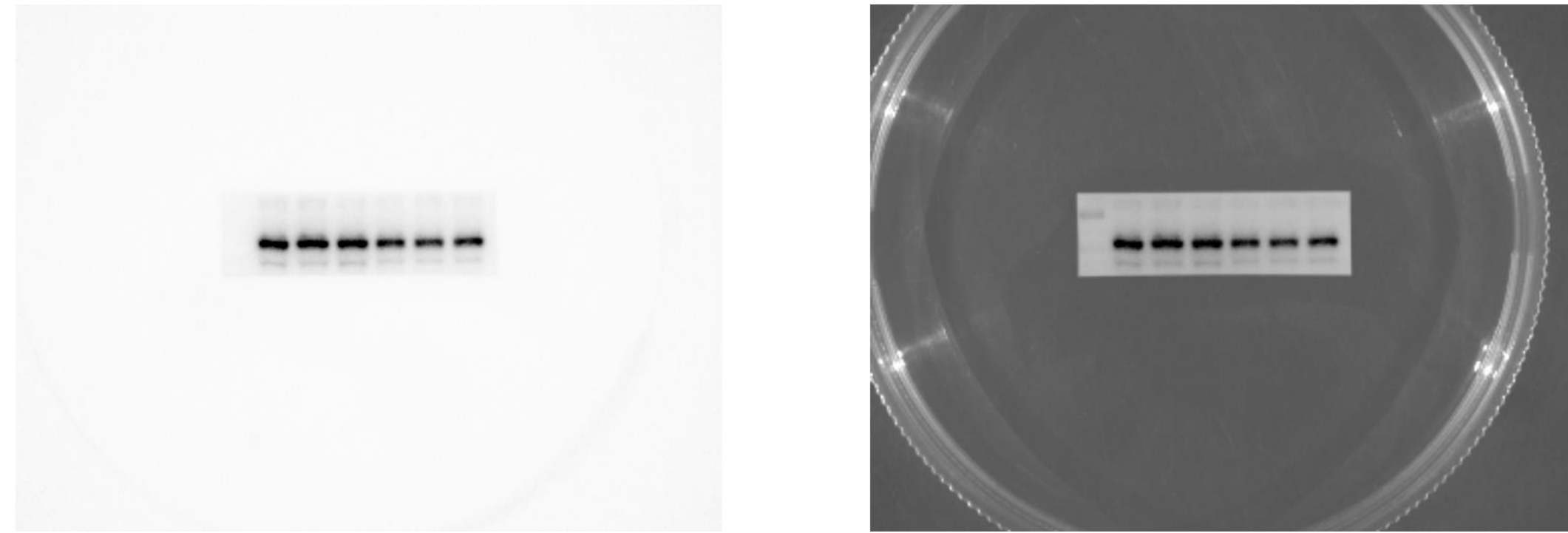


Figure 4. Expression of METTL3 and SOX5 in T2 asthma

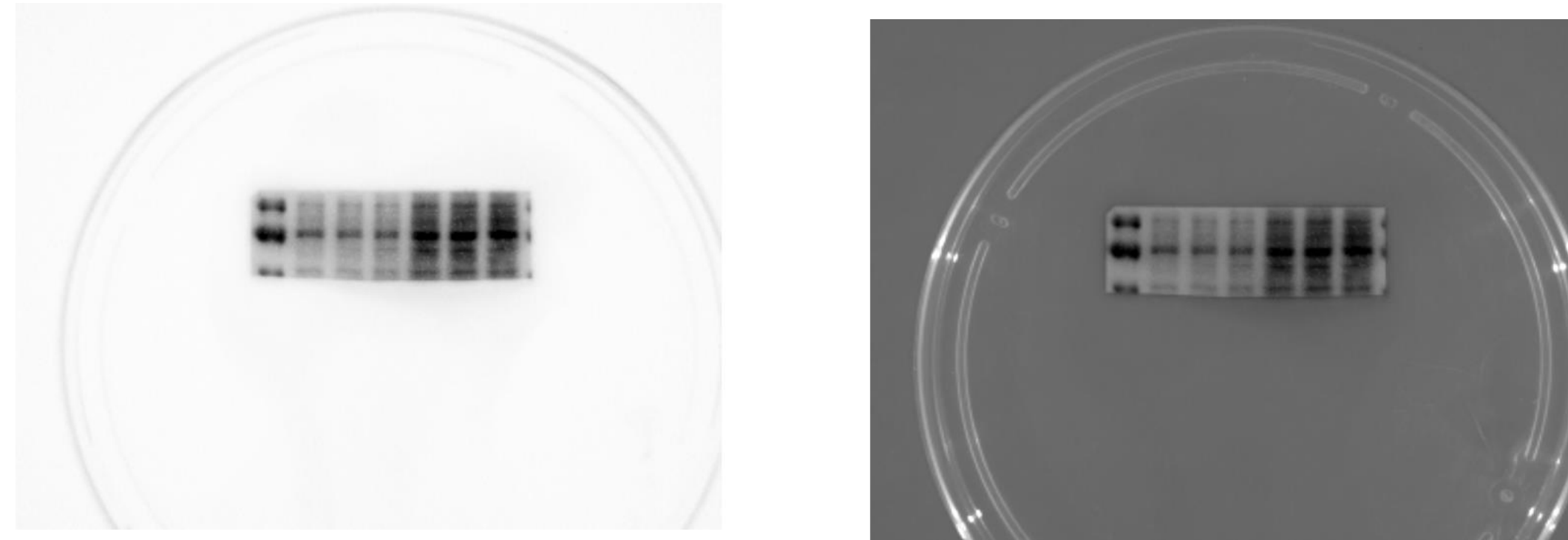
Mouse lung tissue

Figure 4 (B)

