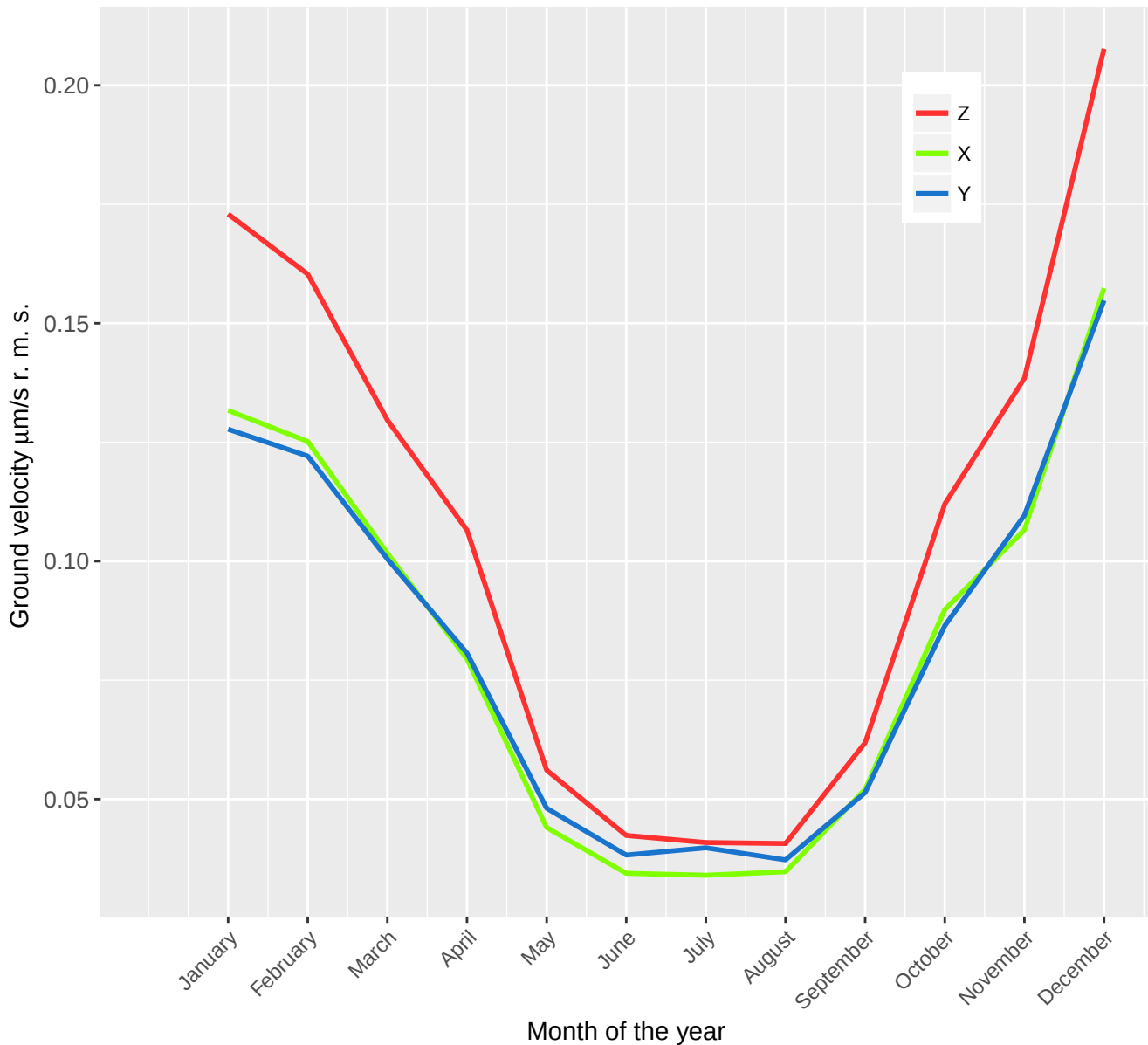
0.1 – 0.3 Hz, percentage of hours over 01 50% lock threshold

Average hourly maxima for CS,EX,EY 2013–08–13 to 2016–07–06 (2404860 seconds missing)



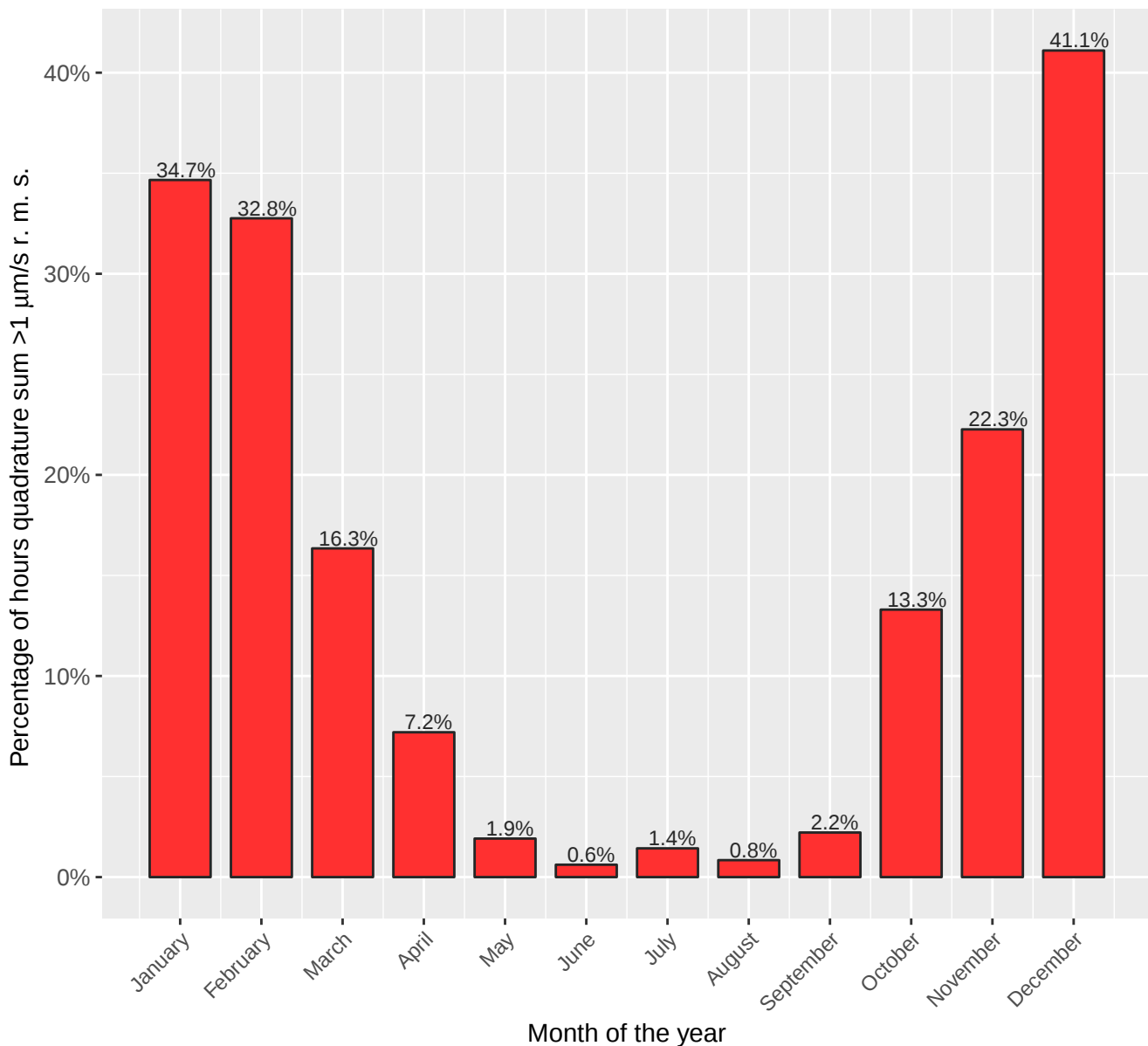
0.1 – 0.3 Hz, by month of the year for X,Y,Z directions of freedom

Average of hourly maxima for CS,EX,EY 2013–08–13 to 2016–07–06 (2404860 seconds missing)



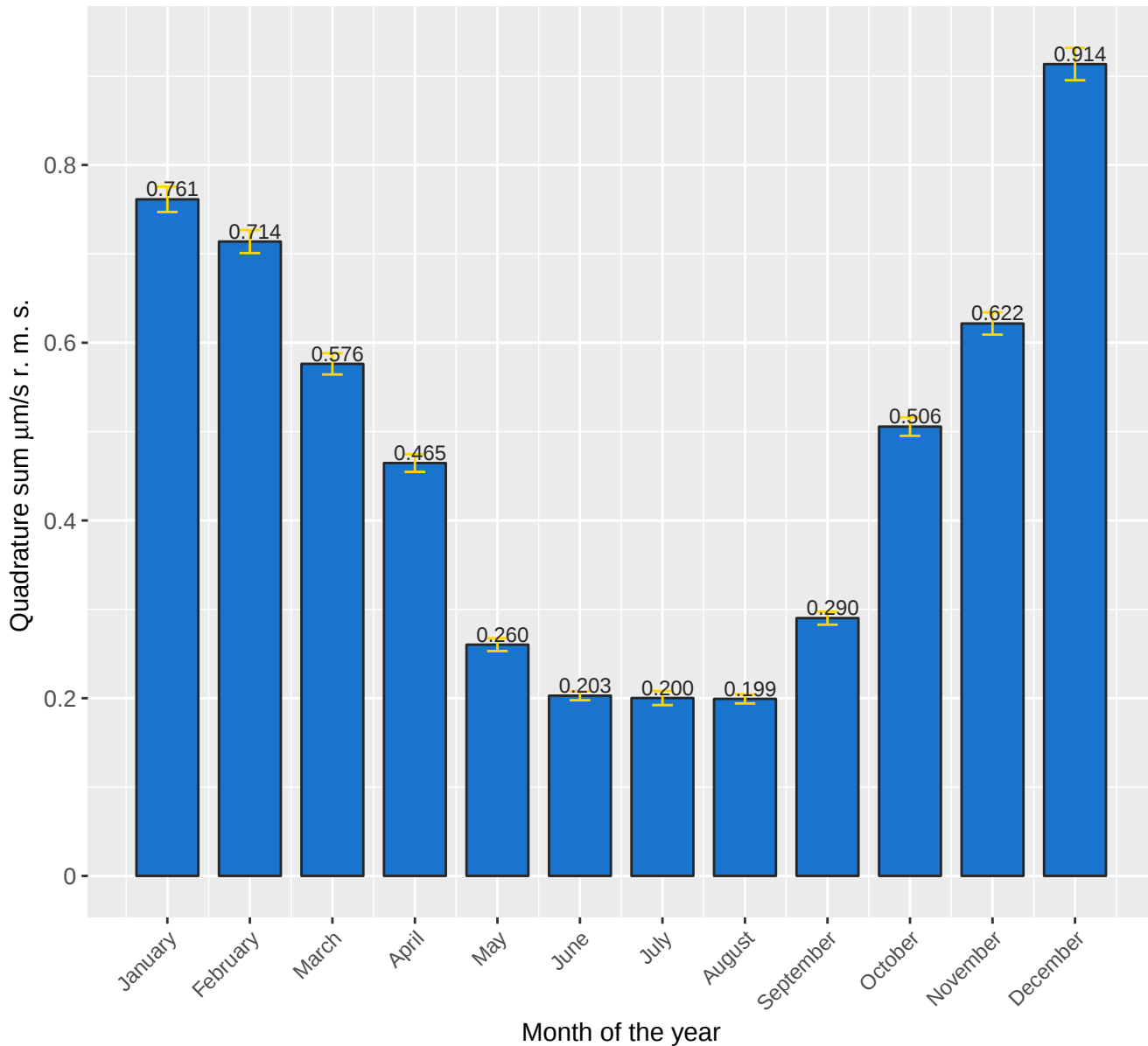
0.1 – 0.3 Hz, percentage of hours over 01 50% lock threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-07-06 (2404860 seconds missing)



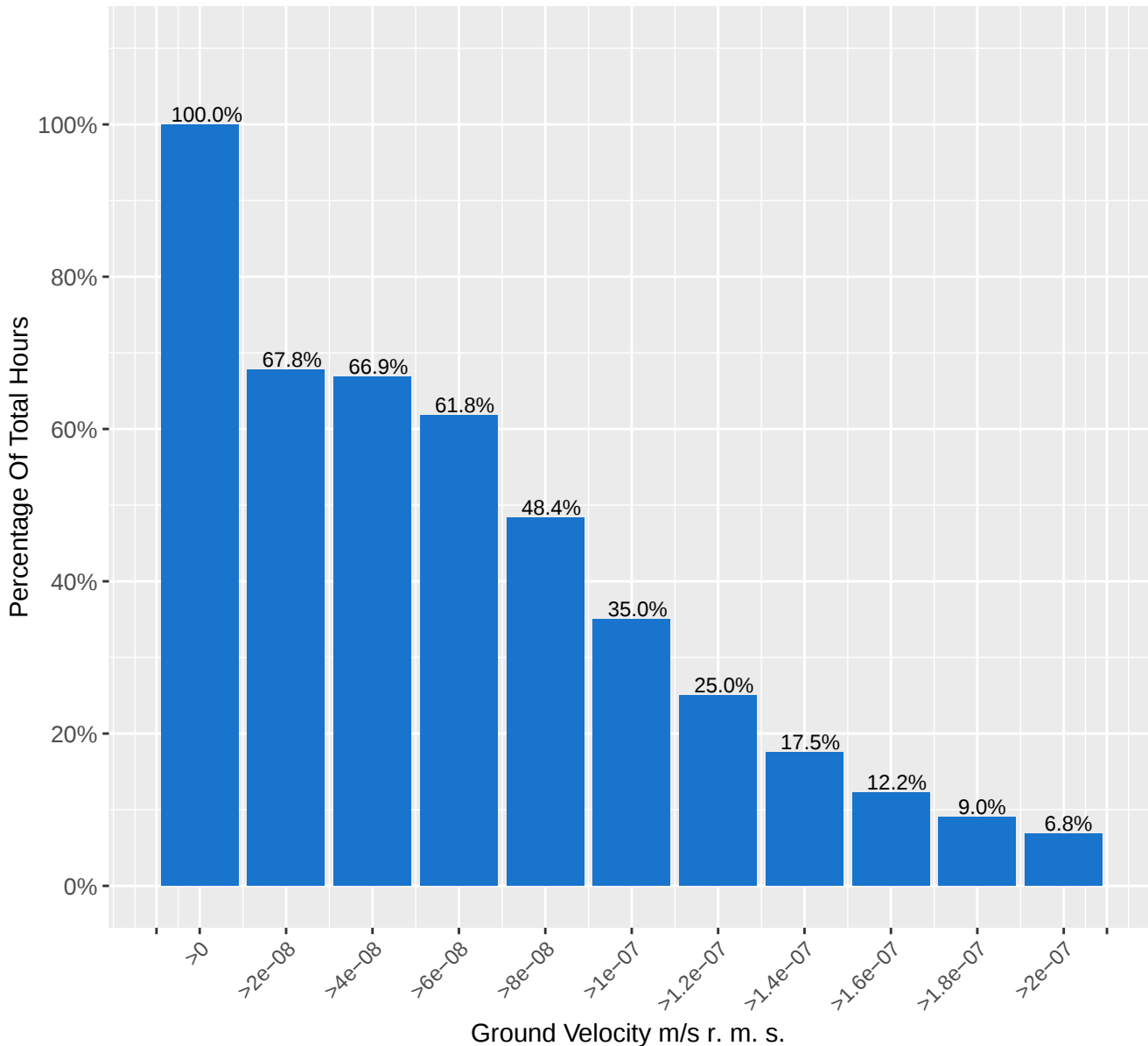
0.1 – 0.3 Hz, average ground velocity by month of the year

0.1 – 0.3 Hz, hourly maxima 2013-08-13 to 2016-07-06 (2404860 seconds missing)



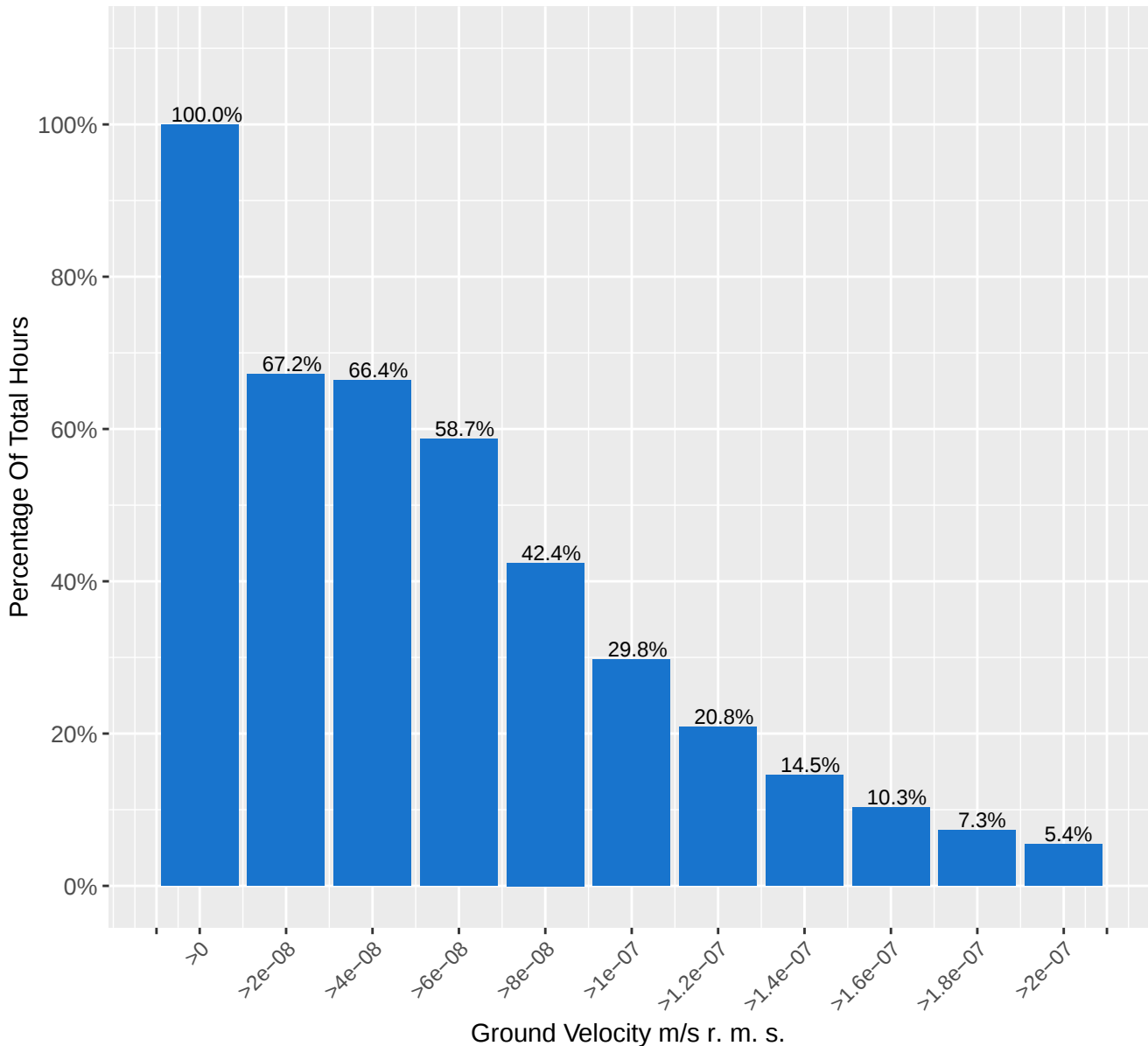
Percentage of total hours that ground velocity exceeded threshold

0.3 – 1 Hz, X (hourly maxima) 2013-08-13 to 2016-07-29



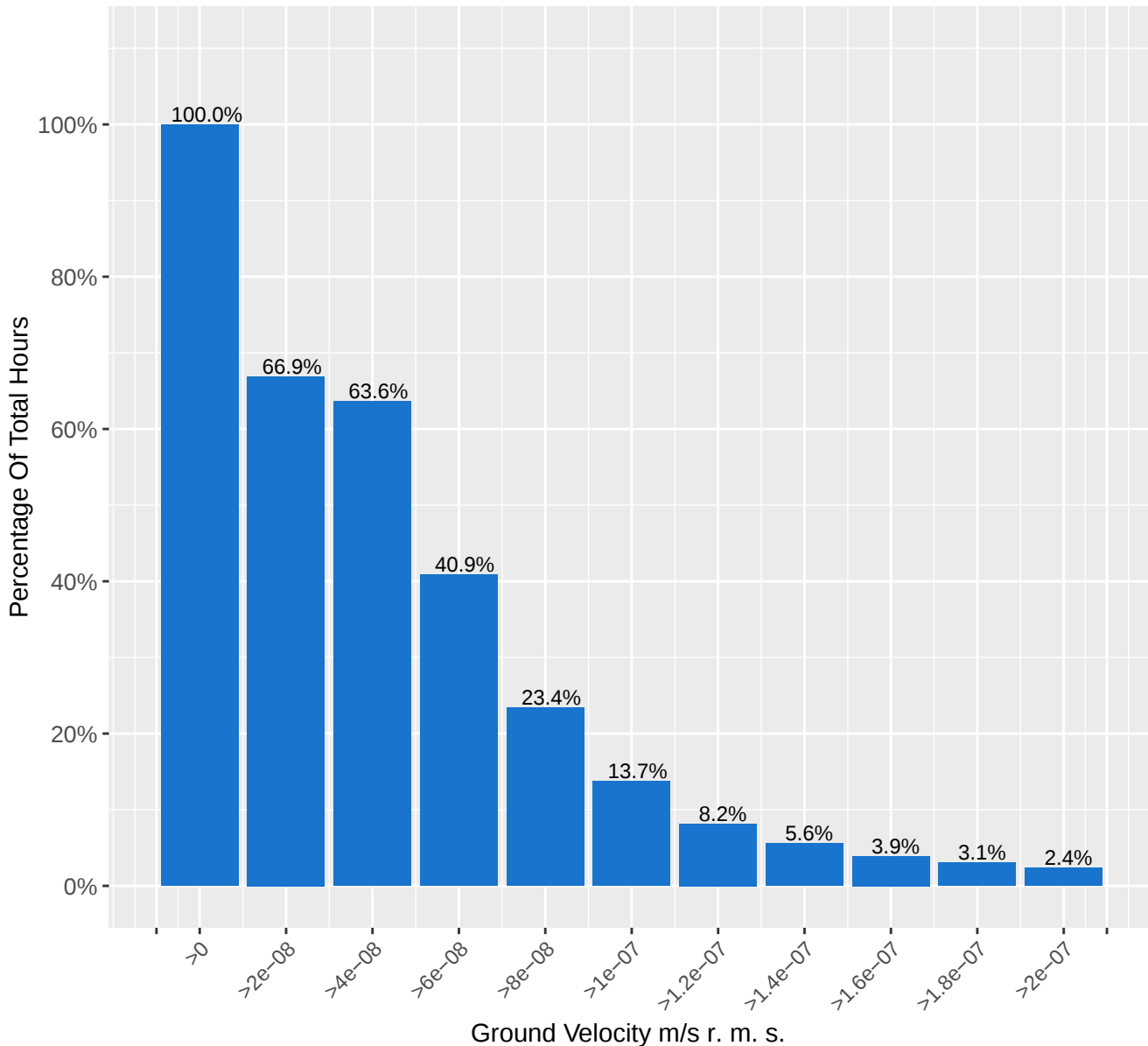
Percentage of total hours that ground velocity exceeded threshold

