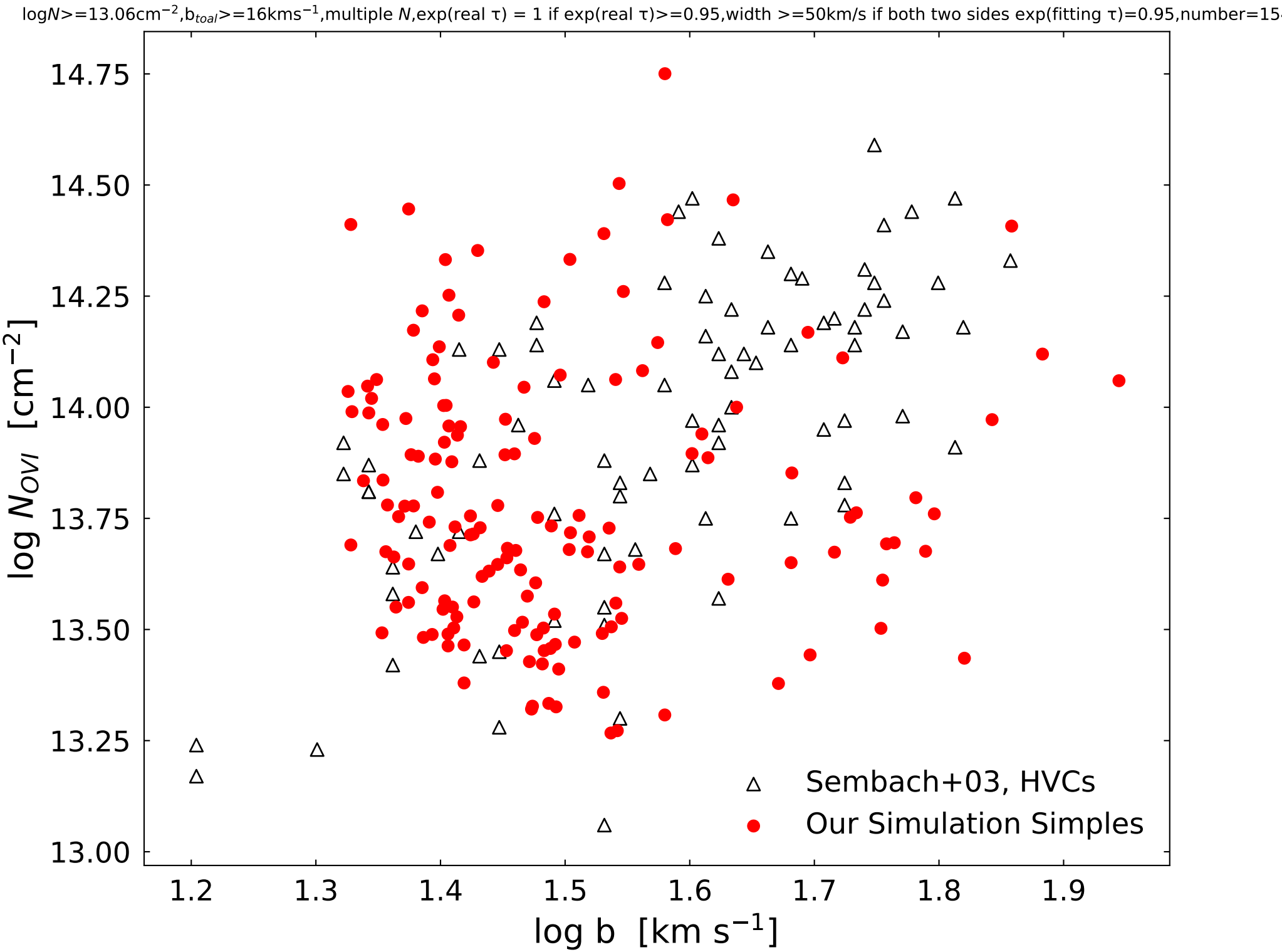
logN>=13.06cm^{-2},b$_{toal}$>=16kms^{-1},multiple N,exp(real τ) = 1 if exp(real τ)>=0.95,width >=50km/s if both two sides exp(fitting τ)=0.95,number=154
14.75
14.50
14.25
14.00
13.75
13.50
13.25
13.00
log N_{OVI} [cm^{-2}]
1.2
1.3
1.4
1.5
1.6
1.7
1.8
1.9
log b [km s^{-1}]
Sembach+03, HVCs
Our Simulation Simples