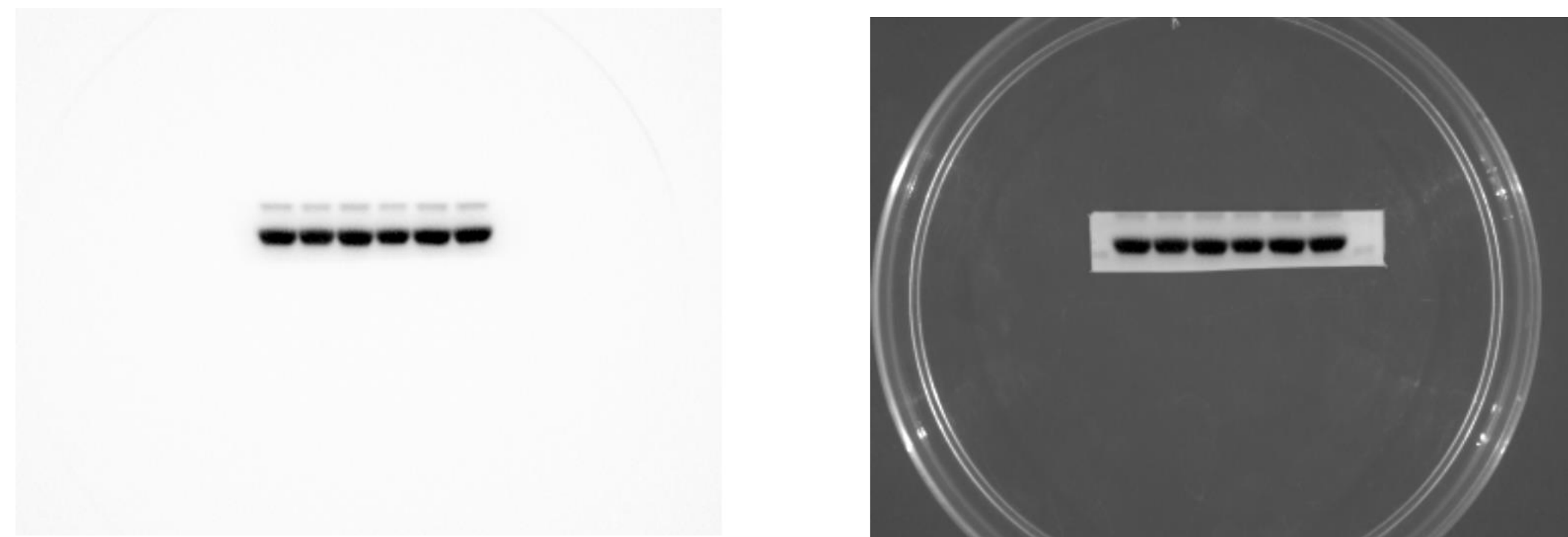
METTL3



SOX5



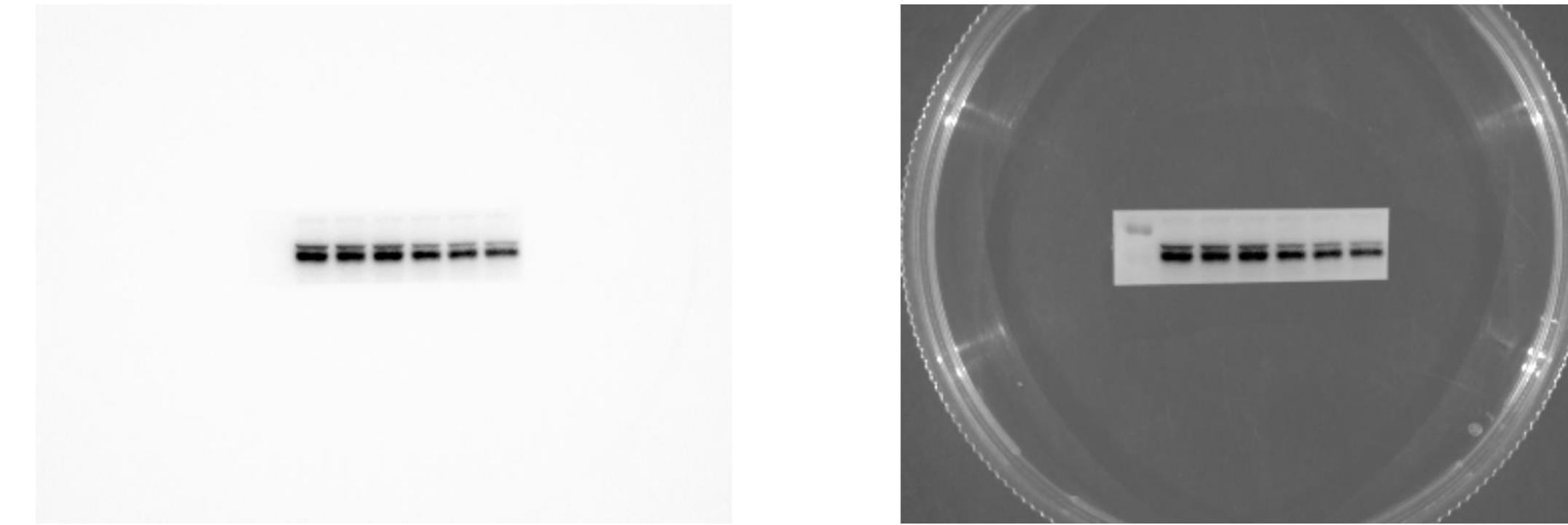