0.3 – 1 Hz, Y (hourly maxima) 2013-08-13 to 2016-07-29



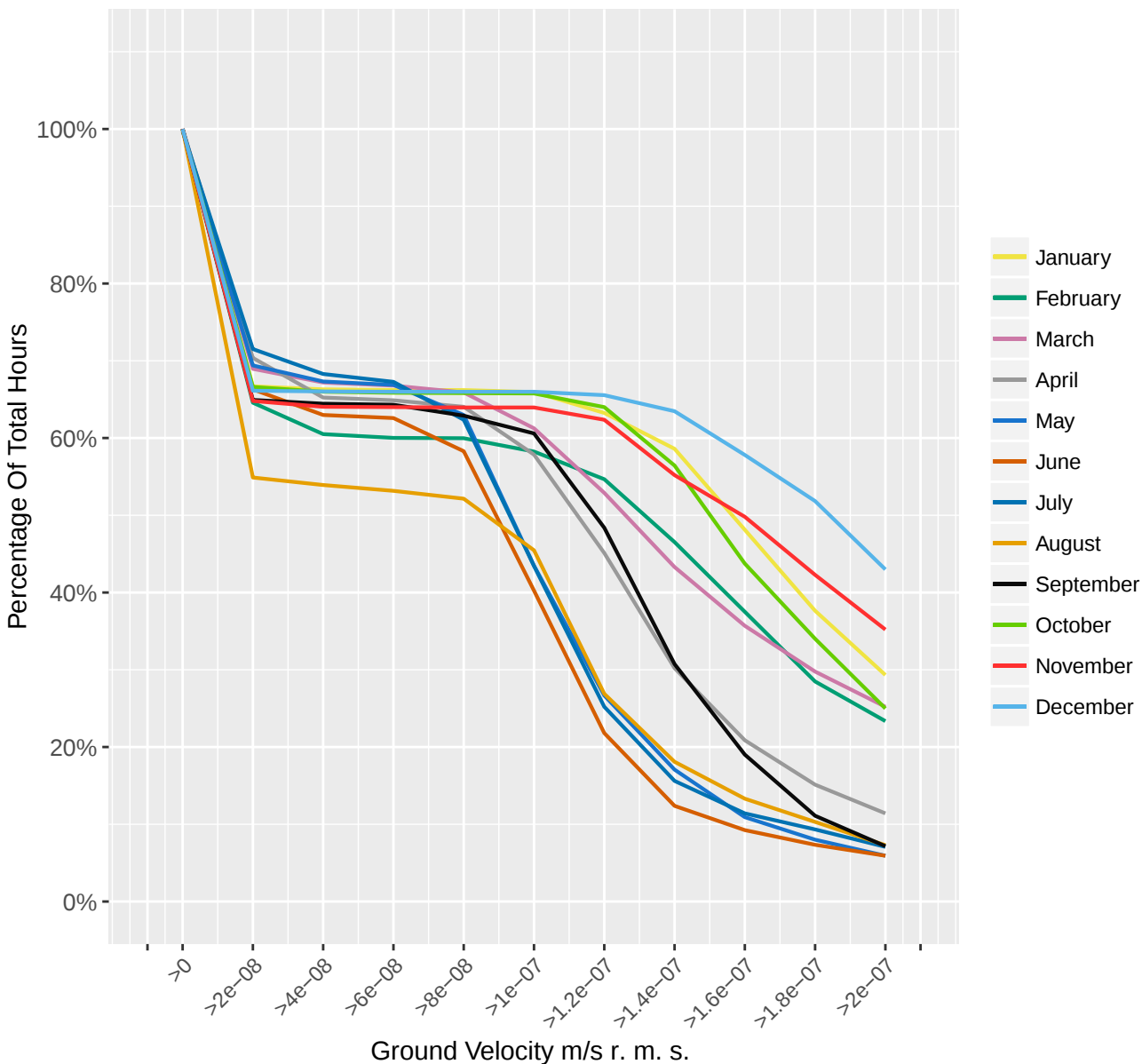
Percentage of total hours that ground velocity exceeded threshold

0.3 – 1 Hz, Z (hourly maxima) 2013-08-13 to 2016-07-29



Percentage of total hours that ground velocity exceeded a given value

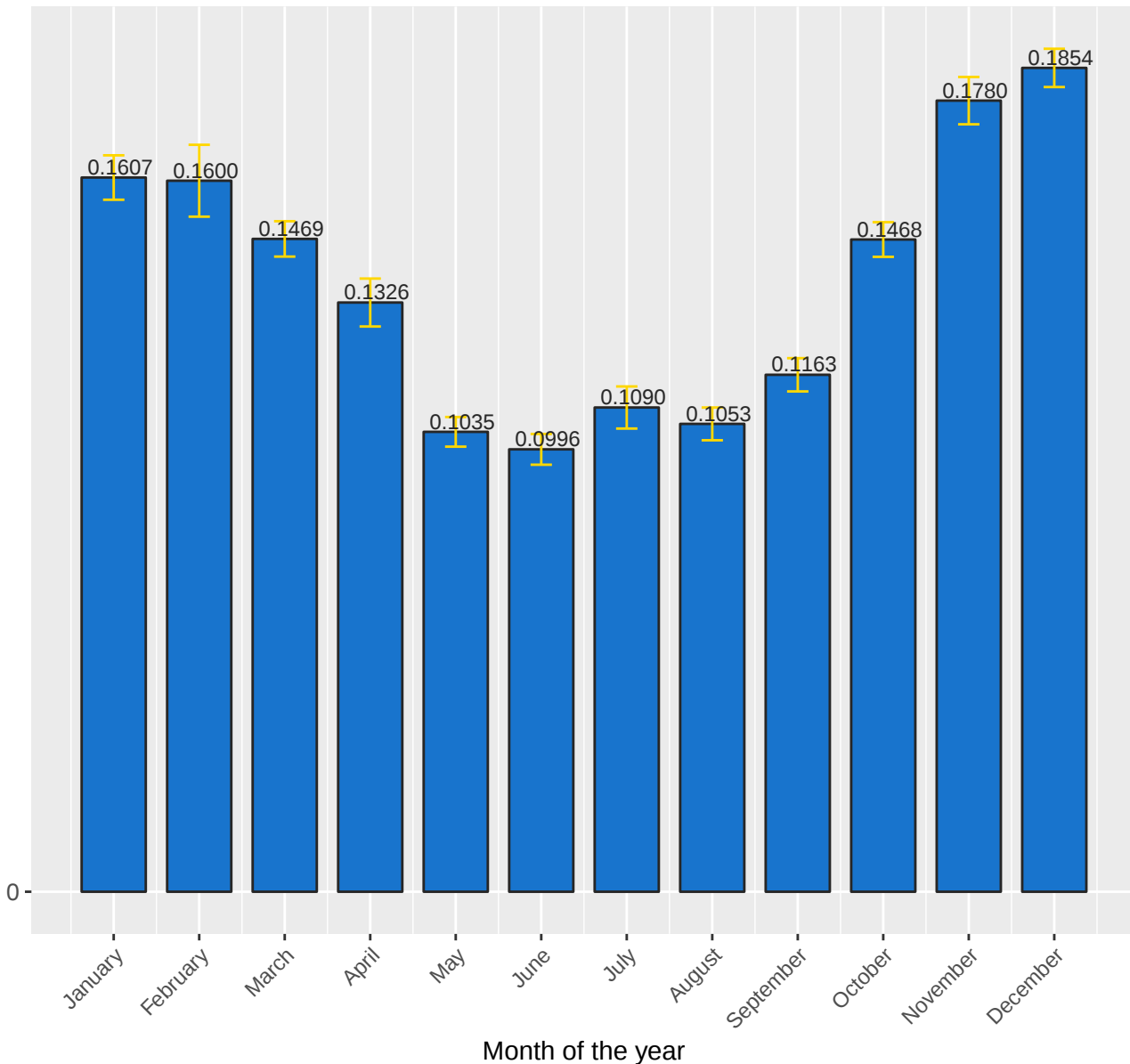
0.3 – 1 Hz, (hourly maxima by month) 2013-08-13 to 2016-07-29 (2404860 seconds missing)



0.3 – 1 Hz, average ground velocity by month of the year

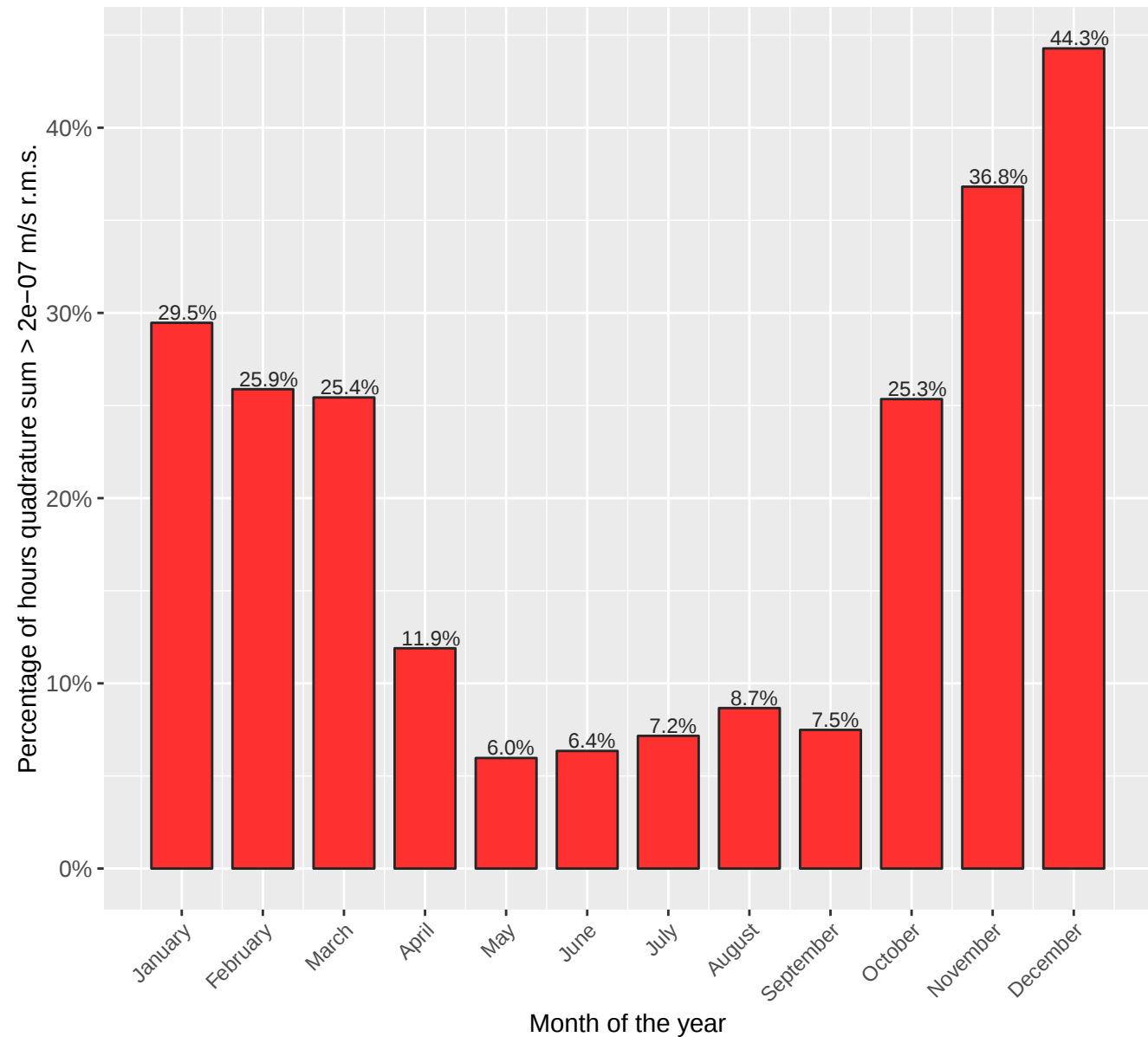
0.3 – 1 Hz, hourly maxima 2013–08–13 to 2016–07–29 (2404860 seconds missing)

Quadrature sum $\mu\text{m/s r. m. s.}$



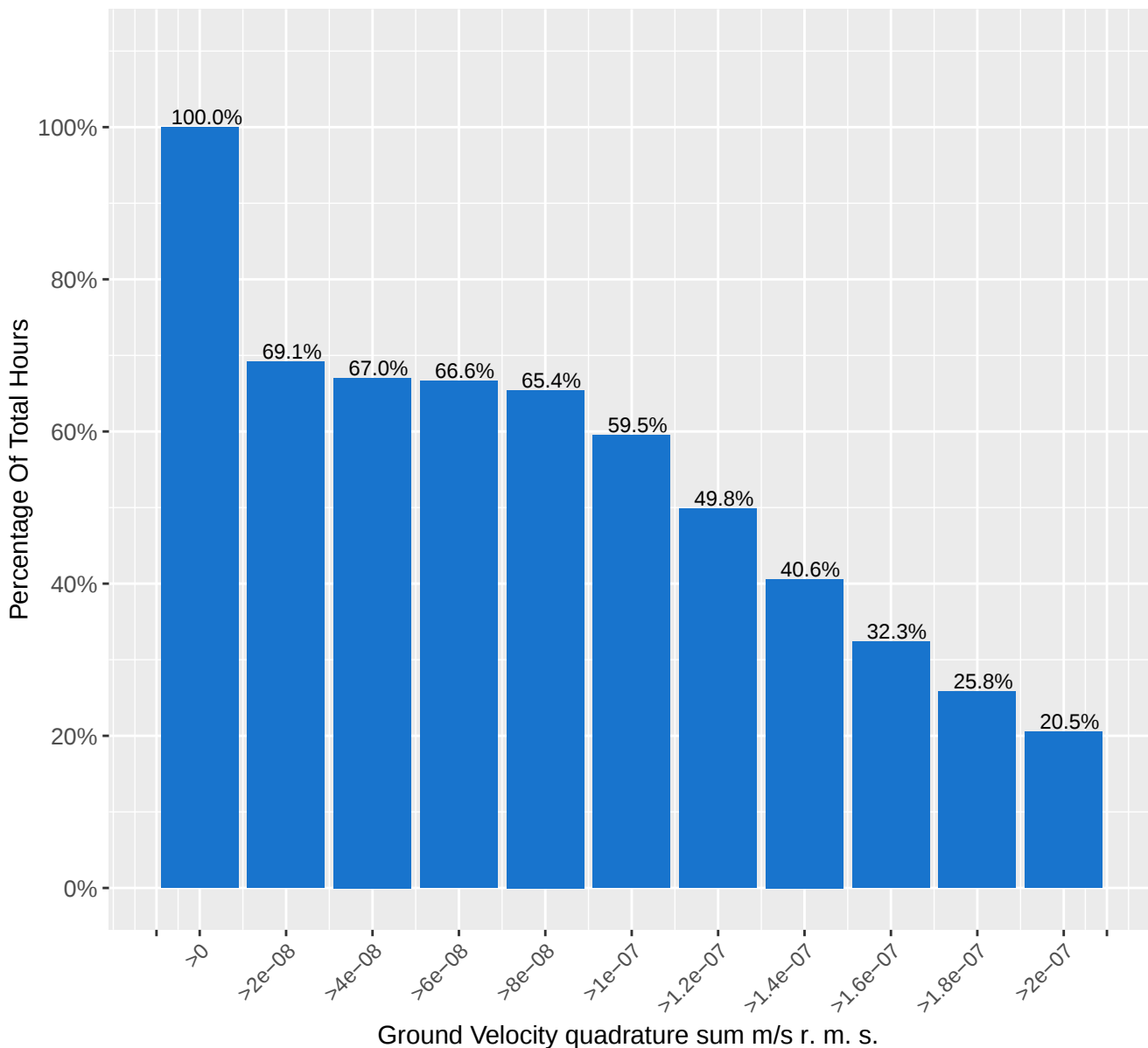
0.3 – 1 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-07-29



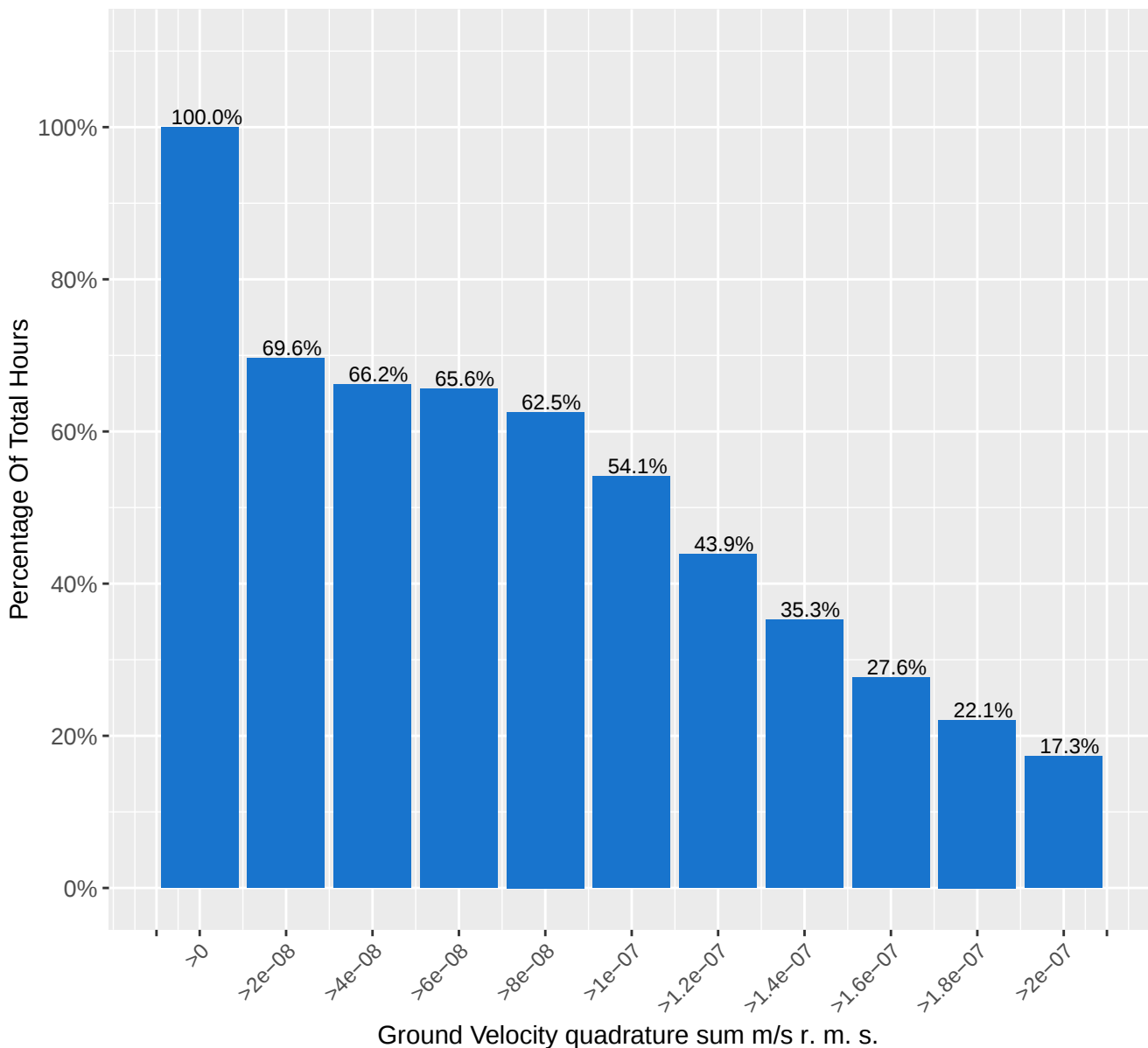
0.3 – 1 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-07-29 (2404860 seconds missing)



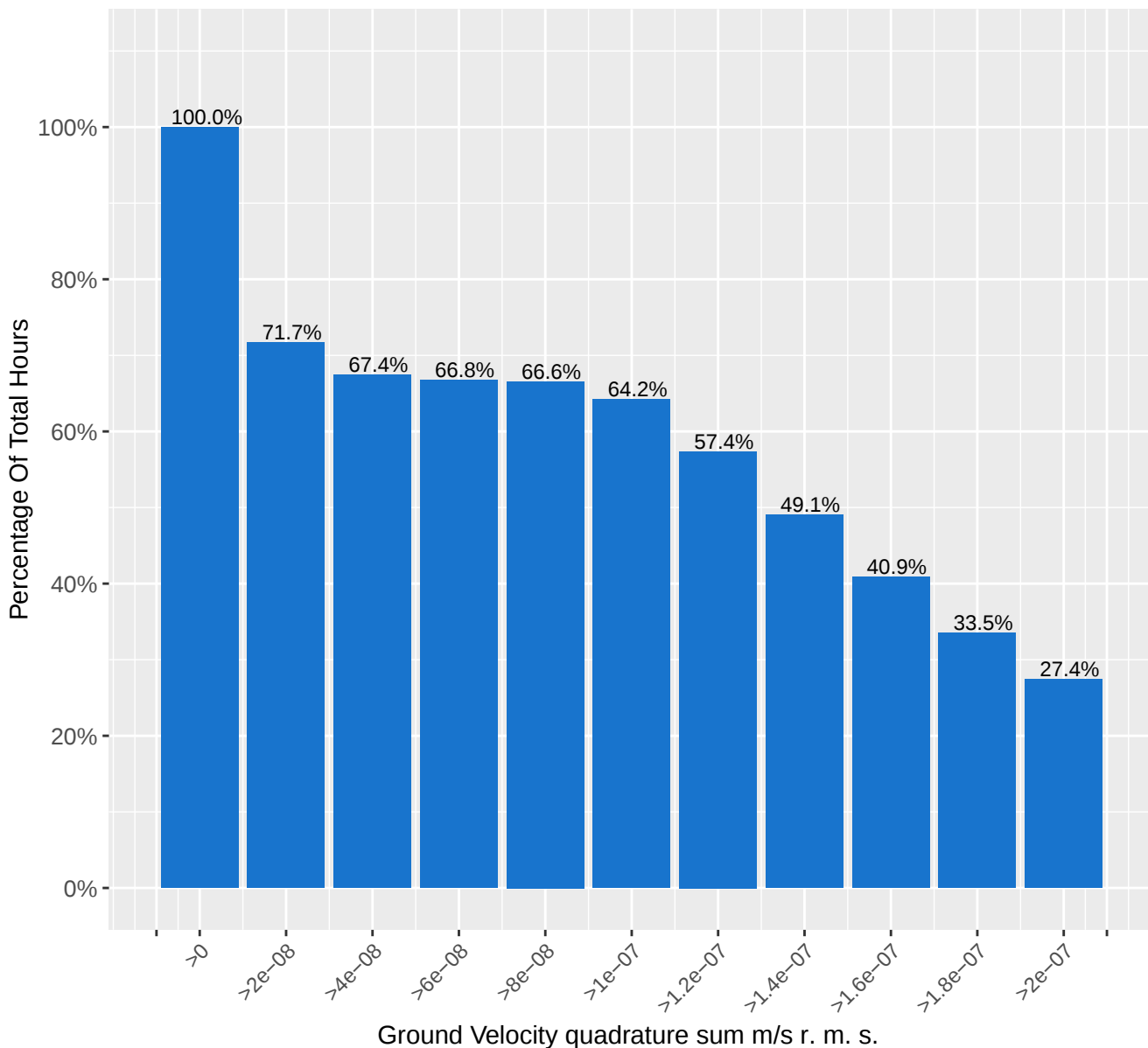
Percentage of total hours that ground velocity exceeded given value

0.3 – 1 Hz, CS (hourly maxima) 2013-08-13 to 2016-07-29 (2404860 seconds missing)



