



Supplementary Figure 5. METTL3 and METTL14 lentiviral knockdown efficacy identification. Data from RT-qPCR (a and c) and western blot (b and d) analyses showing the downregulation of METTL3 and METTL14 in ES-2 cells infected with lentiviral expressing shRNAs. The β -actin was employed as the internal control (* $P < 0.05$, sh-control vs. sh-METTL3, sh-control vs. sh-METTL14).