

$\log N \geq 13.06 \text{ cm}^{-2}, b_{\text{total}} \geq 16 \text{ km s}^{-1}, \text{multiple } N, \exp(\text{real } \tau) = 1 \text{ if } \exp(\text{real } \tau) \geq 0.95, \text{width} \geq 50 \text{ km/s if both two sides } \exp(\text{fitting } \tau) = 0.95, \text{number} = 154$