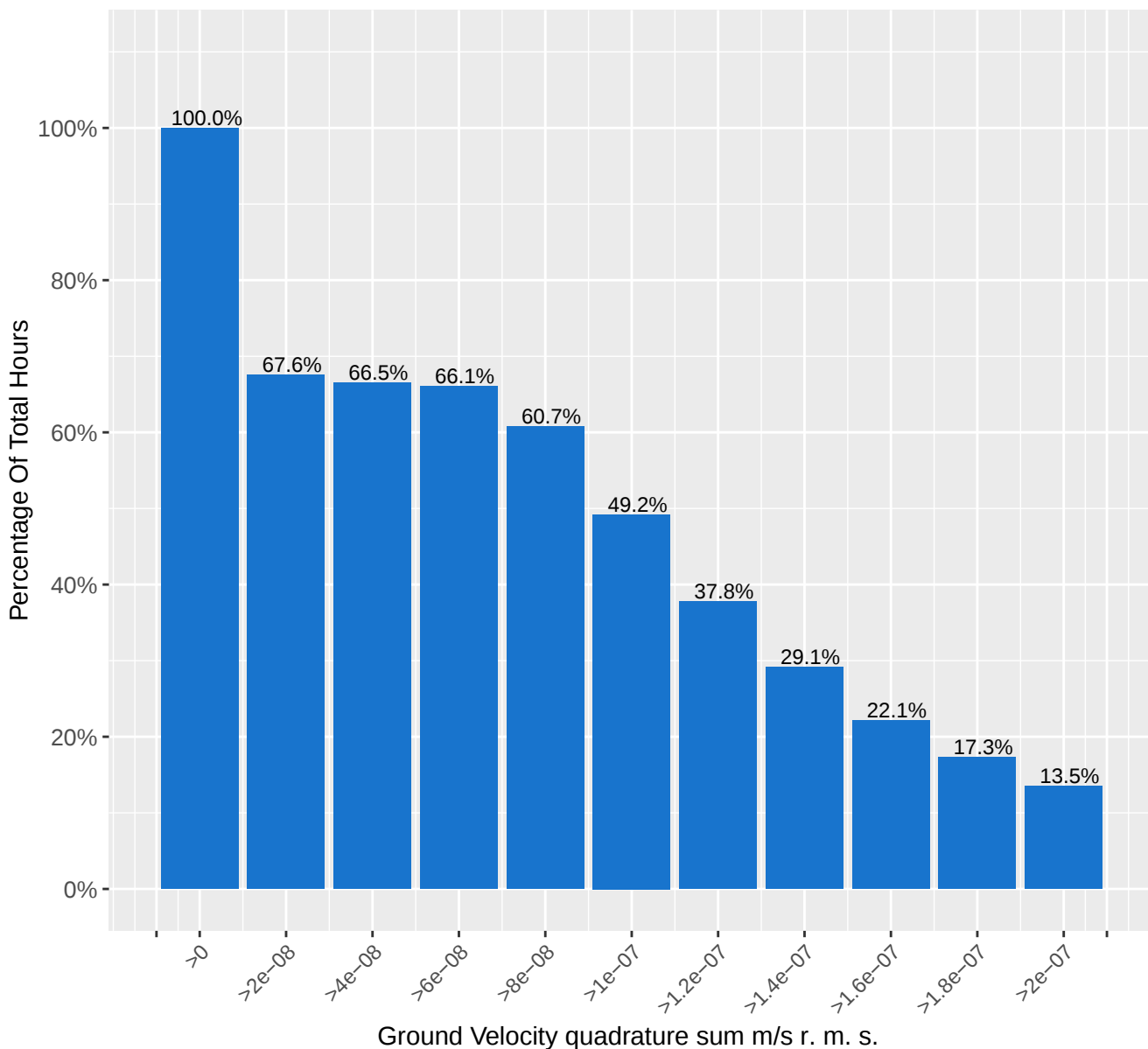
Percentage of total hours that ground velocity exceeded given value

0.3 – 1 Hz, EX (hourly maxima) 2013-08-13 to NA (2404860 seconds missing)



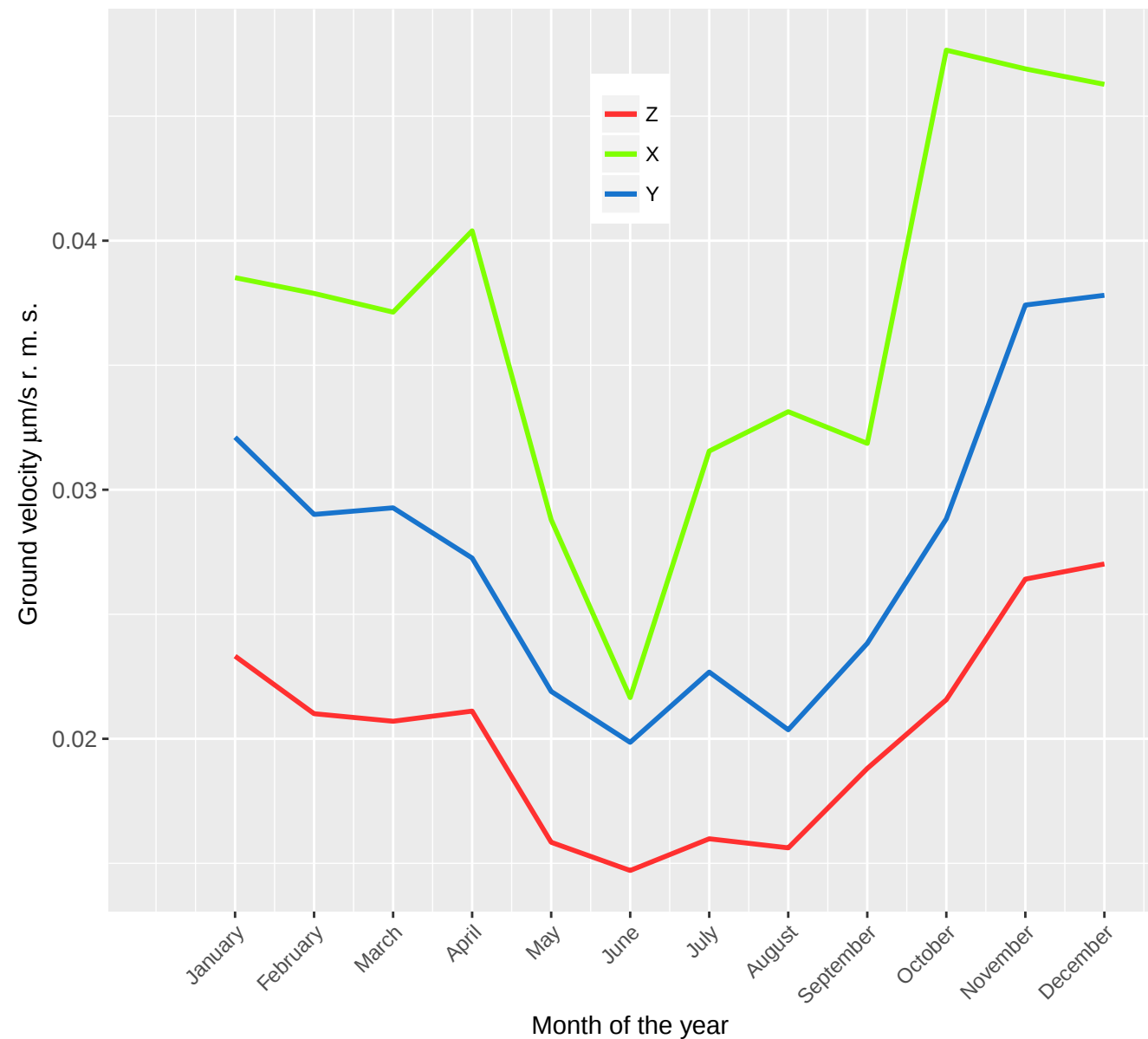
Percentage of total hours that ground velocity exceeded given value

0.3 – 1 Hz, EY (hourly maxima) 2013-08-13 to 2016-07-29 (2404860 seconds missing)



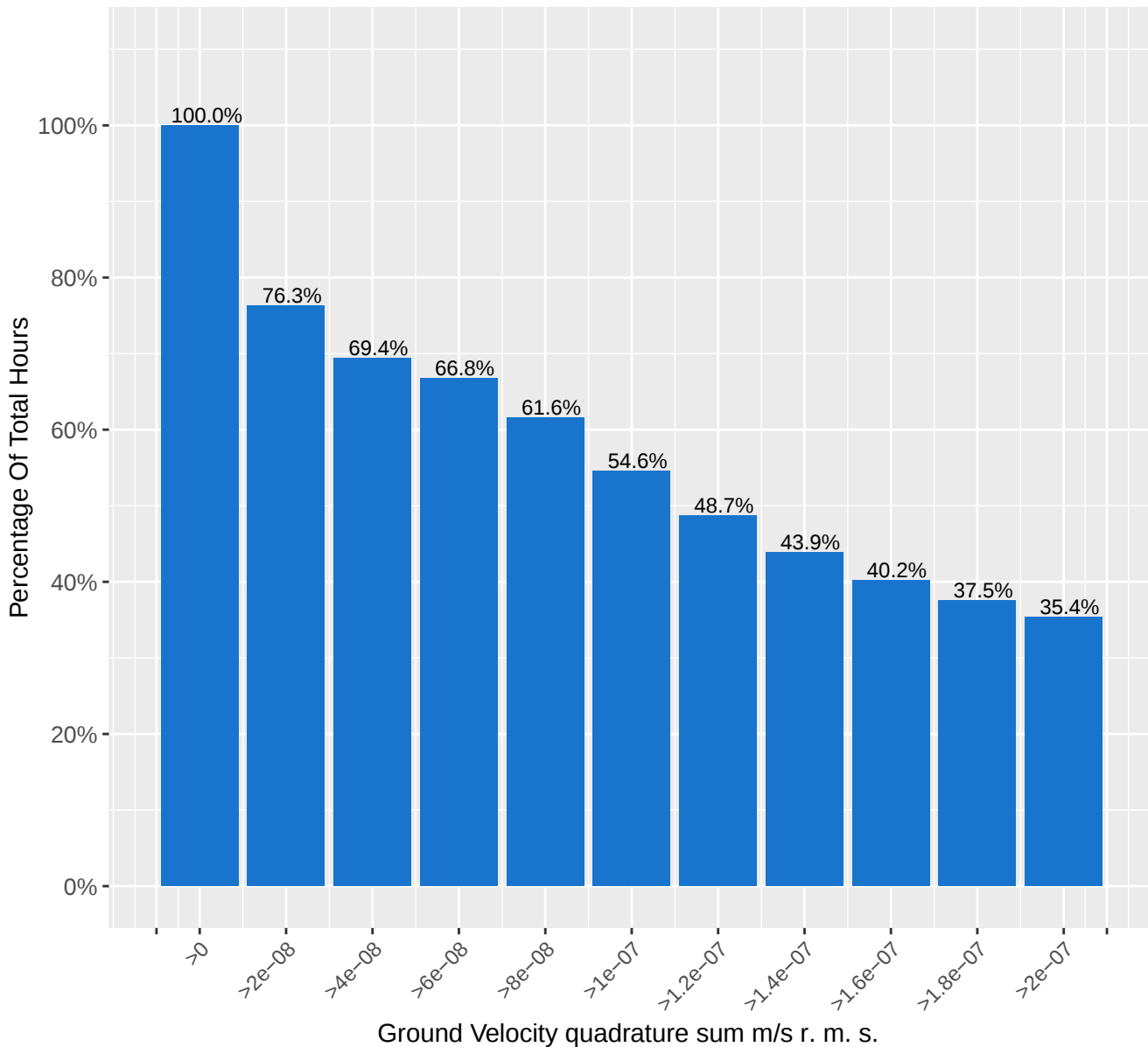
0.3 – 1 Hz, by month of the year for X,Y,Z directions of freedom

Average of hourly maxima for CS,EX,EY 2013-08-13 to 2016-07-29 (2404860 seconds missing)



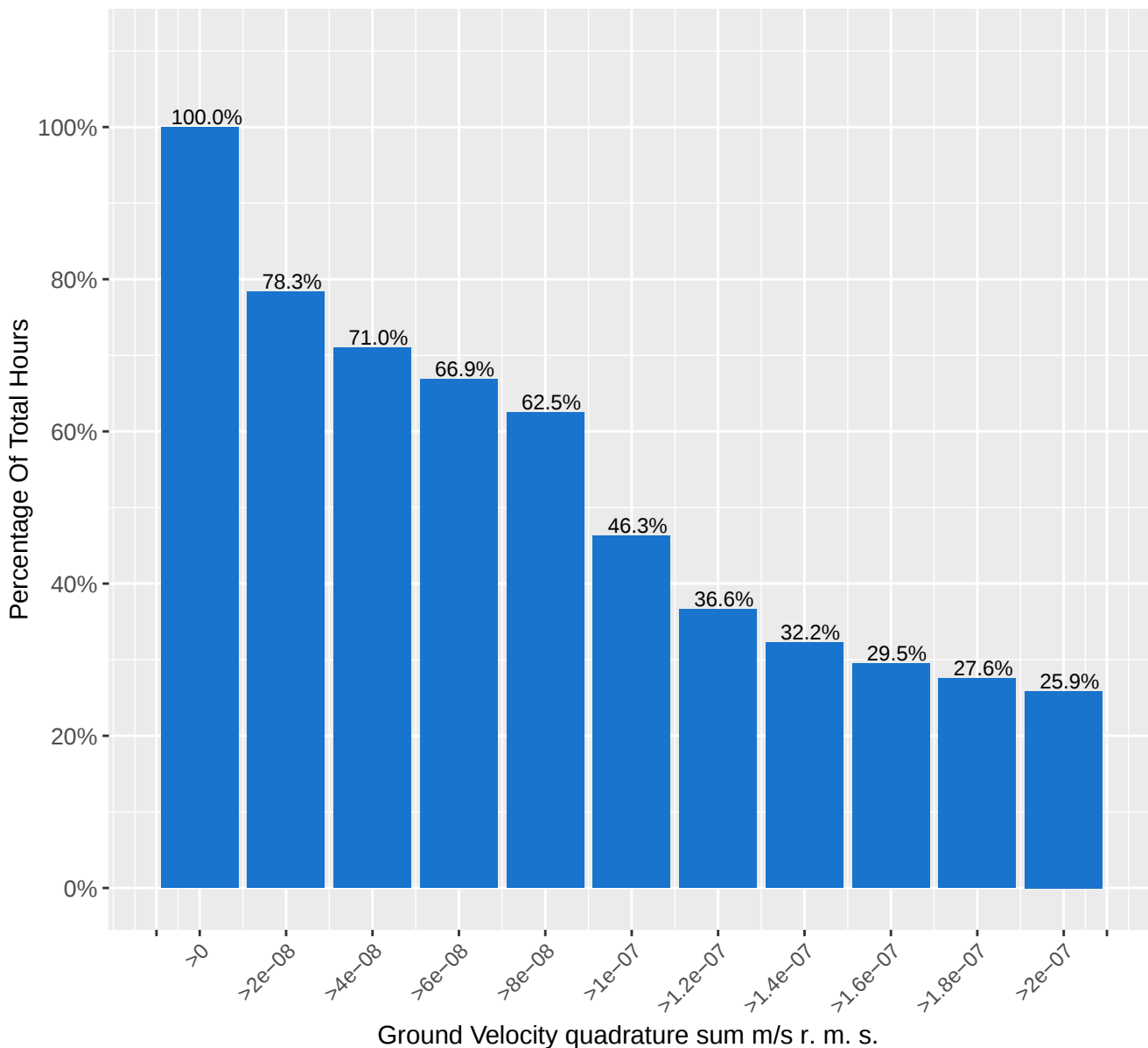
1 – 3 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



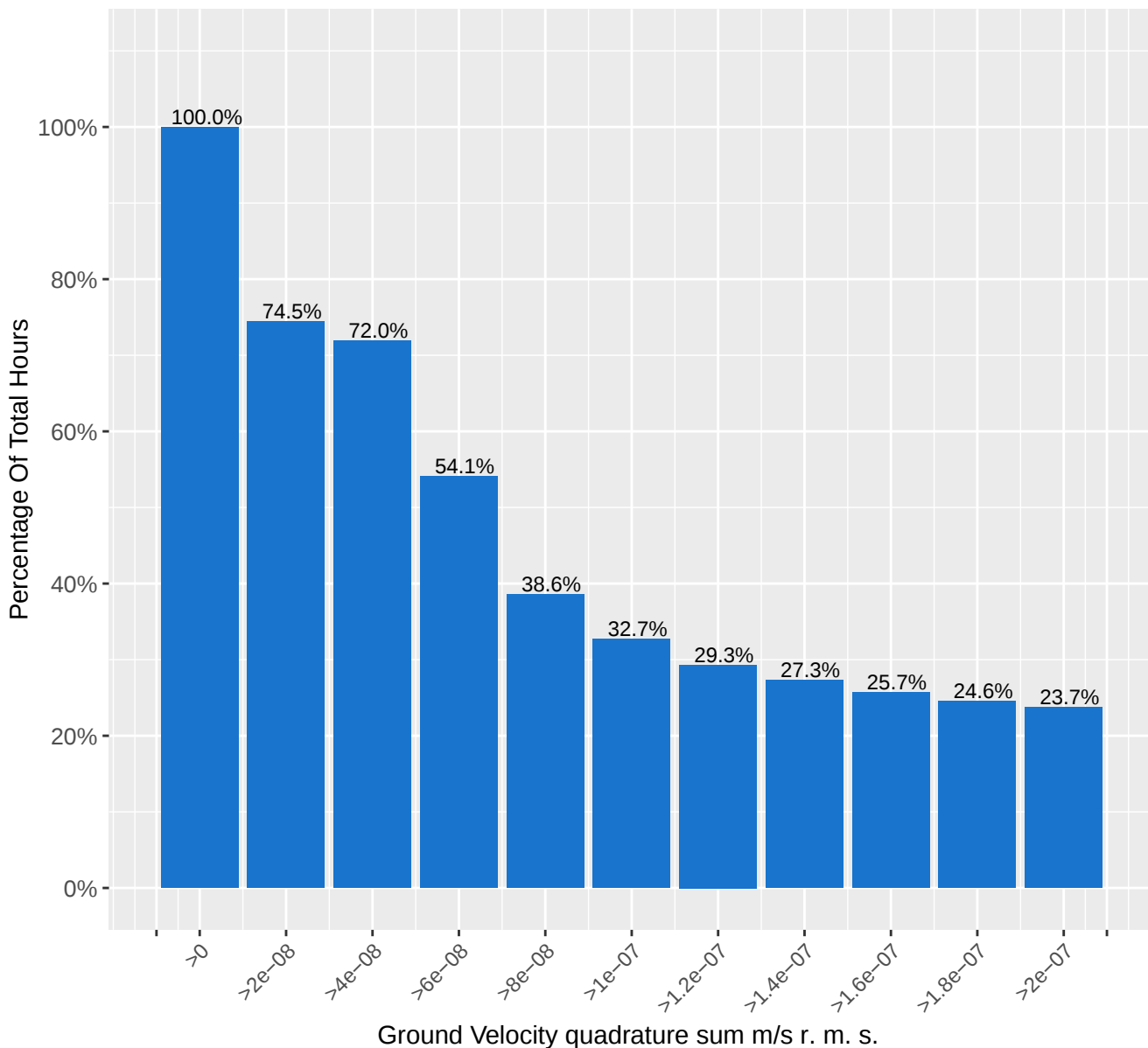
Percentage of total hours that ground velocity exceeded given value

1 – 3 Hz, CS (hourly maxima) 2013-08-13 to 2016-08-02



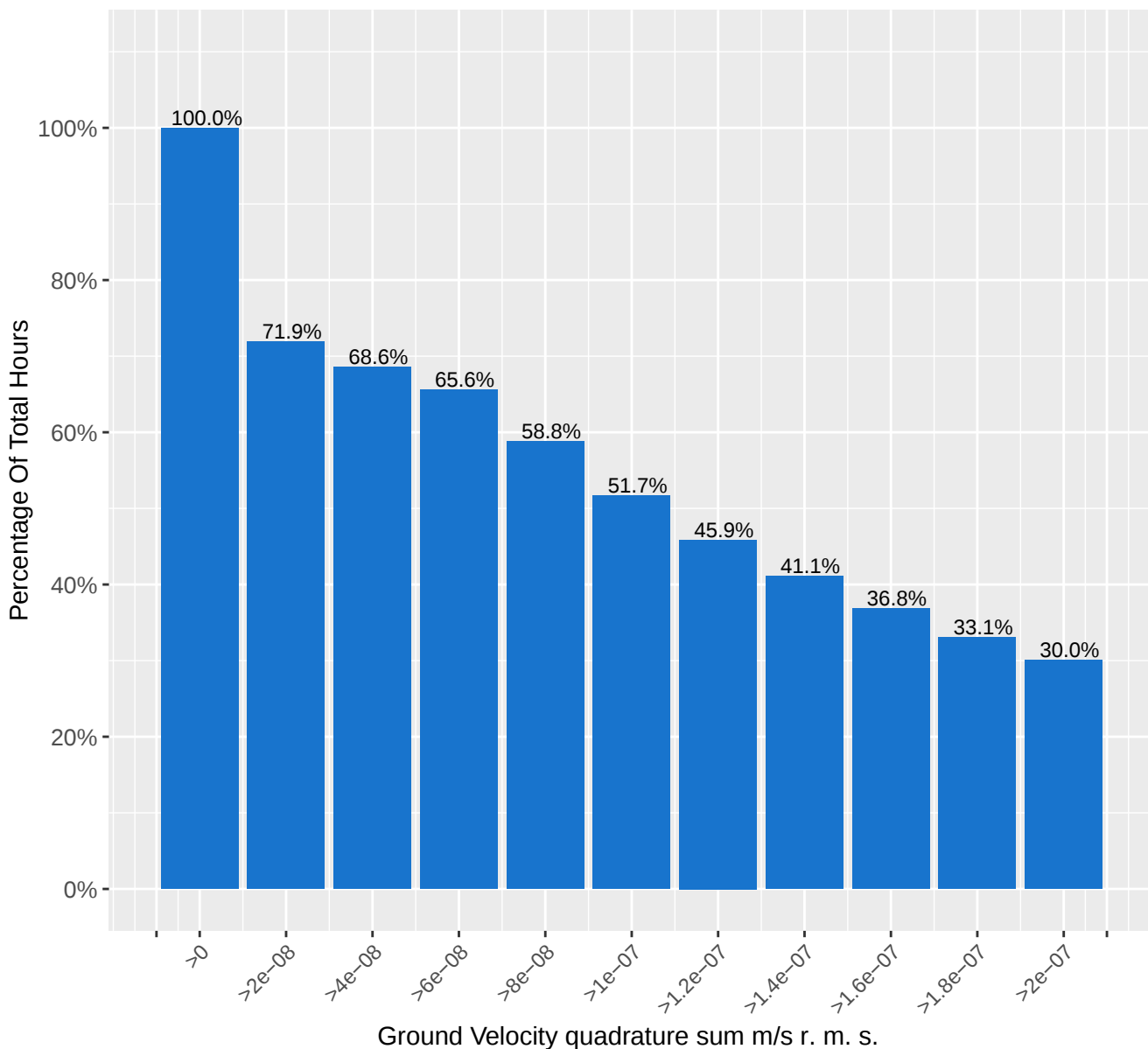
Percentage of total hours that ground velocity exceeded given value

