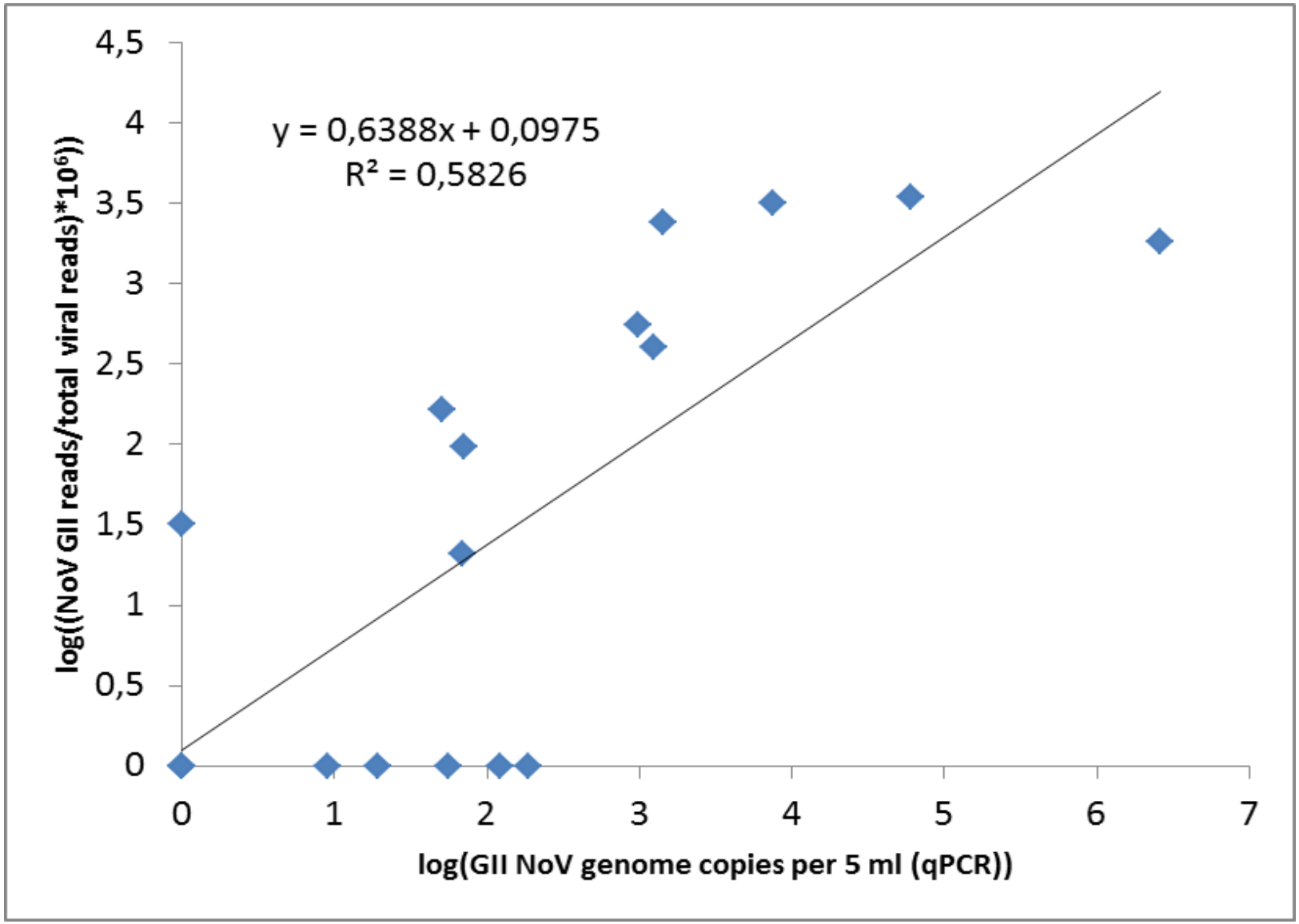
y = 0,6388x + 0,0975
R² = 0,5826
log((NoV GII reads/total viral reads)*10⁶))
log(GII NoV genome copies per 5 ml (qPCR))
4,5
4
3,5
3
2,5
2
1,5
1
0,5
0
0
1
2
3
4
5
6
7