β -actin



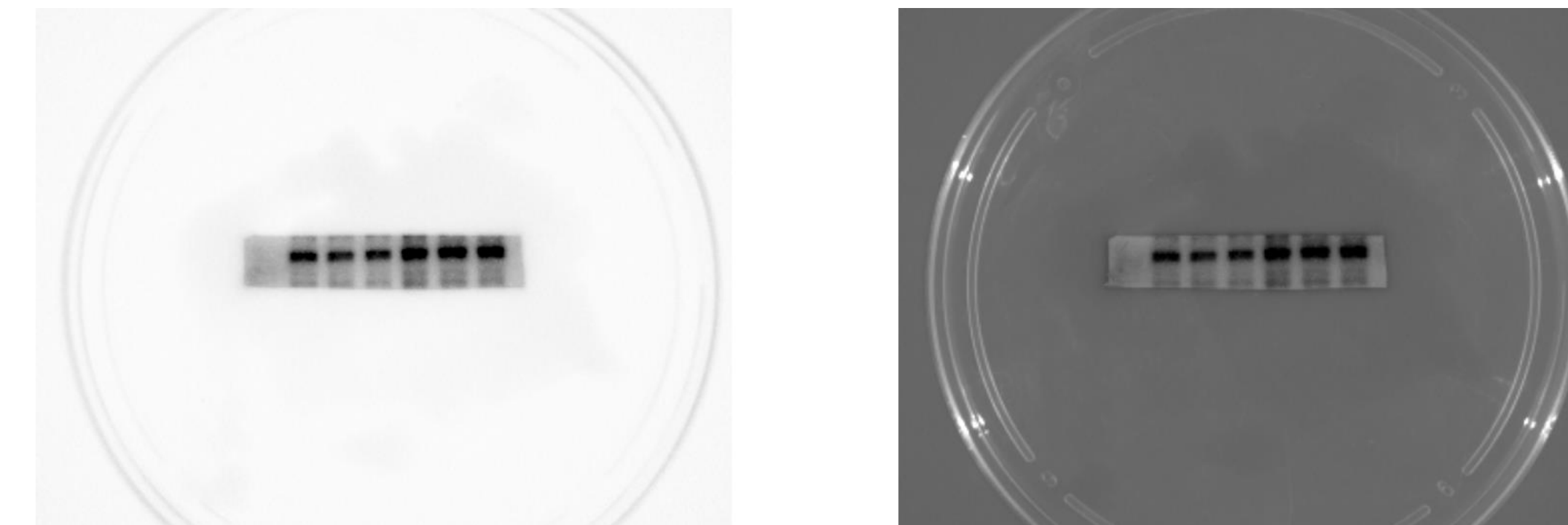
Human bronchial epithelial cells

Figure 4 (D)