1 – 3 Hz, EX (hourly maxima) 2013-08-13 to NA



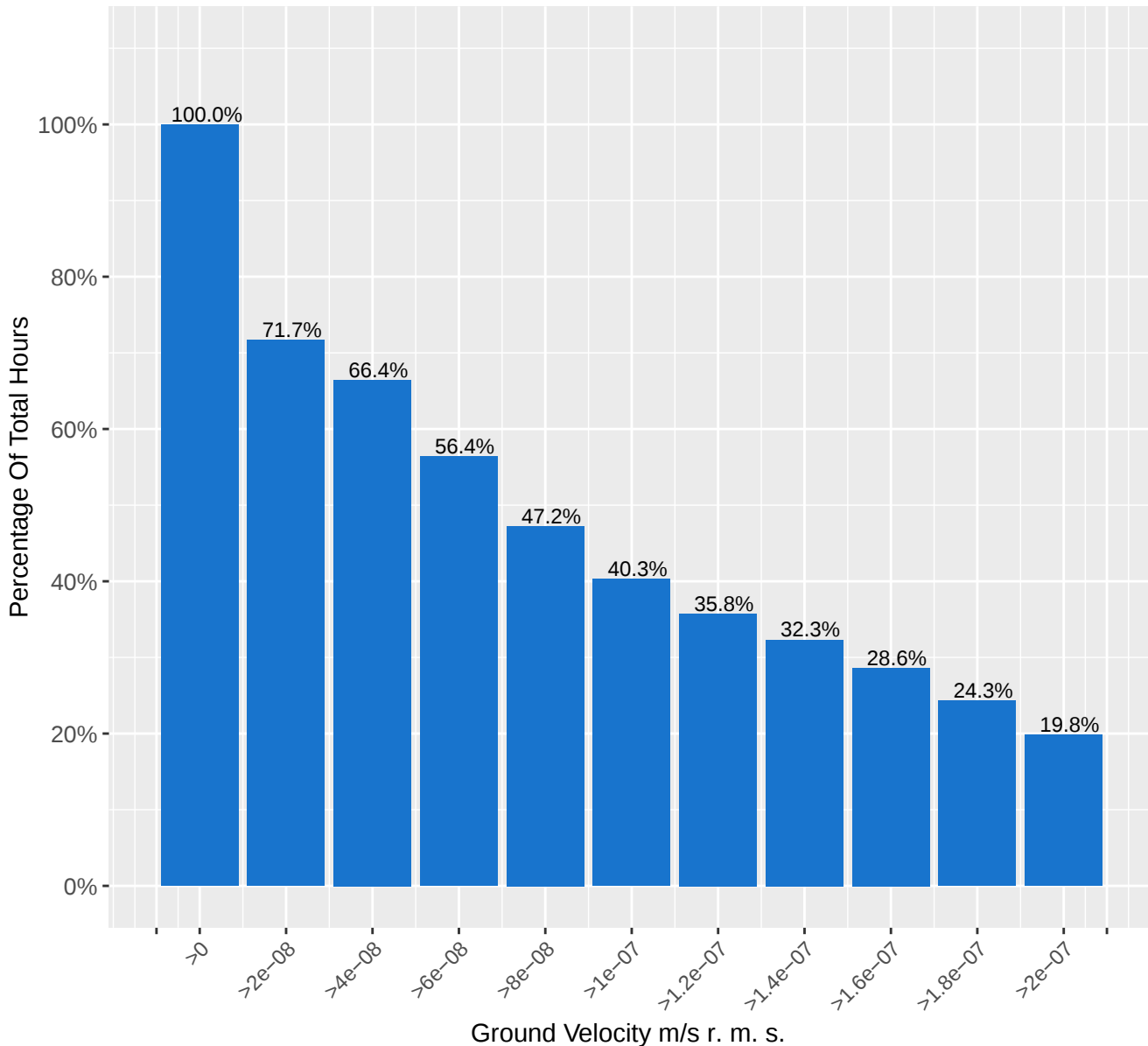
Percentage of total hours that ground velocity exceeded given value

1 - 3 Hz, EY (hourly maxima) 2013-08-13 to 2016-08-02



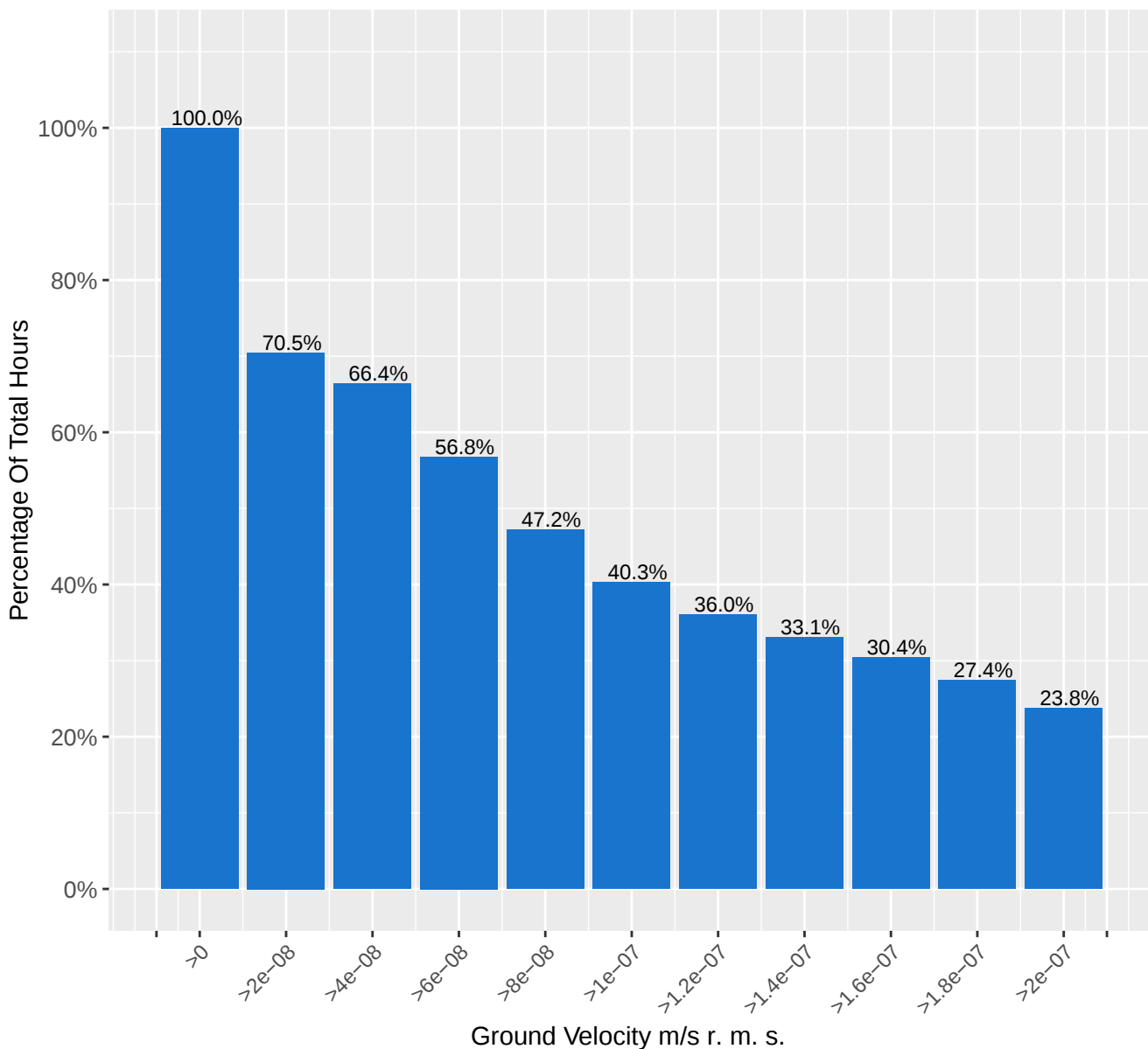
Percentage of total hours that ground velocity exceeded threshold

1 – 3 Hz, X (hourly maxima) 2013–08–13 to 2016–08–02



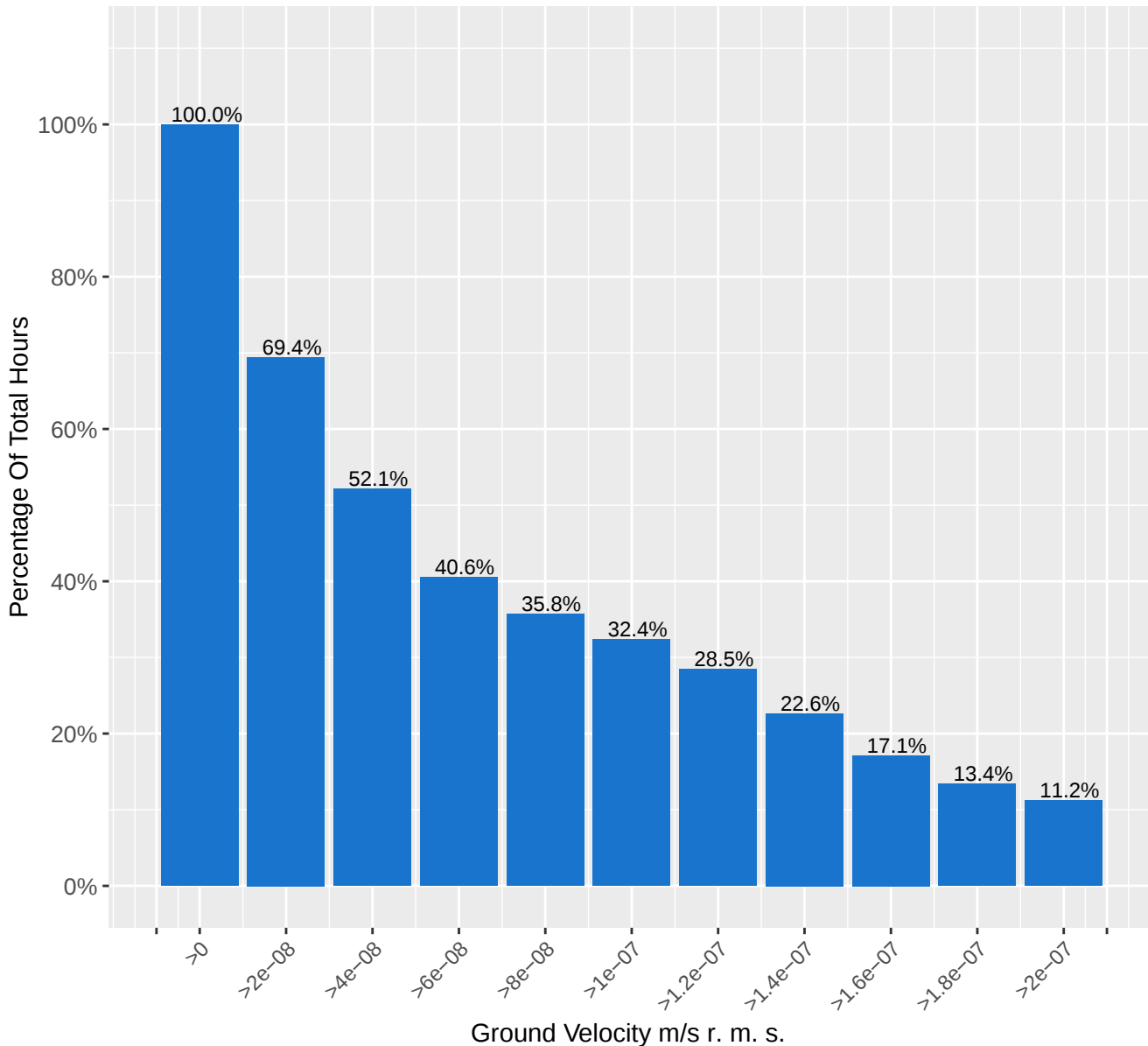
Percentage of total hours that ground velocity exceeded threshold

1 – 3 Hz, Y (hourly maxima) 2013–08–13 to 2016–08–02



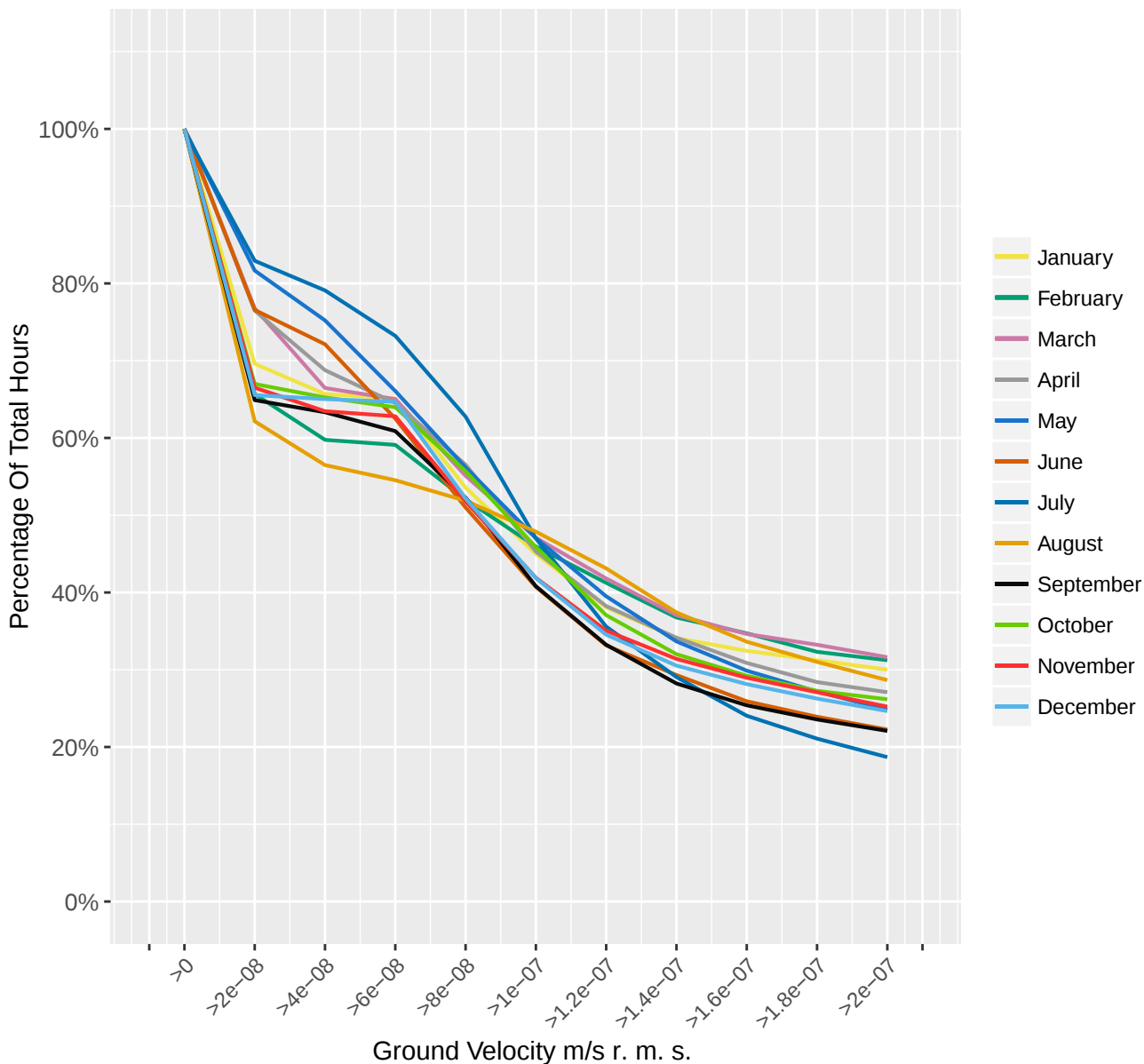
Percentage of total hours that ground velocity exceeded threshold

1 – 3 Hz, Z (hourly maxima) 2013–08–13 to 2016–08–02



Percentage of total hours that ground velocity exceeded a given value

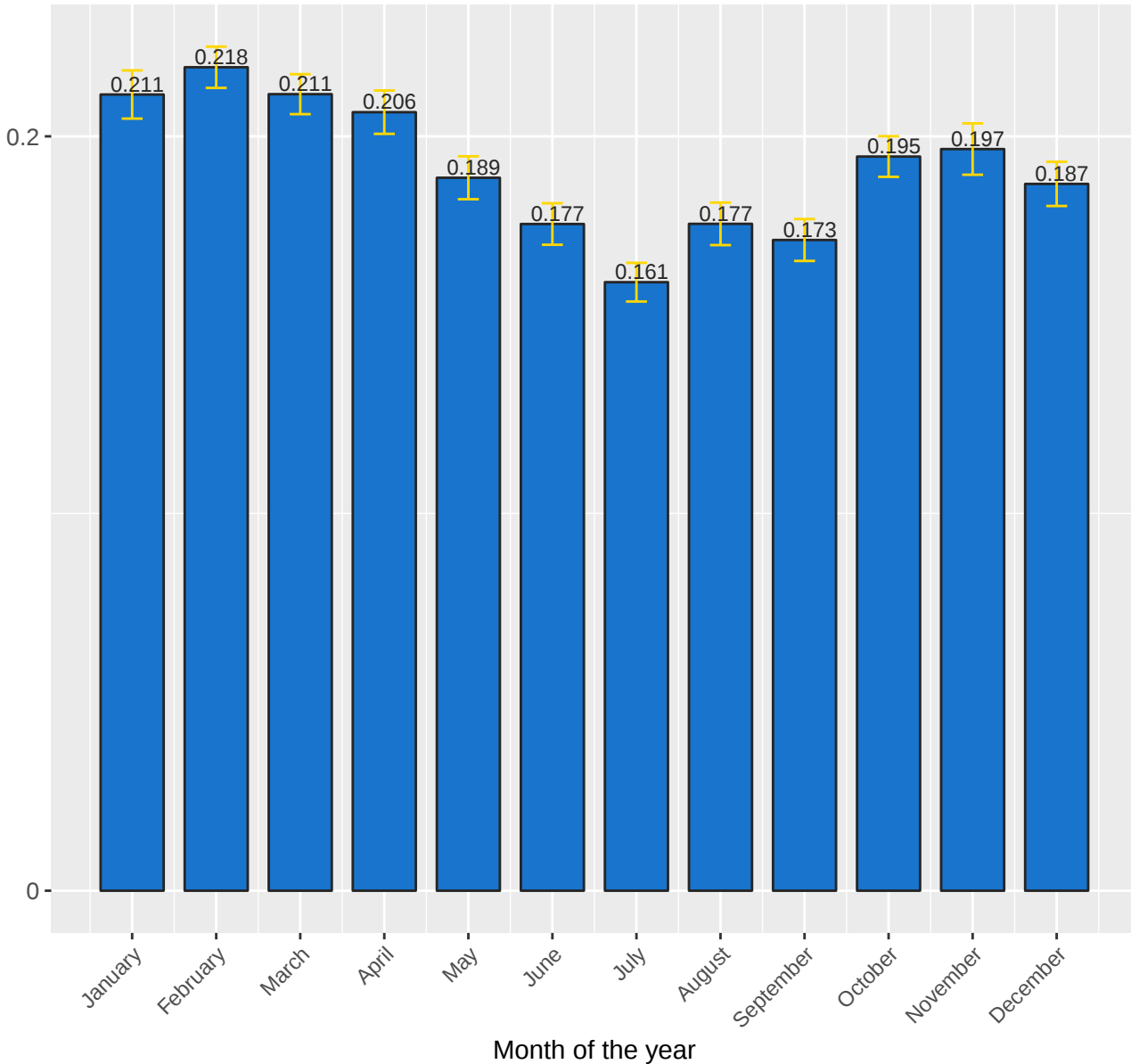
1 – 3 Hz, (hourly maxima by month) 2013-08-13 to 2016-08-02



1 – 3 Hz, average ground velocity by month of the year

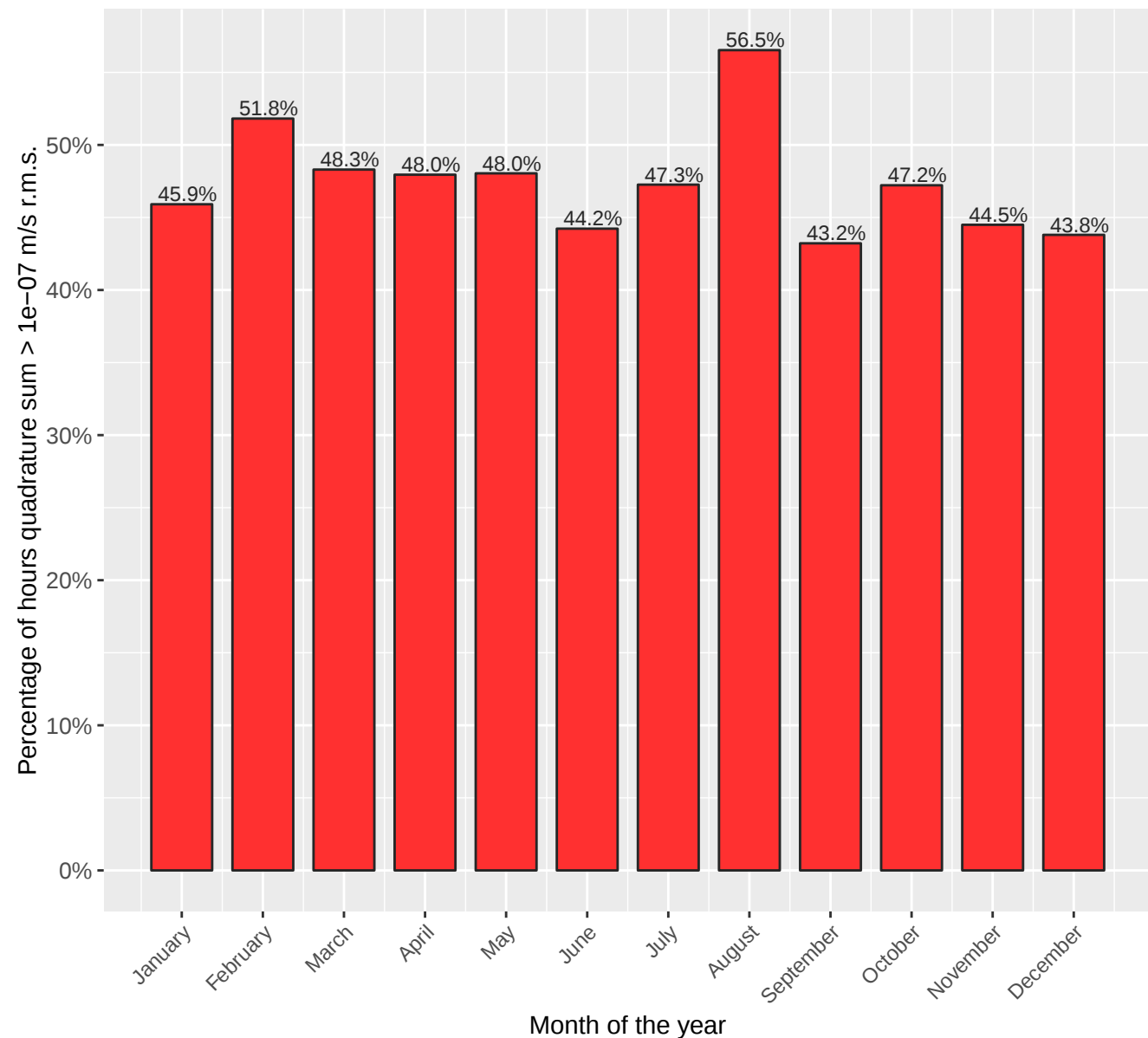
1 – 3 Hz, hourly maxima 2013–08–13 to 2016–08–02

