





slope of linear values under different coarse values settings fitted with function  $y = 5.88e^{2.04*c}$ linear plot semilogy plot 1e6 origin origin -×- fitted -×- fitted 8  $10^{6}$ transfered linear value 10<sup>4</sup> 10<sup>3</sup> value 9  $10^{2}$  $10^1$ 6 coarse values coarse values