METTL3



SOX5



β -actin

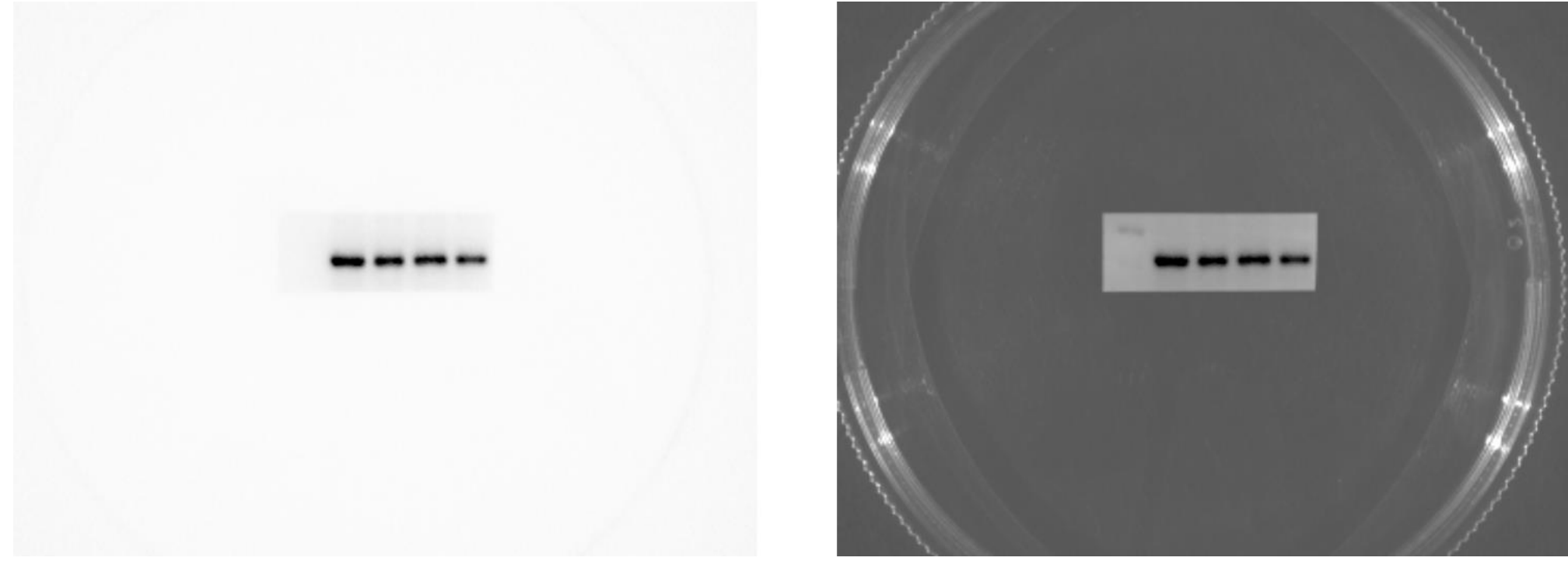


Figure 5. METTL3 is needed to maintain SOX5 expressing