Quadrature sum $\mu\text{m/s r. m. s.}$



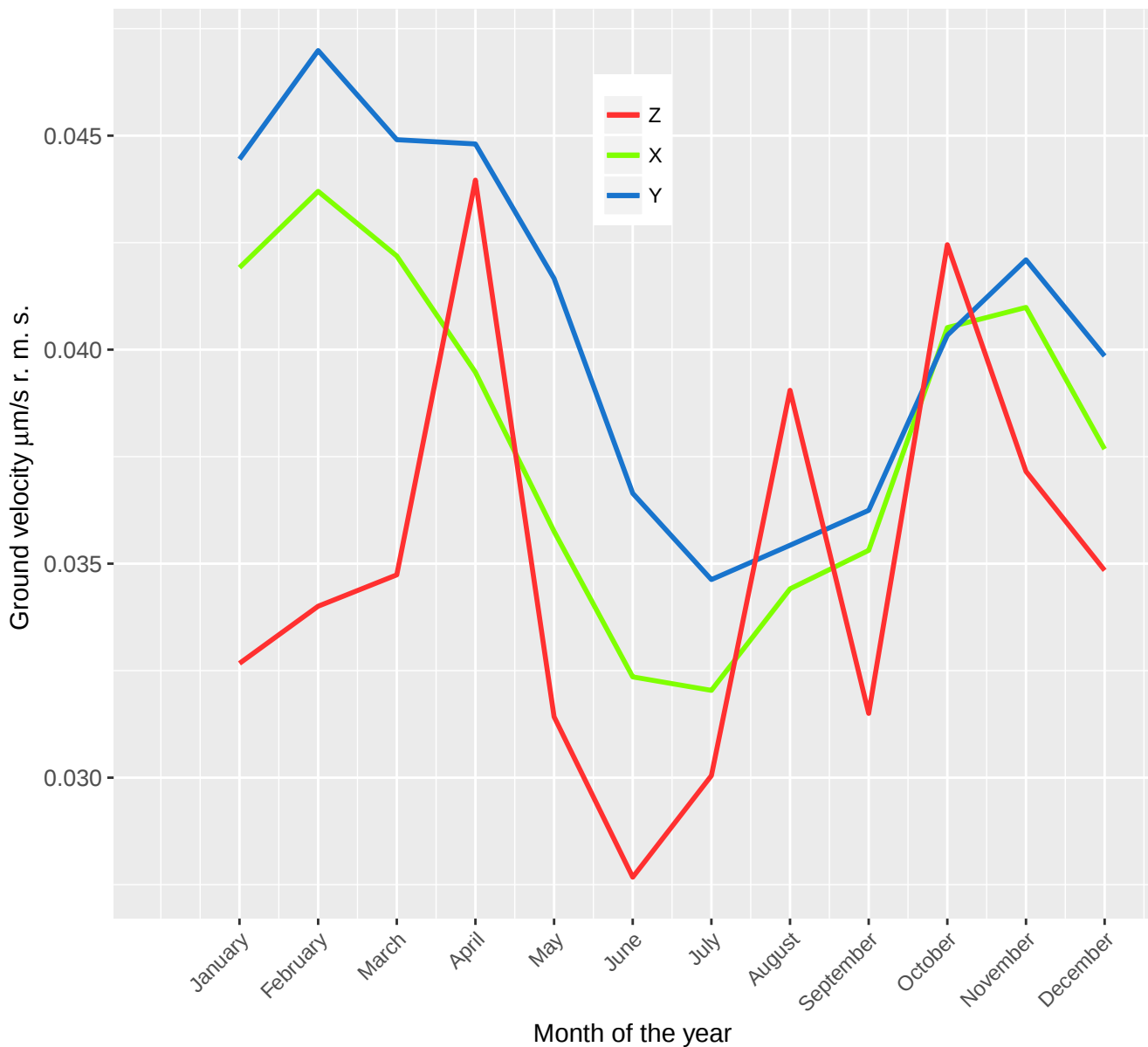
1 – 3 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



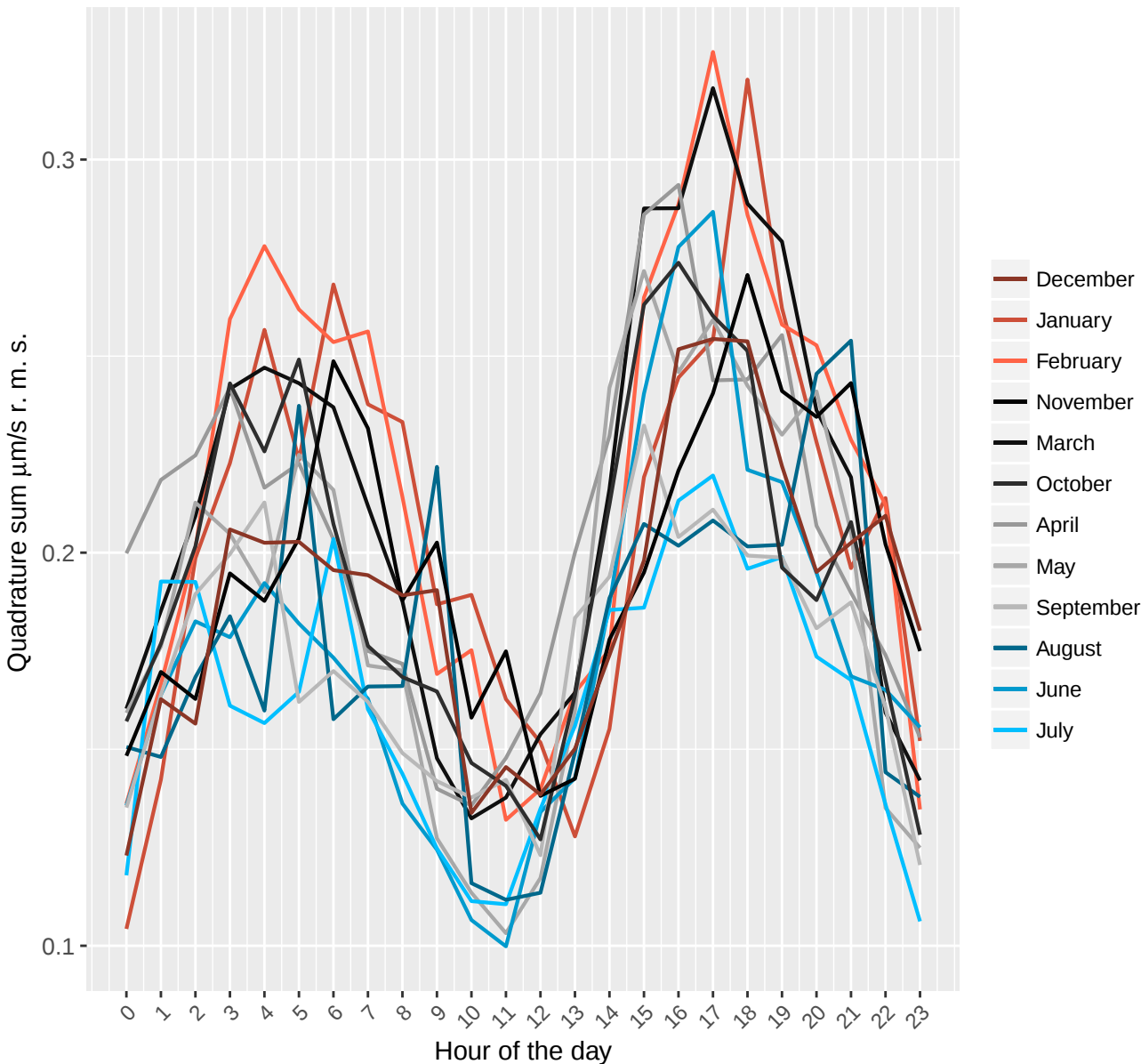
1 – 3 Hz, by month of the year for X,Y,Z directions of freedom

Average of hourly maxima for CS,EX,EY 2013–08–13 to 2016–08–02



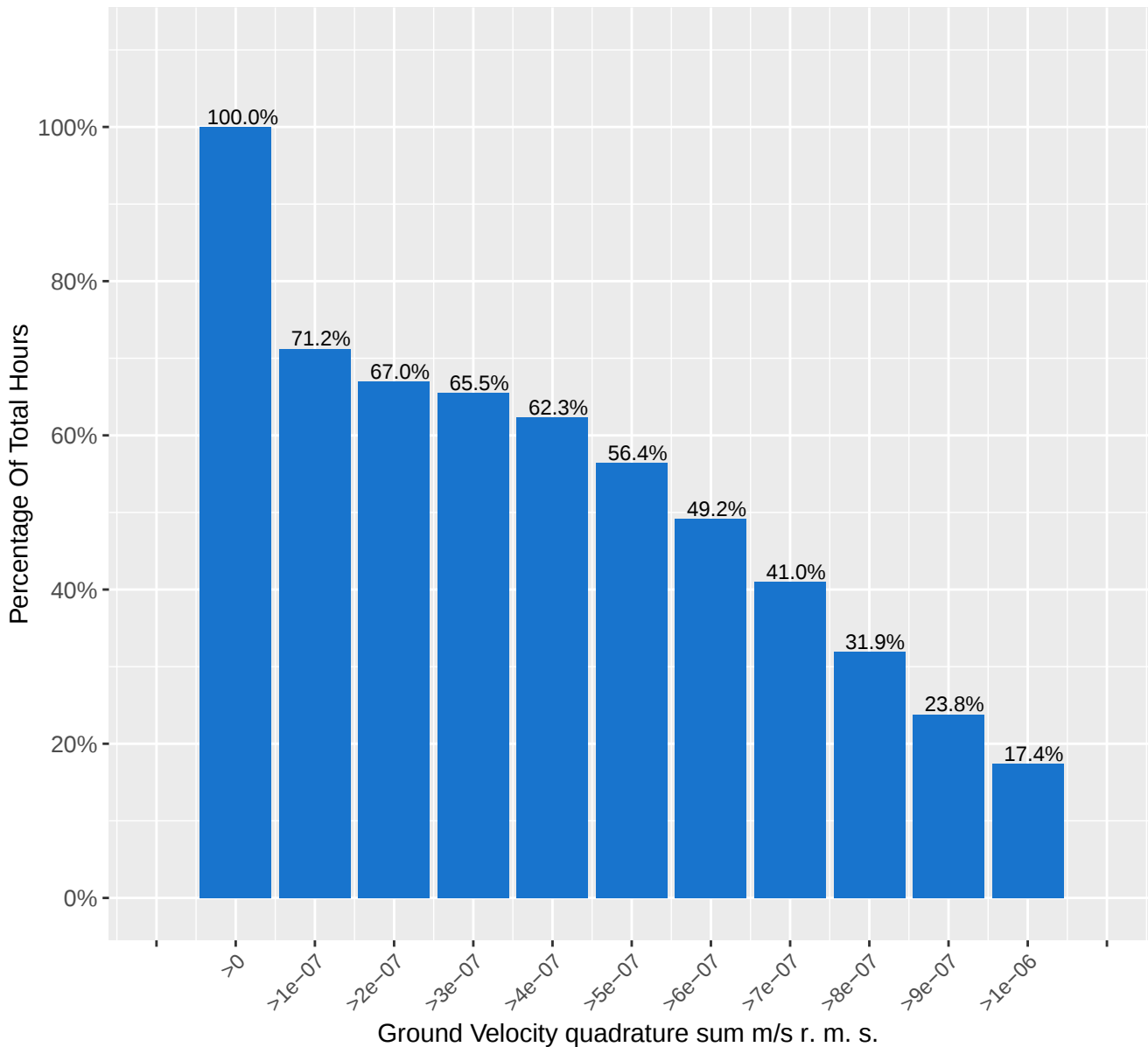
Month averages by hour of the day

1 – 3 Hz, (maxima) 2013–08–13 to 2016–08–02



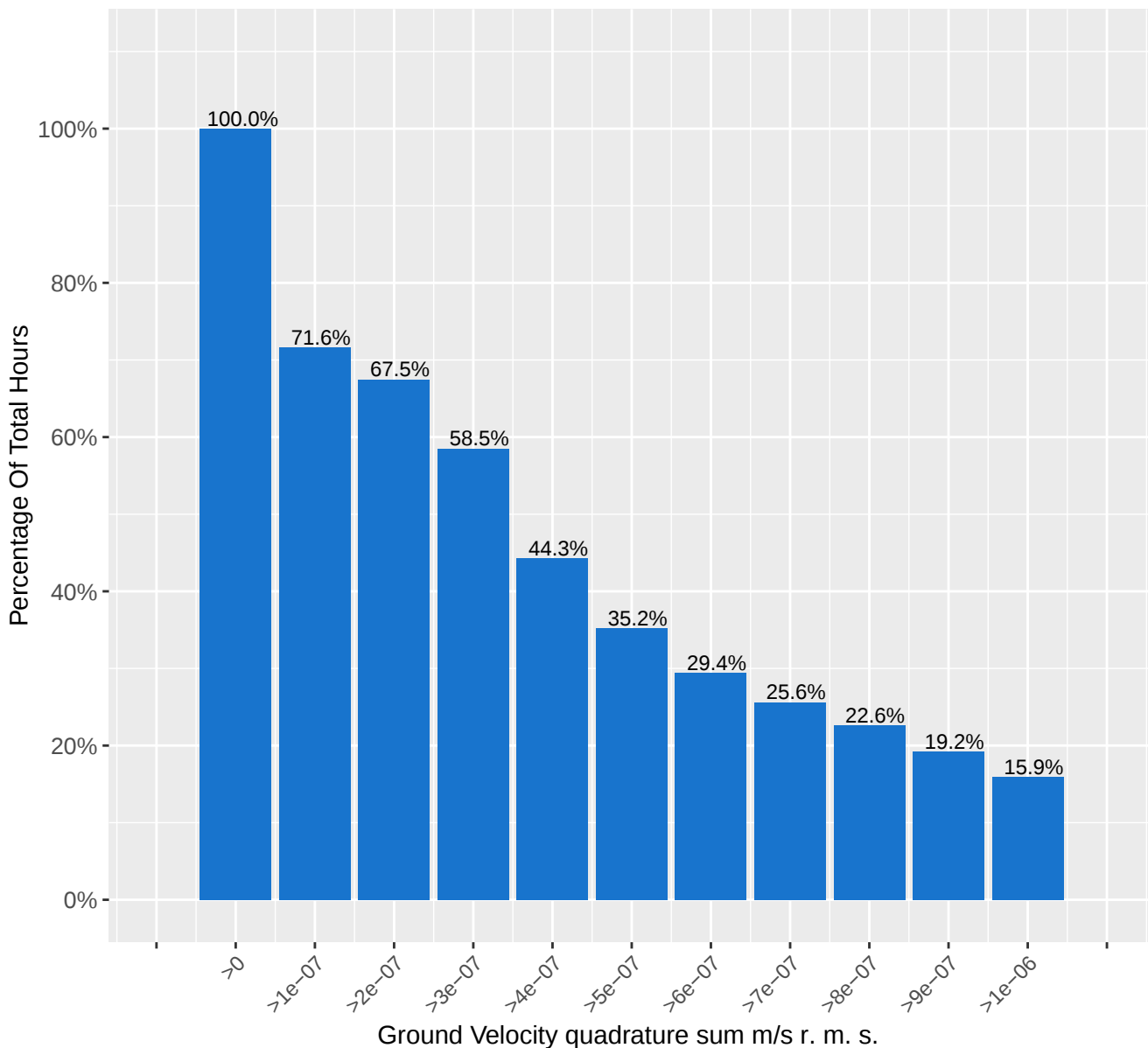
3 – 10 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



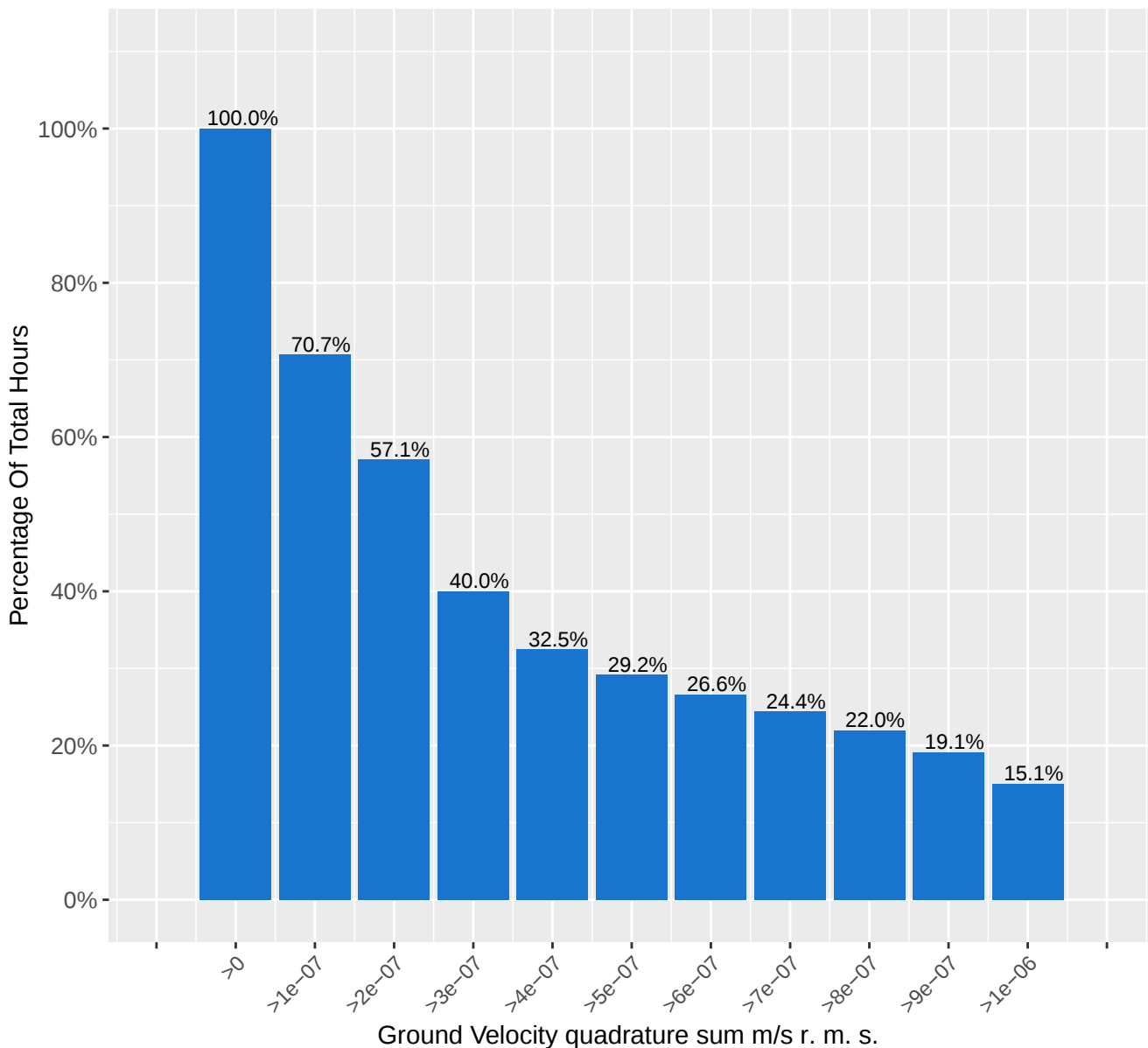
Percentage of total hours that ground velocity exceeded given value

3 – 10 Hz, CS (hourly maxima) 2013-08-13 to 2016-08-02



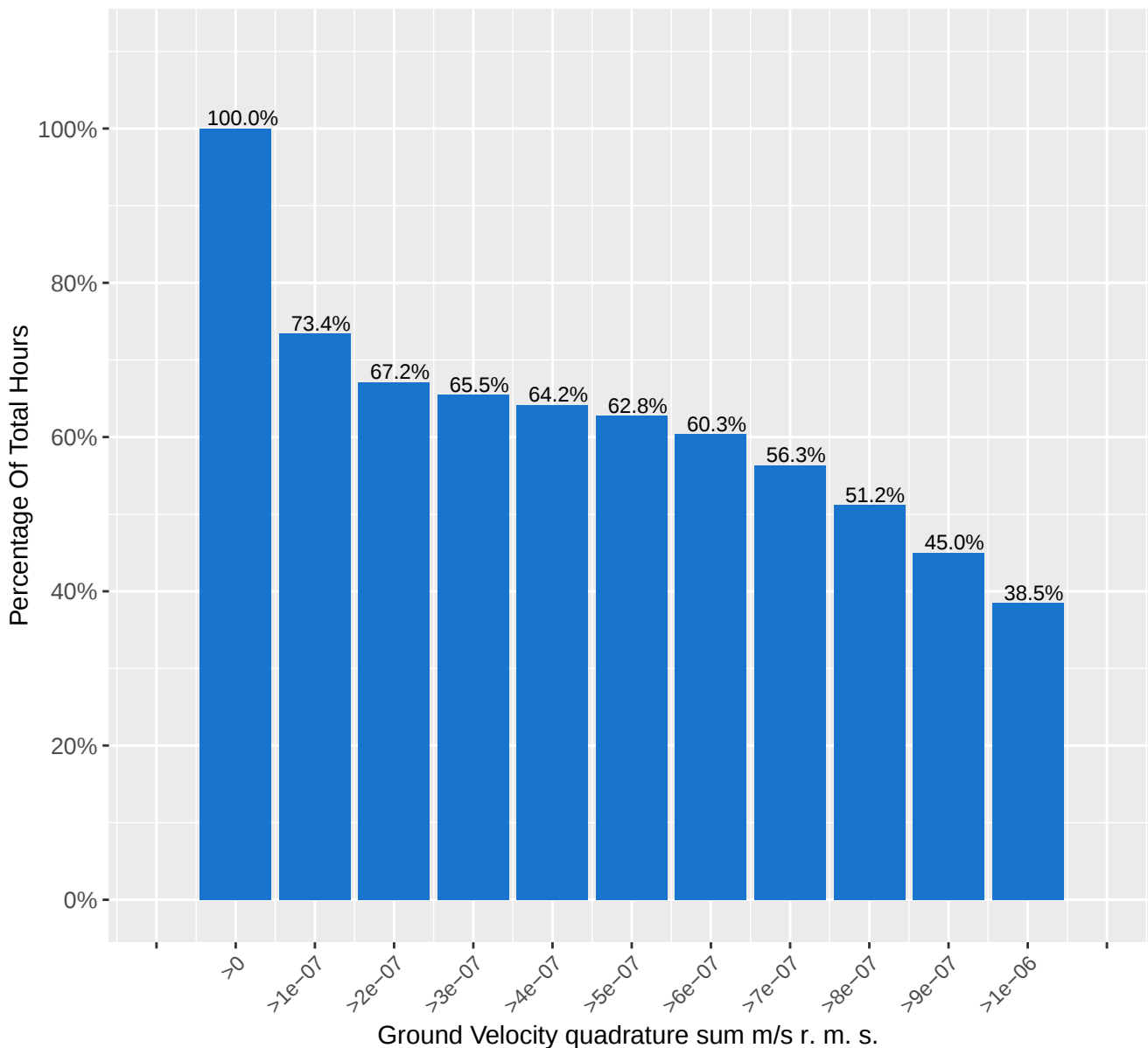
Percentage of total hours that ground velocity exceeded given value

3 – 10 Hz, EX (hourly maxima) 2013-08-13 to NA



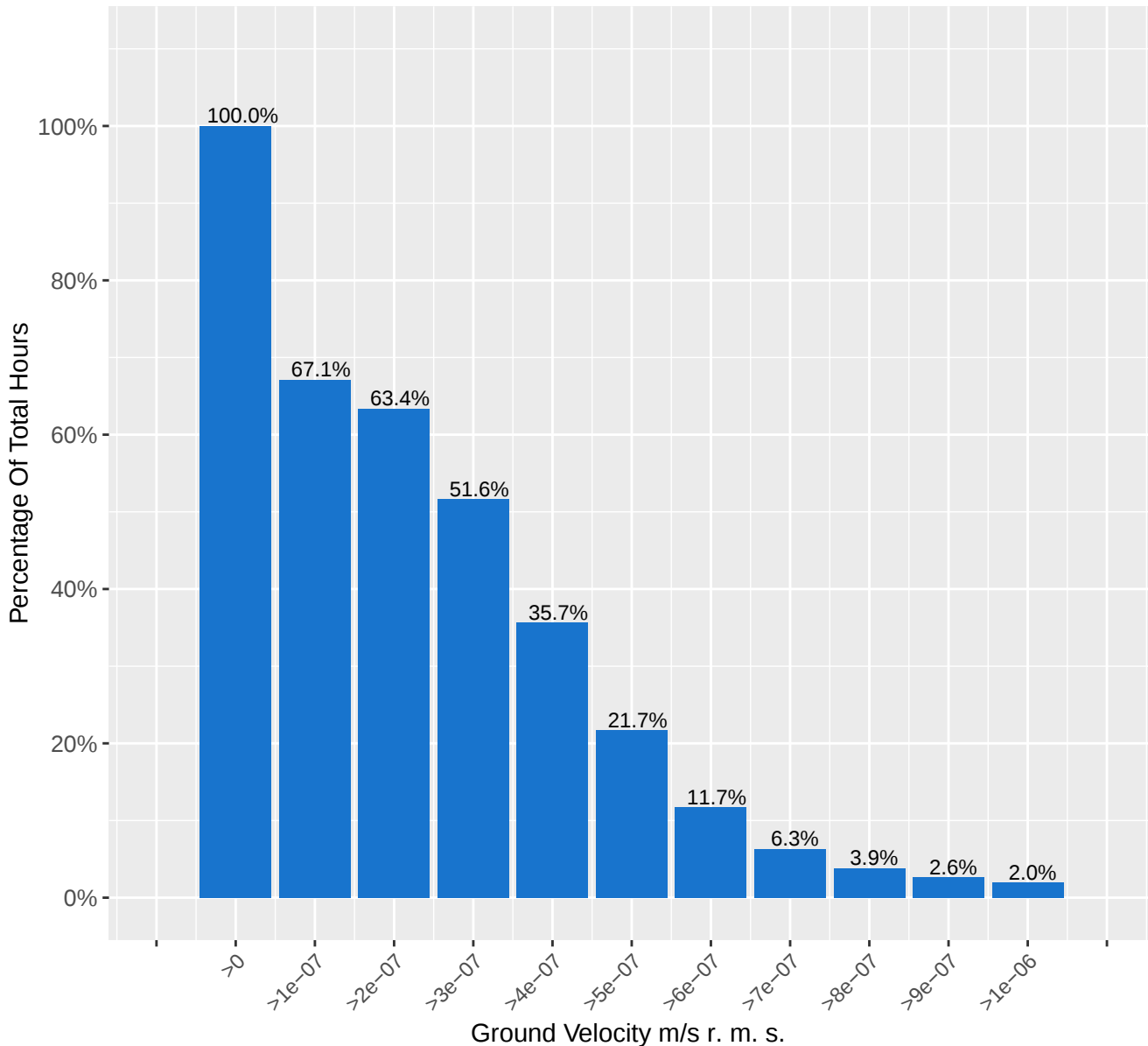
Percentage of total hours that ground velocity exceeded given value

