



● NS ● $|\log_{10}(\text{FC})| \geq 2.0$ ● $FDR \leq 0.1$ ● $FDR \leq 0.1 \text{ & } |\log_{10}(\text{FC})| \geq 2.0$ ● $FDR \leq 0.1 \text{ & } |\log_{10}(\text{FC})| \geq 2.0$ ● $|\log_{10}(\text{FC})| \geq 2.0$ ● $FDR \leq 0.1$ ● NS ● $|\log_{10}(\text{FC})| \geq 2.0$ ● $FDR \leq 0.1$ ● NS ● $|\log_{10}(\text{FC})| \geq 2.0$ ● $FDR \leq 0.1$ ● NS ● $|\log_{10}(\text{FC})| \geq 2.0$ ● $FDR \leq 0.1$