Target proteins in 'transport and sensing' raw ml gm ber\_s ber\_p mc Z 1.00 0.0 -0.30.4 7.5 0.100 0.100 -0.75 Method -0.40.3 raw 5.0 0.075 -0.075 Diffusion score -0.2ml gm 0.50 -0.5ber\_s 0.2 0.050 -0.050 ber\_p 2.5 mc -0.4 -0.6 0.25 0.1 0.025 0.025 0.0 -0.70.000 0.000 0.0 0.00 (lansbort and safesins Transport and deficiency TratePort and Sareins (ansport and services

Protein class