3 – 10 Hz, EY (hourly maxima) 2013-08-13 to 2016-08-02



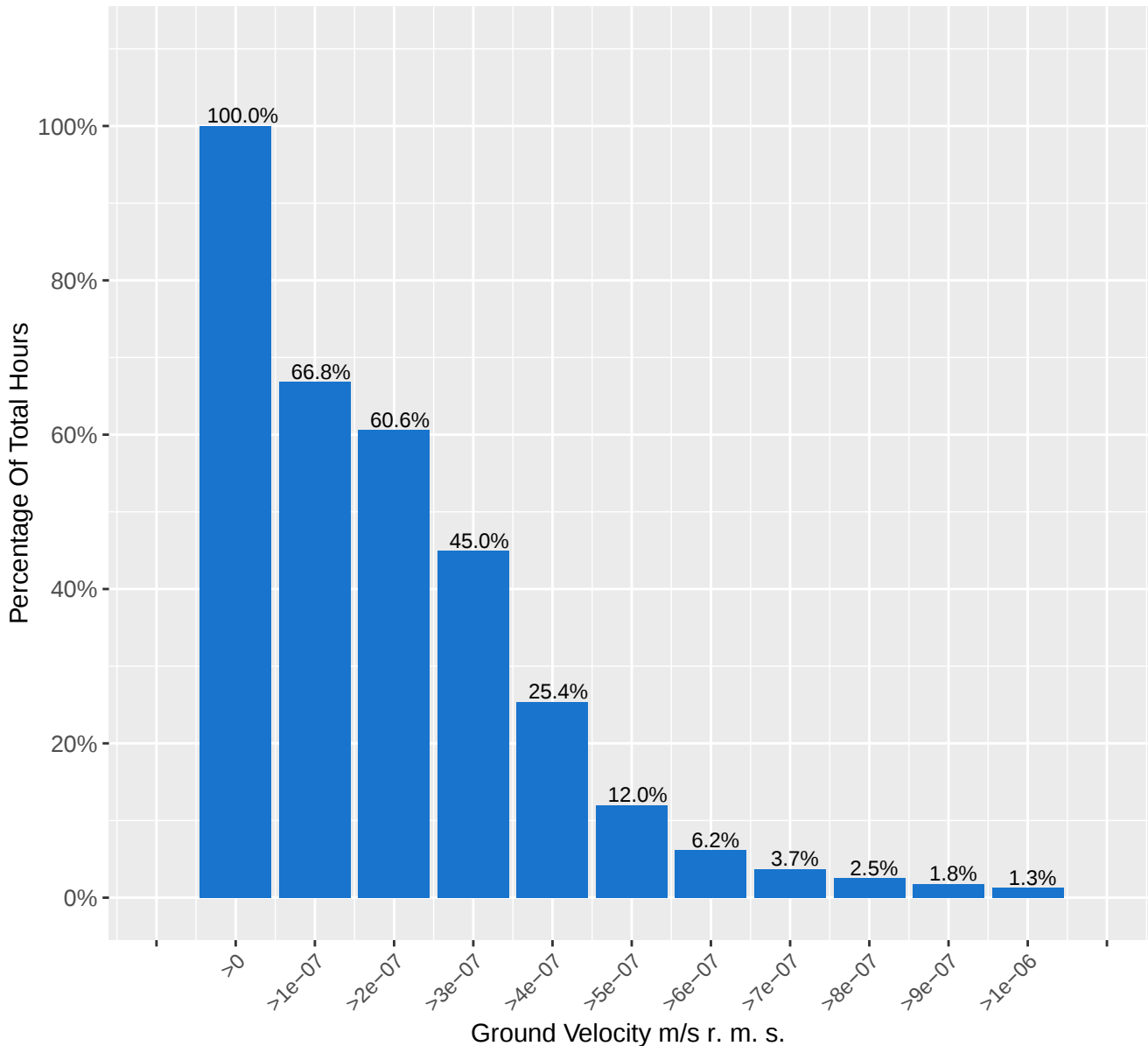
Percentage of total hours that ground velocity exceeded threshold

3 – 10 Hz, X (hourly maxima) 2013–08–13 to 2016–08–02



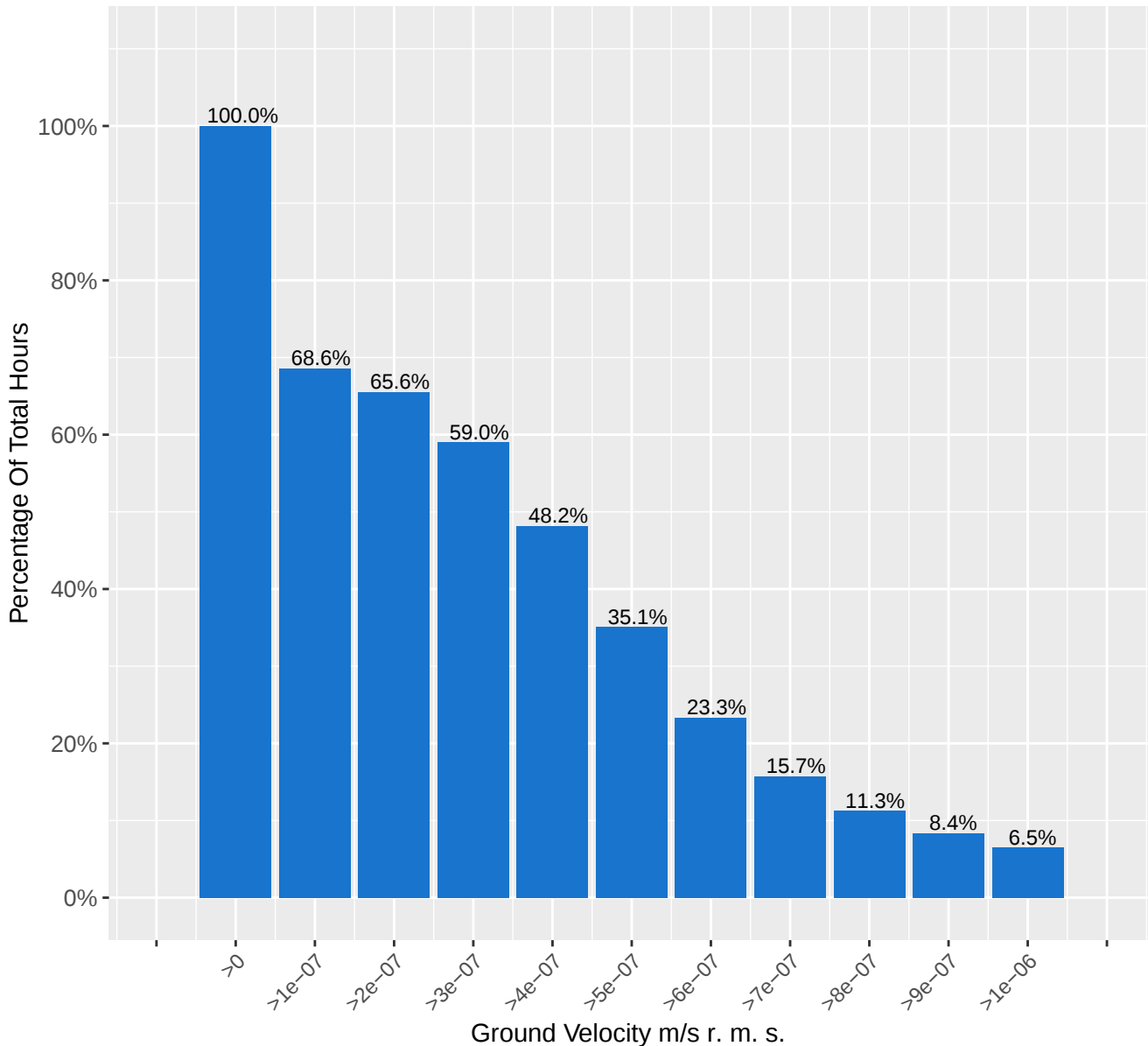
Percentage of total hours that ground velocity exceeded threshold

3 – 10 Hz, Y (hourly maxima) 2013–08–13 to 2016–08–02



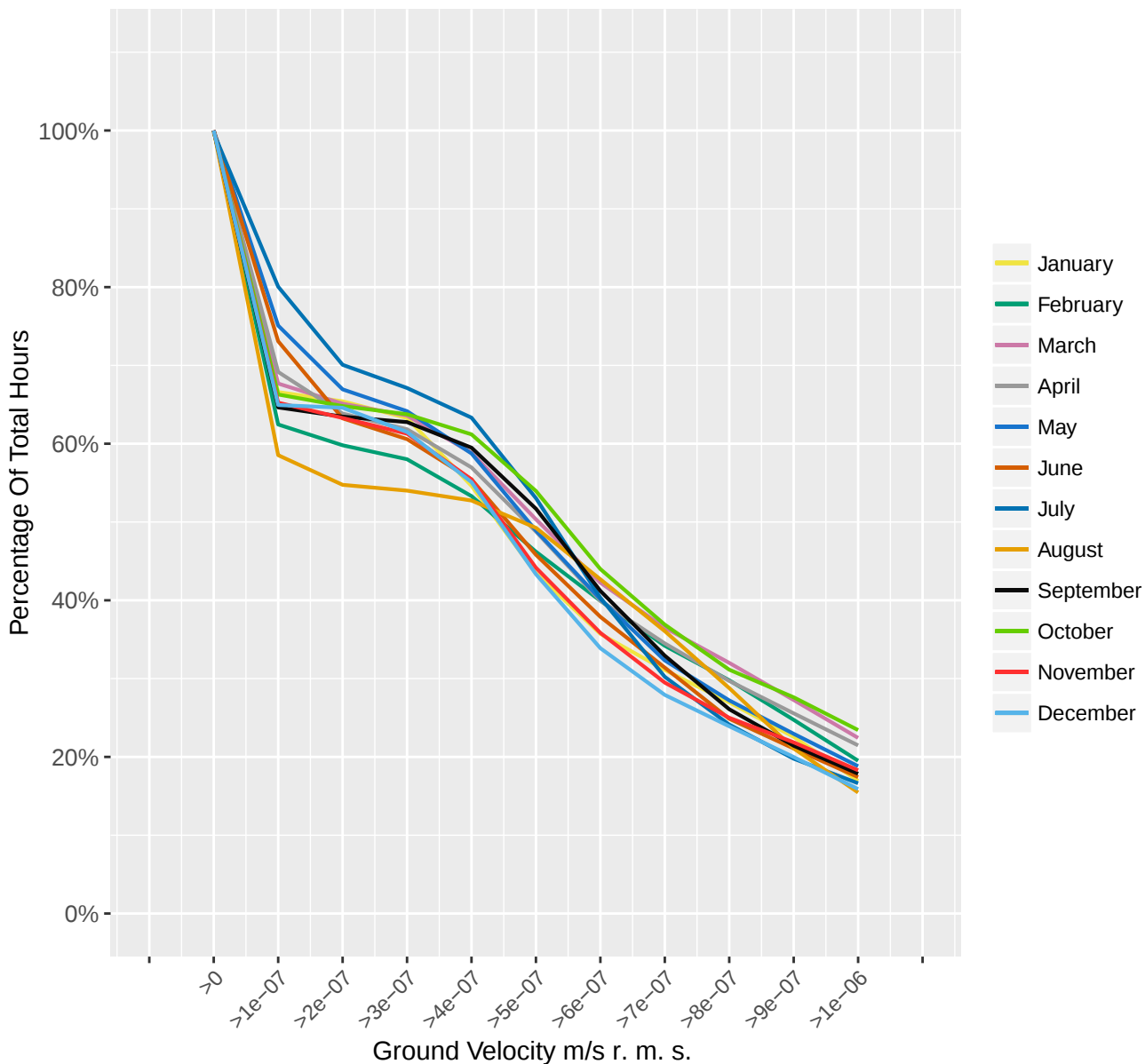
Percentage of total hours that ground velocity exceeded threshold

3 – 10 Hz, Z (hourly maxima) 2013-08-13 to 2016-08-02



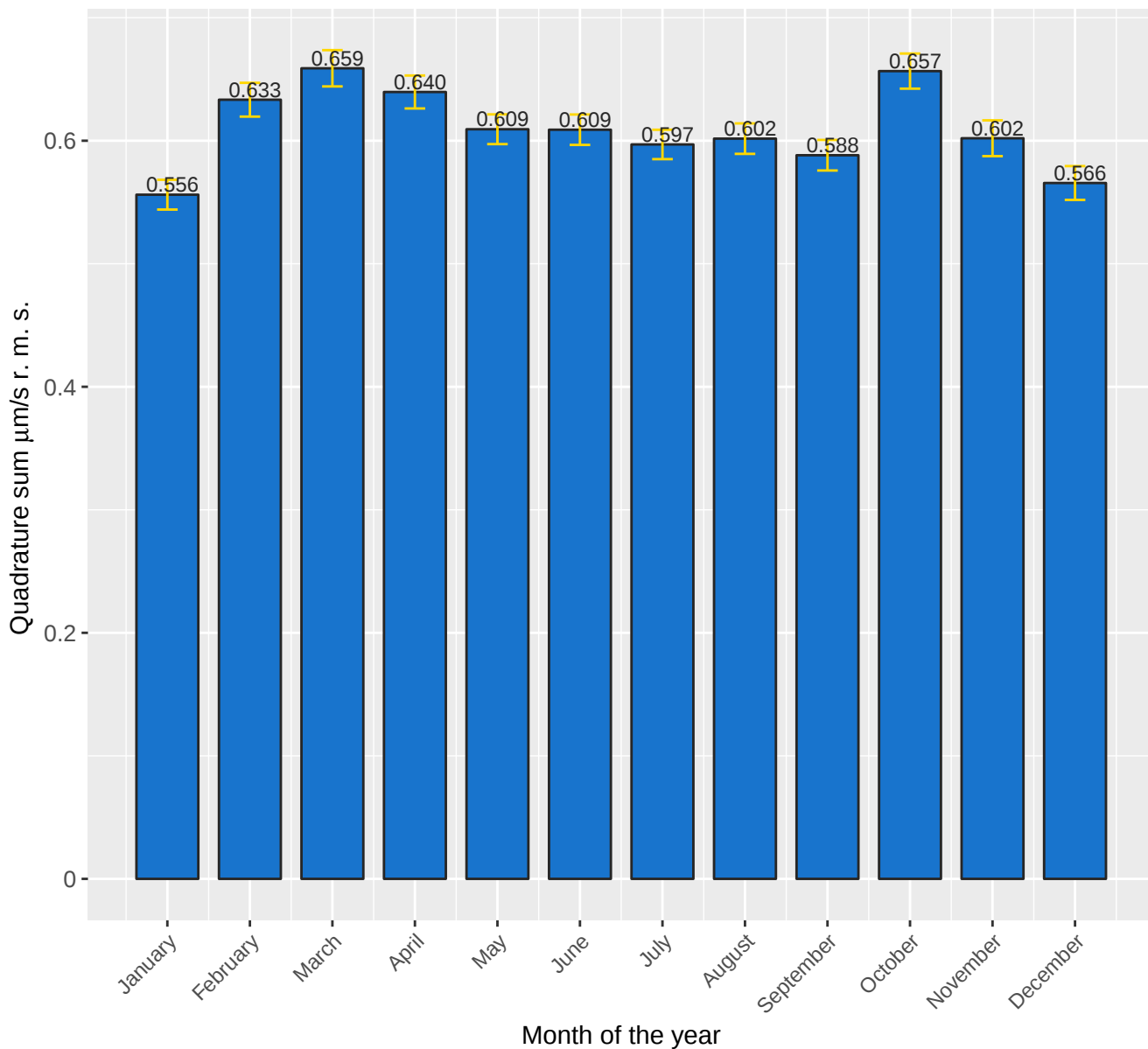
Percentage of total hours that ground velocity exceeded a given value

3 – 10 Hz, (hourly maxima by month) 2013-08-13 to 2016-08-02



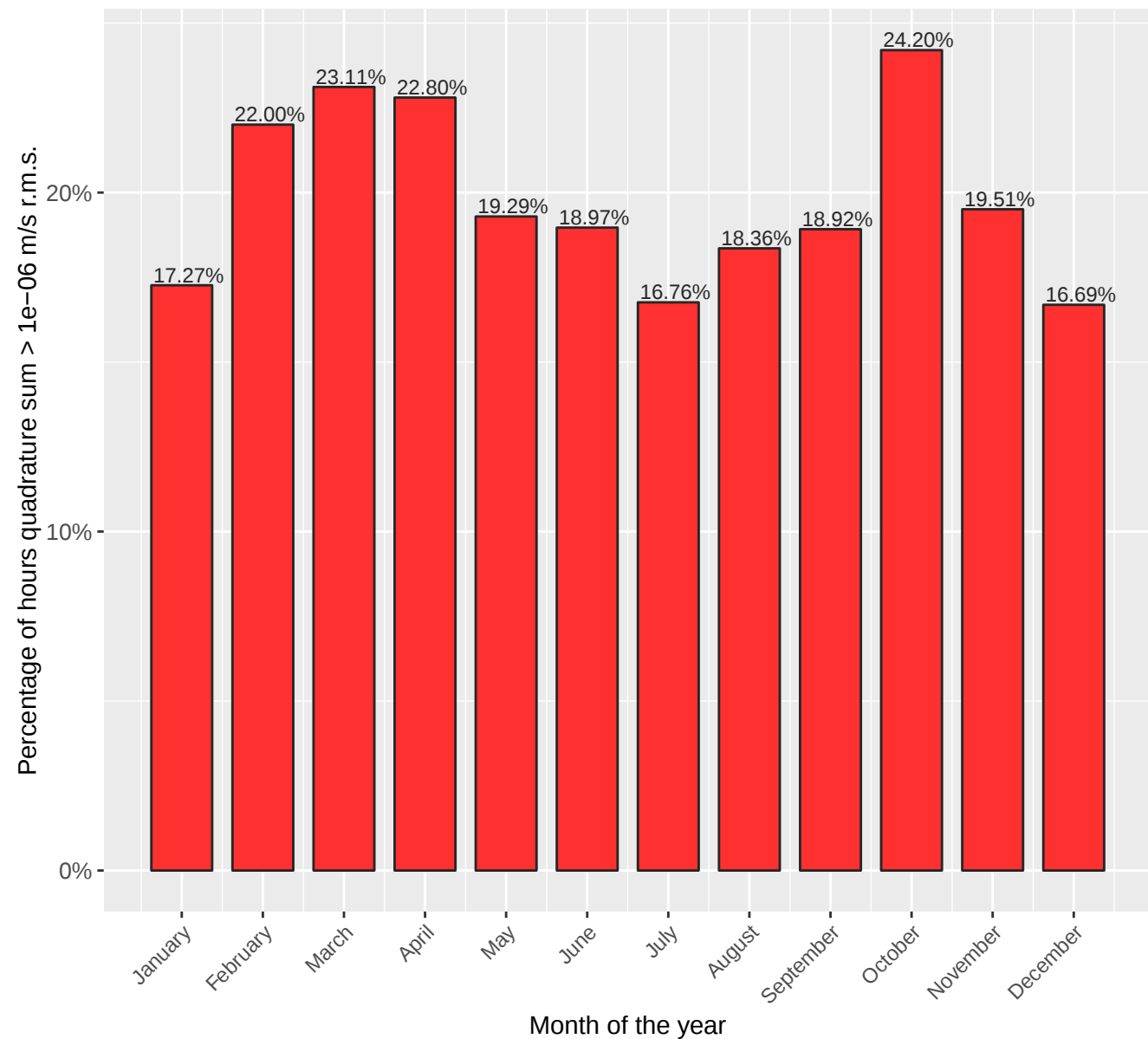
3 – 10 Hz, average ground velocity by month of the year

3 – 10 Hz, hourly maxima 2013–08–13 to 2016–08–02



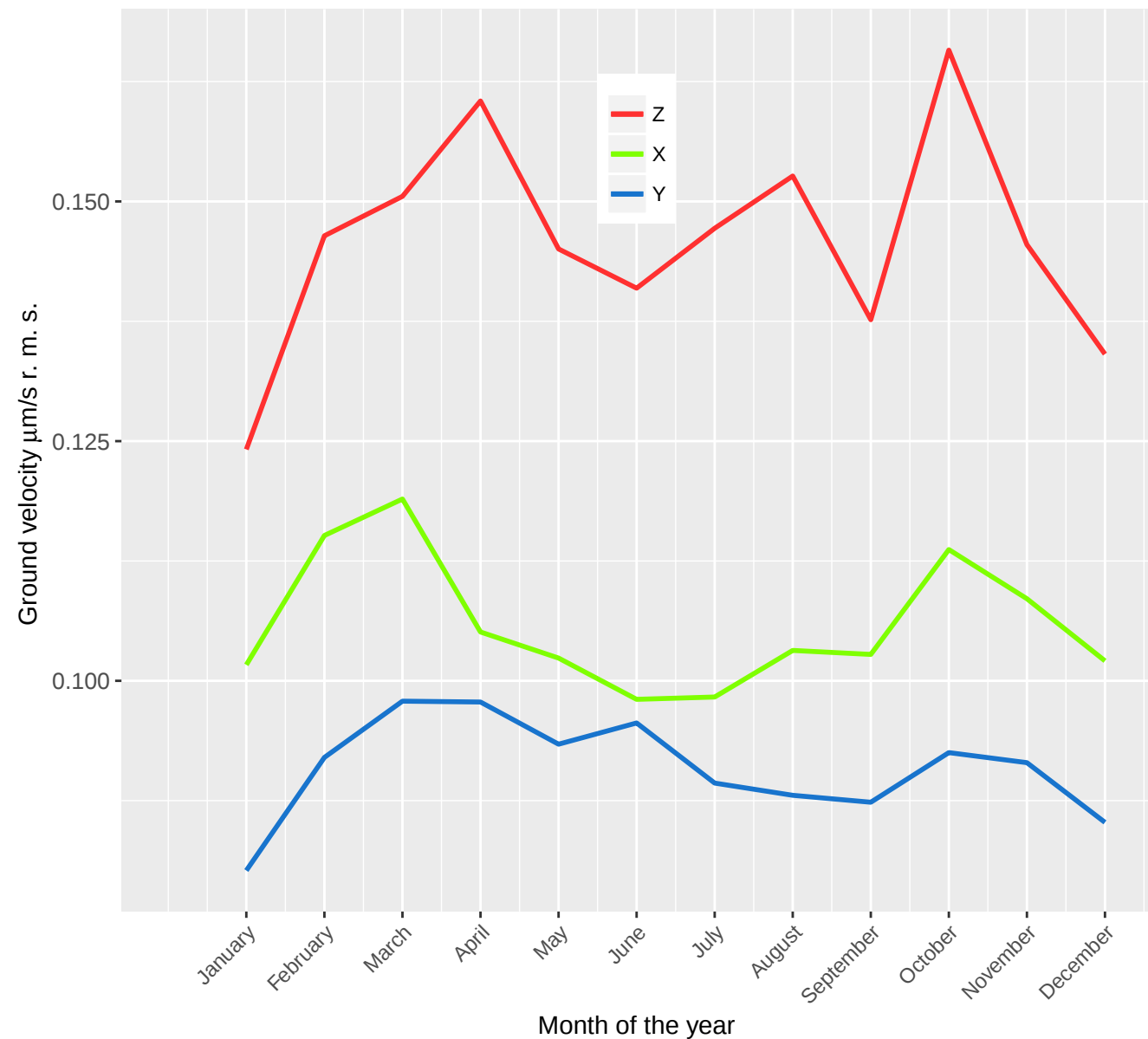
3 – 10 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



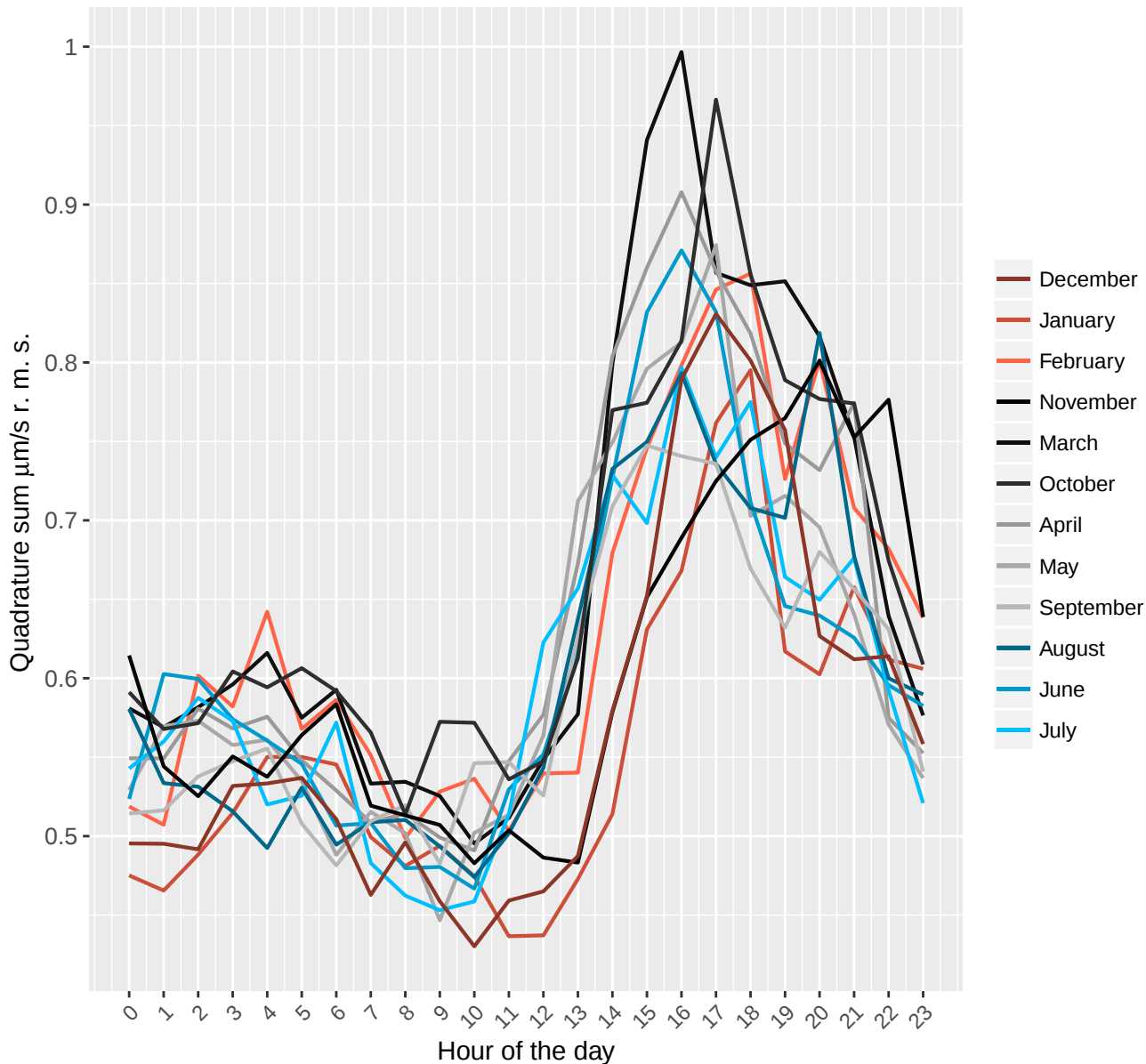
3 – 10 Hz, by month of the year for X,Y,Z directions of freedom

Average of hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



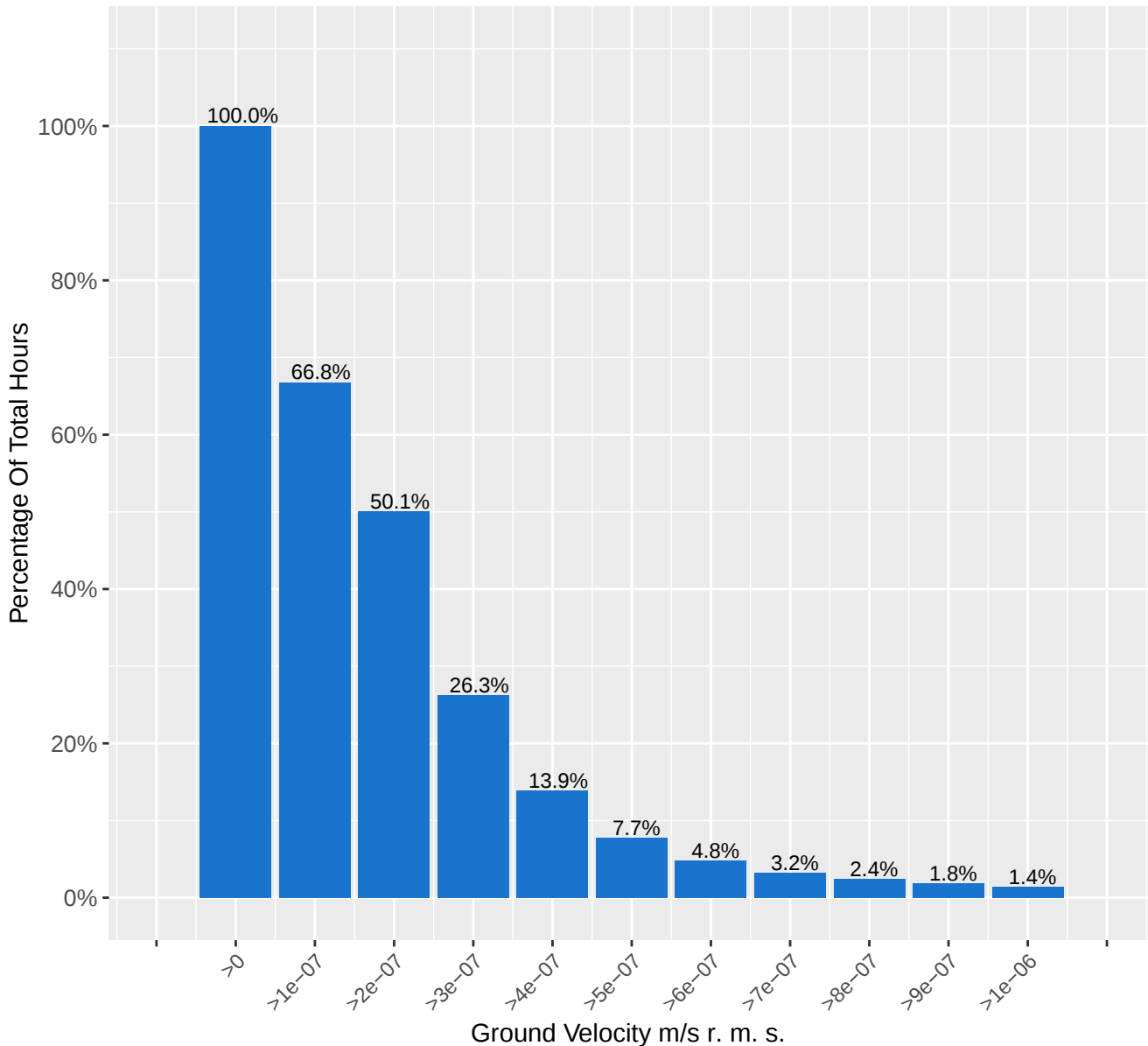
Month averages by hour of the day

3 – 10 Hz, (maxima) 2013-08-13 to 2016-08-02



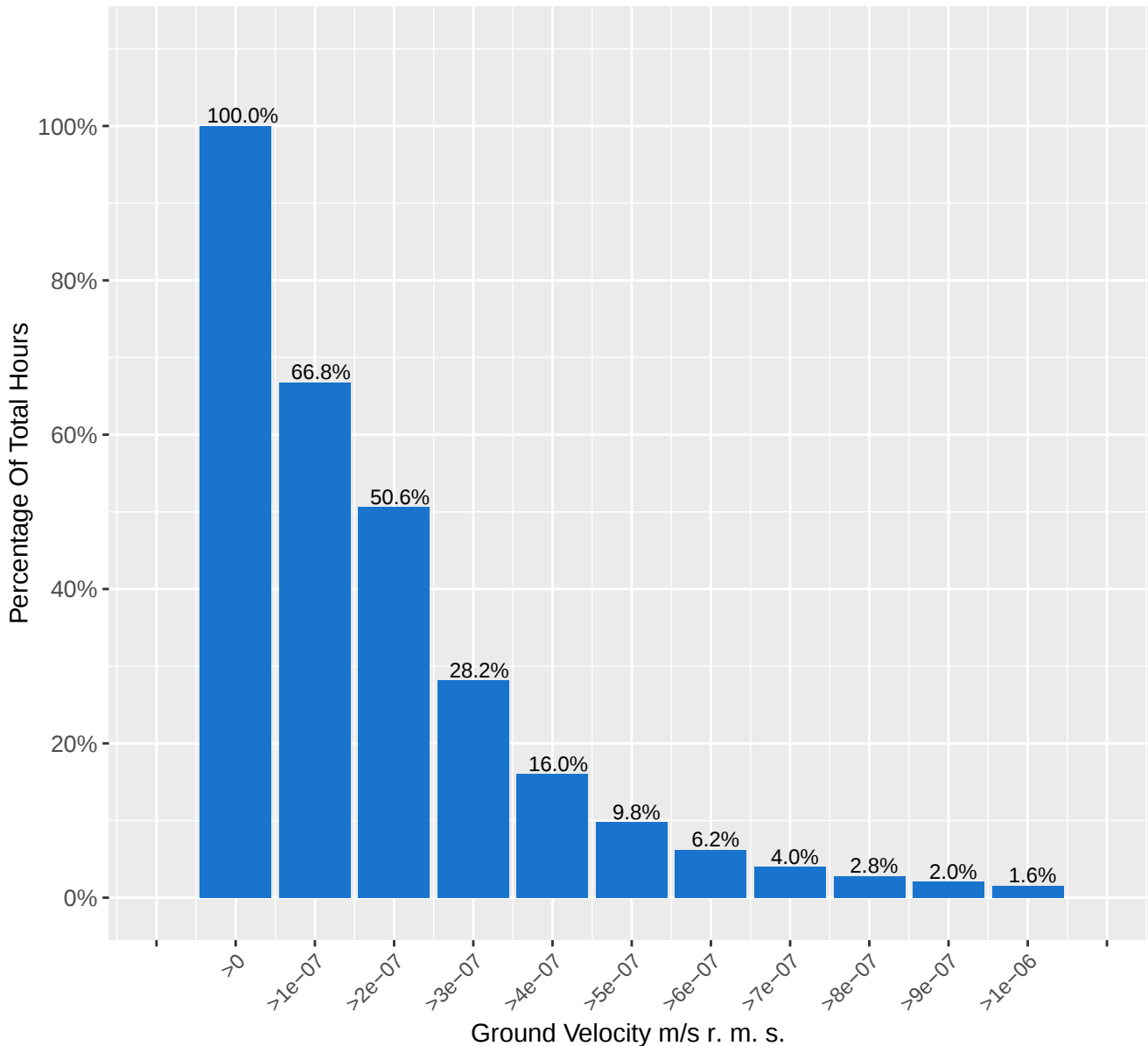
Percentage of total hours that ground velocity exceeded threshold

10 – 30 Hz, X (hourly maxima) 2013-08-13 to 2016-08-02



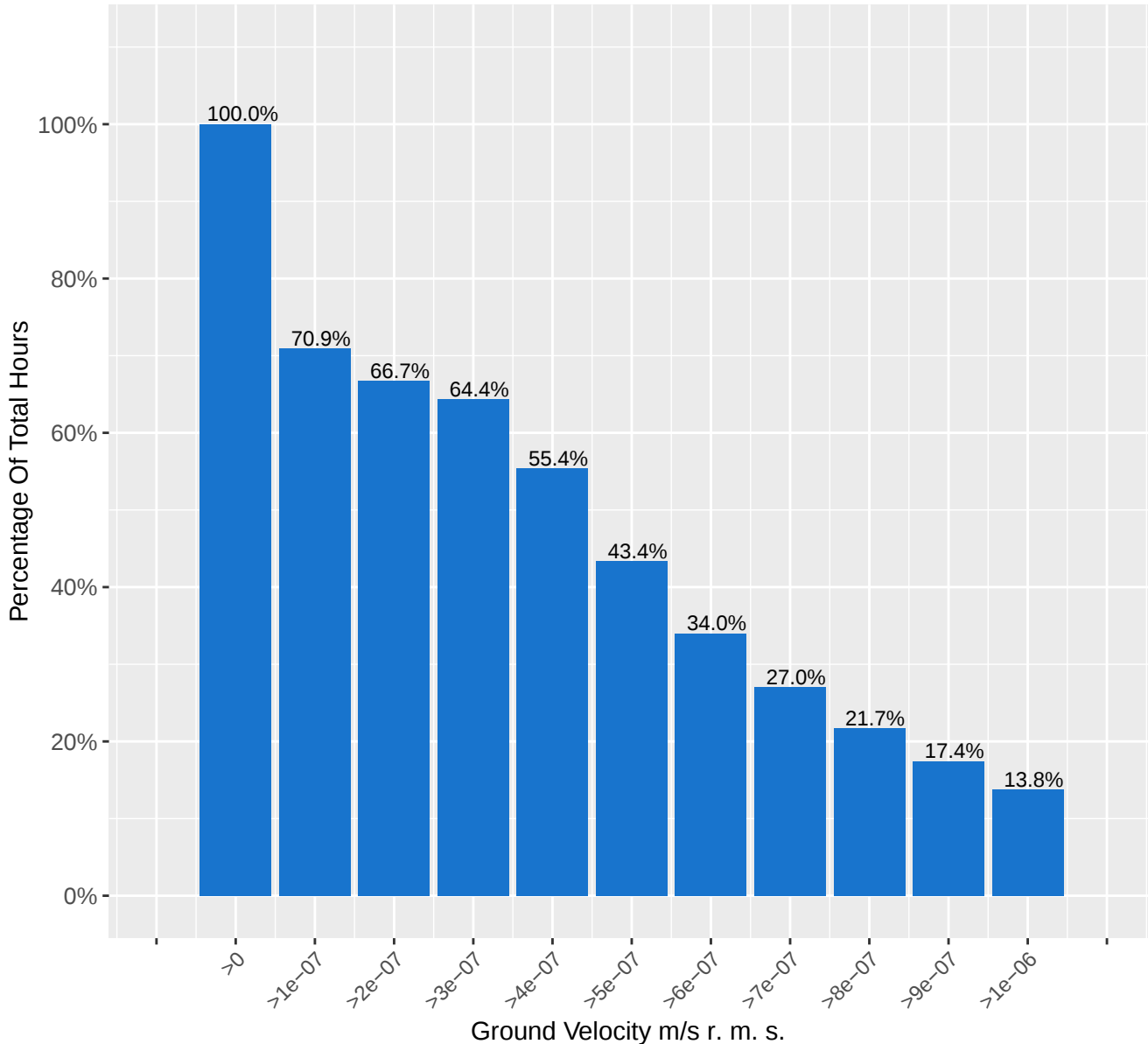
Percentage of total hours that ground velocity exceeded threshold

10 – 30 Hz, Y (hourly maxima) 2013–08–13 to 2016–08–02



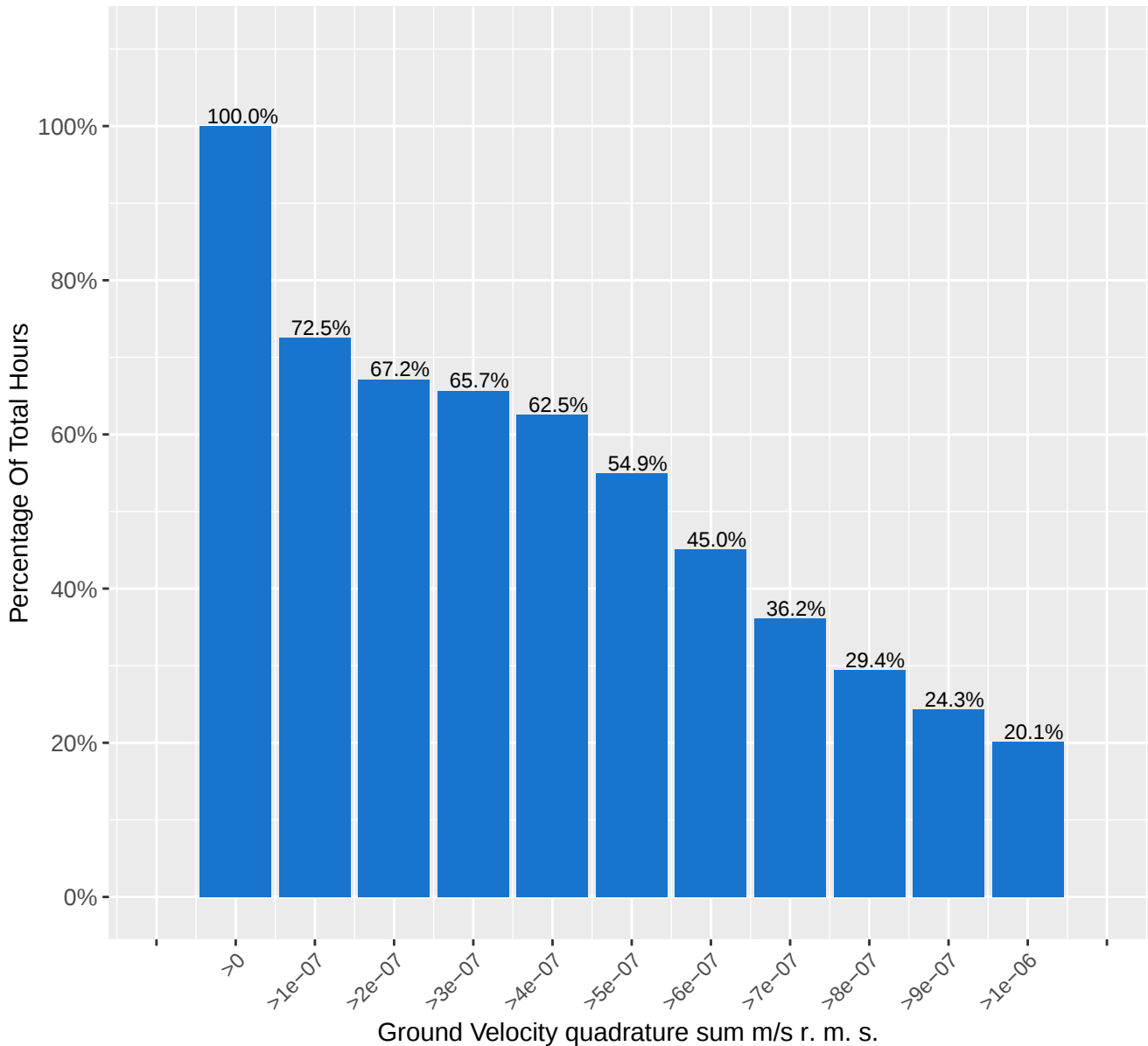
Percentage of total hours that ground velocity exceeded threshold

10 – 30 Hz, Z (hourly maxima) 2013–08–13 to 2016–08–02



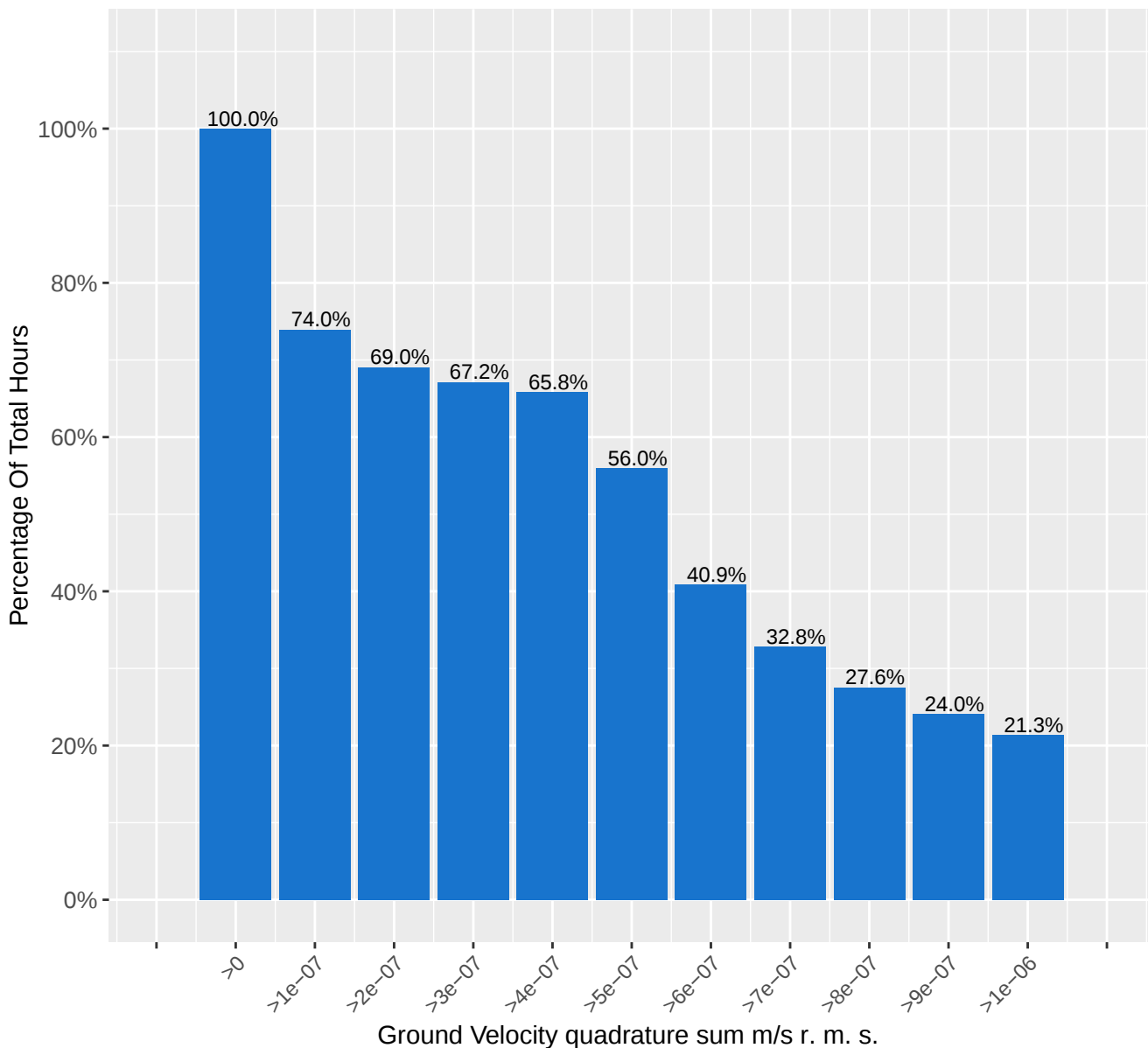
10 – 30 Hz, percentage of hours over threshold

Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



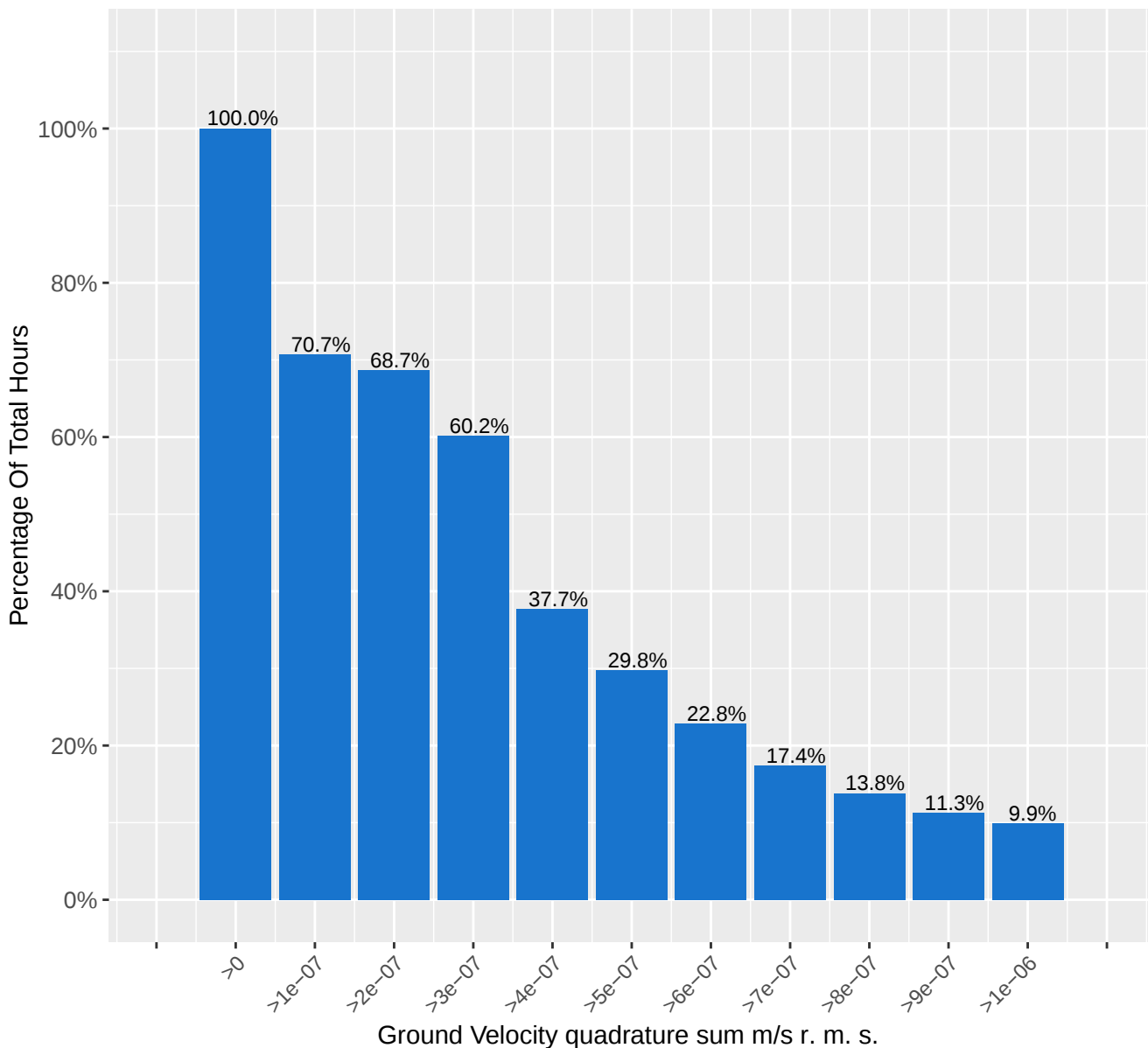
Percentage of total hours that ground velocity exceeded given value

10 – 30 Hz, CS (hourly maxima) 2013-08-13 to 2016-08-02



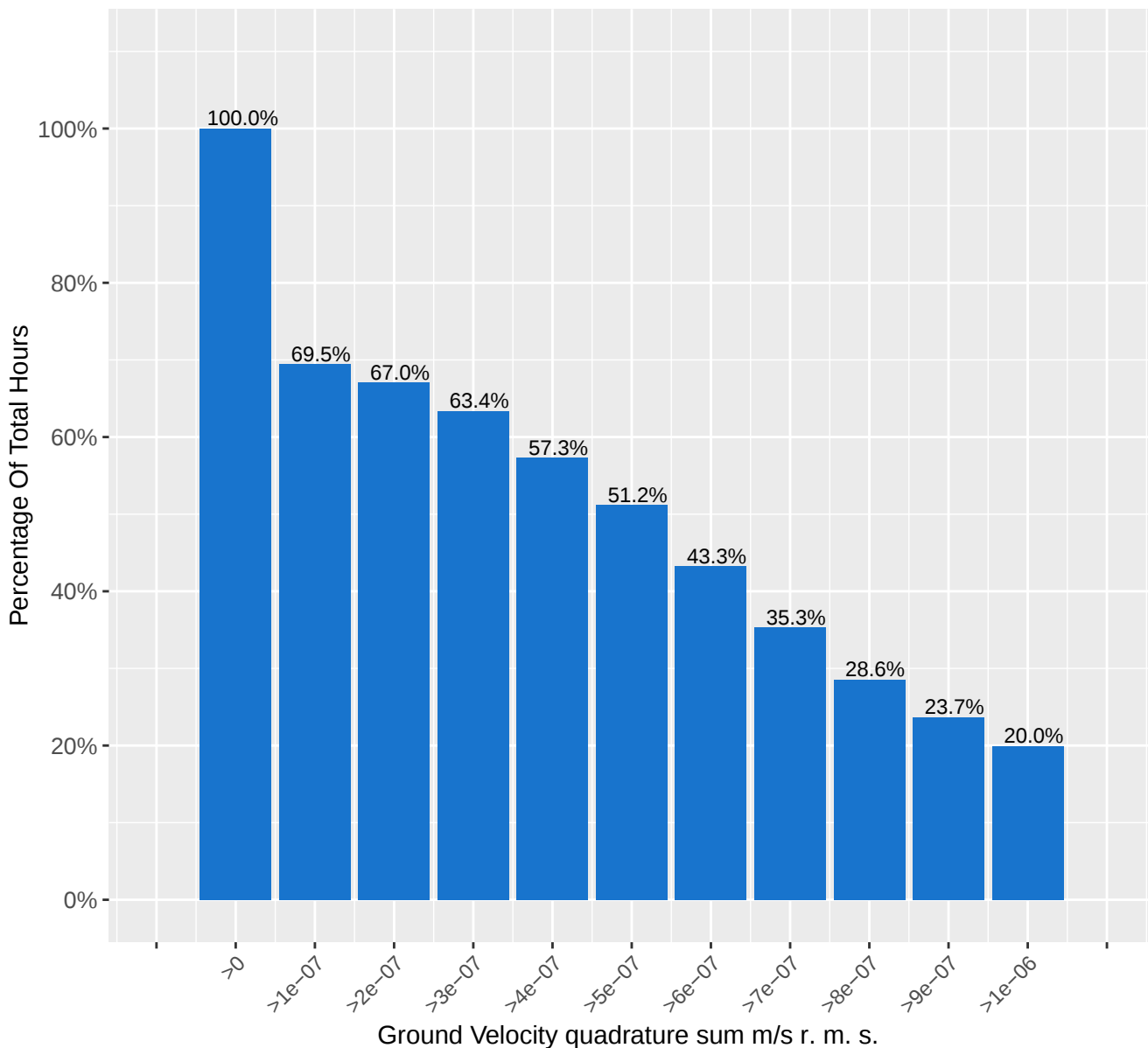
Percentage of total hours that ground velocity exceeded given value

10 – 30 Hz, EX (hourly maxima) 2013-08-13 to NA



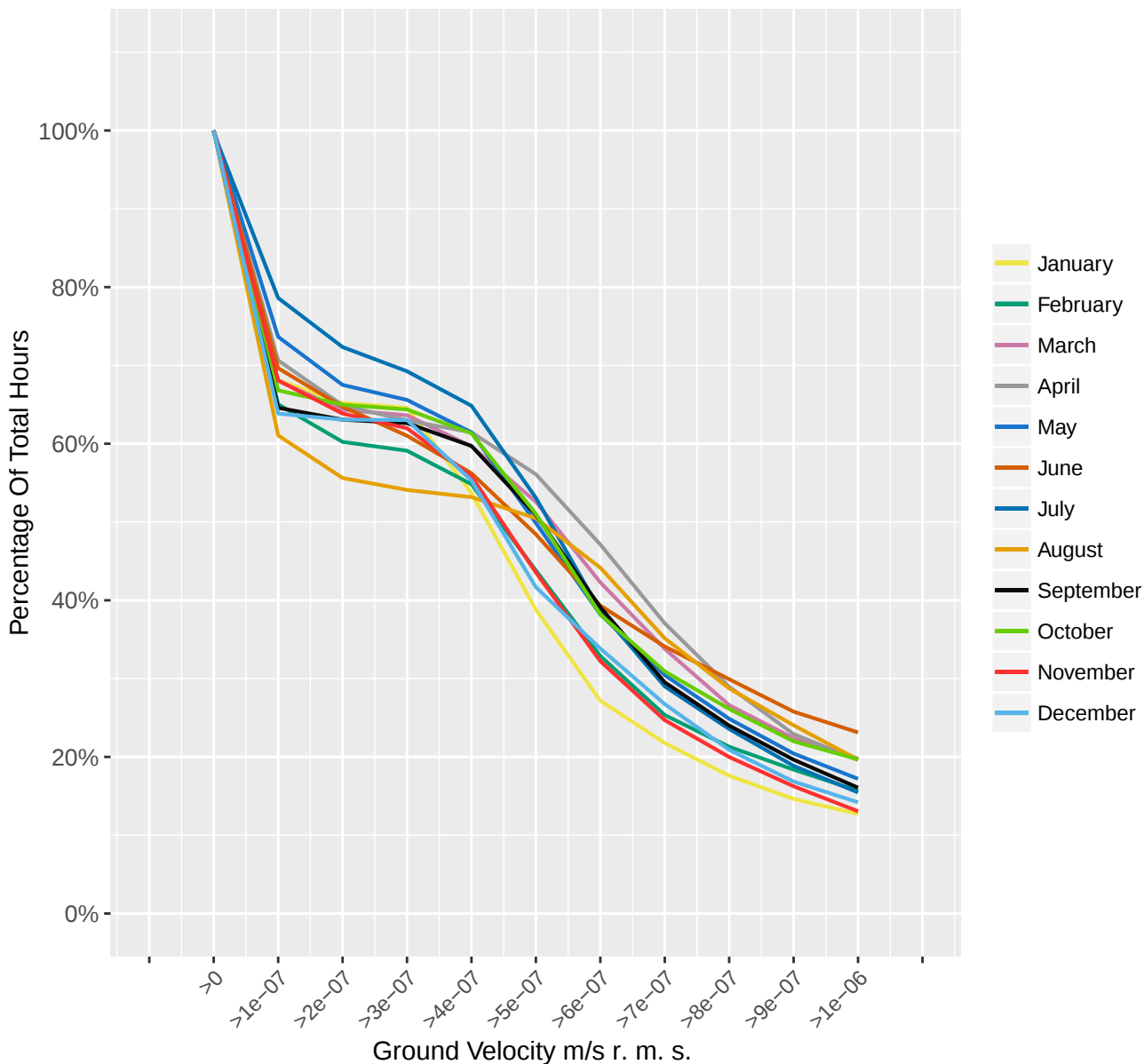
Percentage of total hours that ground velocity exceeded given value

10 – 30 Hz, EY (hourly maxima) 2013-08-13 to 2016-08-02



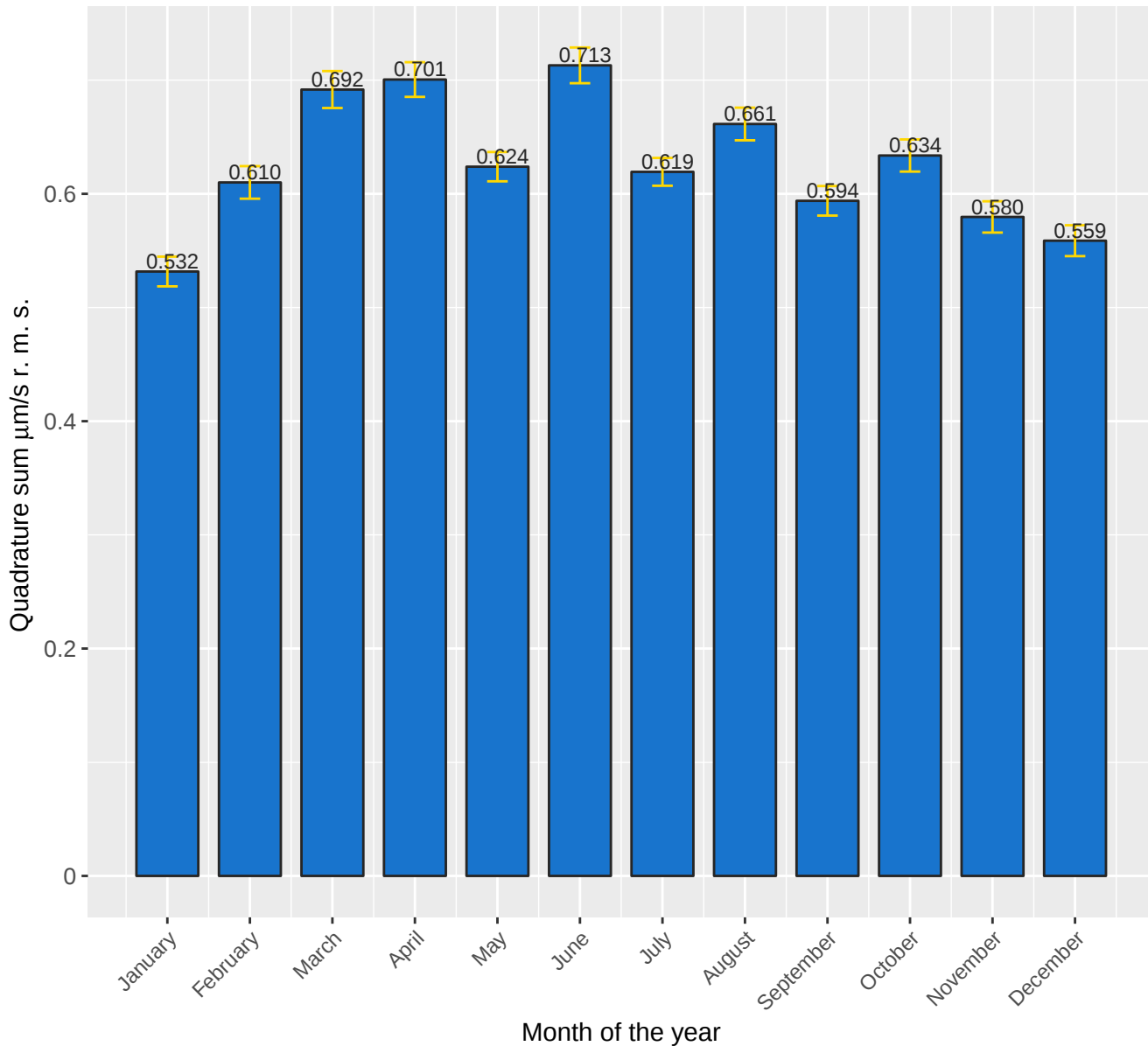
Percentage of total hours that ground velocity exceeded a given value

10 – 30 Hz, (hourly maxima by month) 2013–08–13 to 2016–08–02



10 – 30 Hz, average ground velocity by month of the year

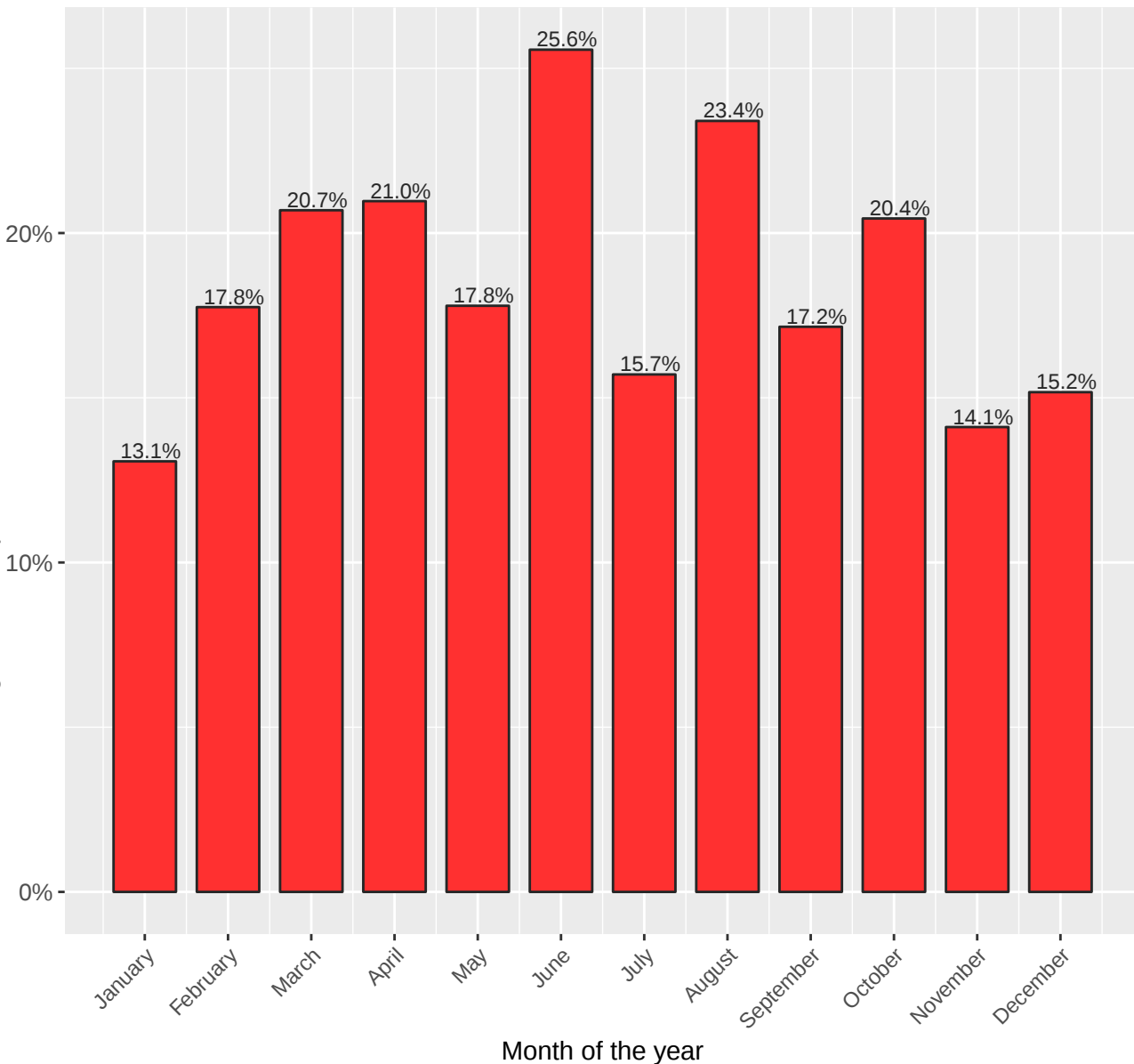
10 – 30 Hz, hourly maxima 2013–08–13 to 2016–08–02



10 – 30 Hz, percentage of hours over threshold

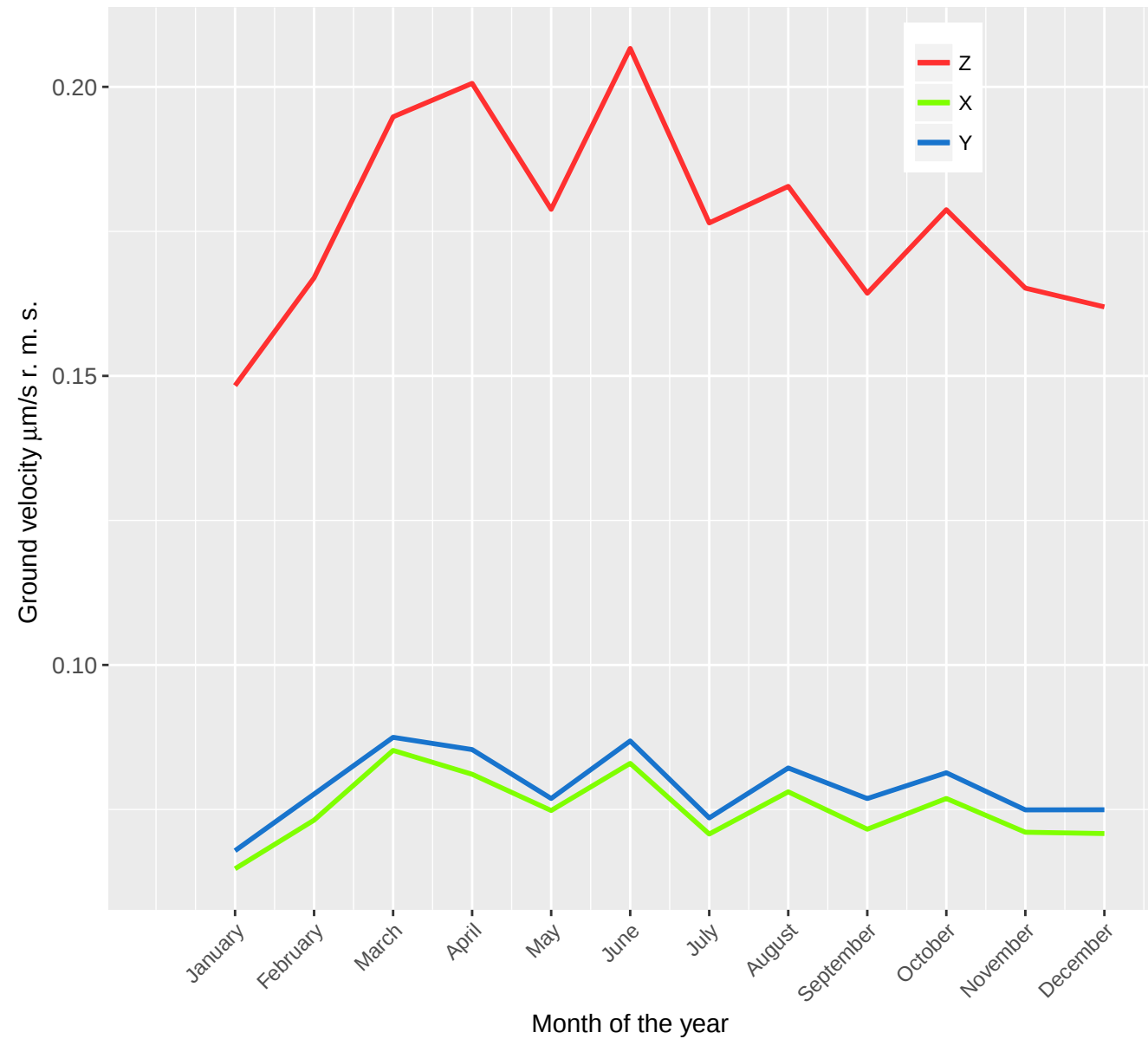
Average hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02

Percentage of hours quadrature sum > $1e-06$ m/s r.m.s.



10 – 30 Hz, by month of the year for X,Y,Z directions of freedom

Average of hourly maxima for CS,EX,EY 2013-08-13 to 2016-08-02



Month averages by hour of the day

10 – 30 Hz, (maxima) 2013-08-13 to 2016-08-02