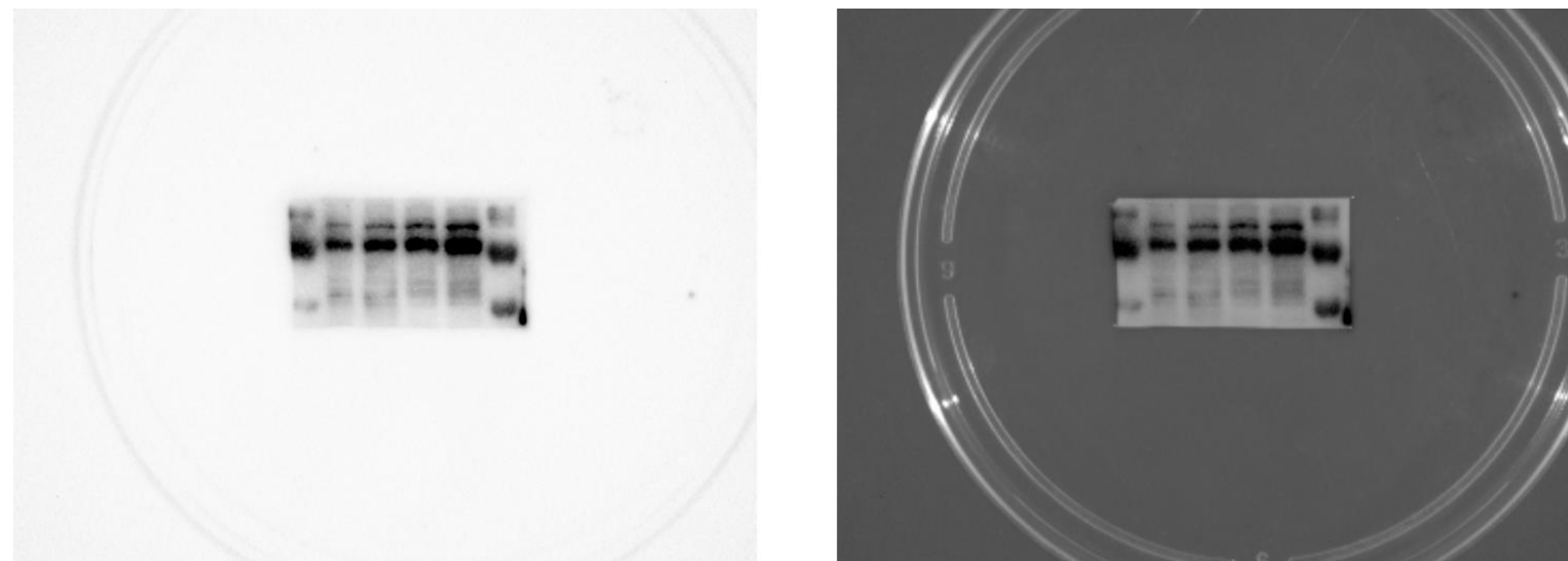
sh-METTL3

Figure 5 (A)

METTL3



SOX5



β -actin

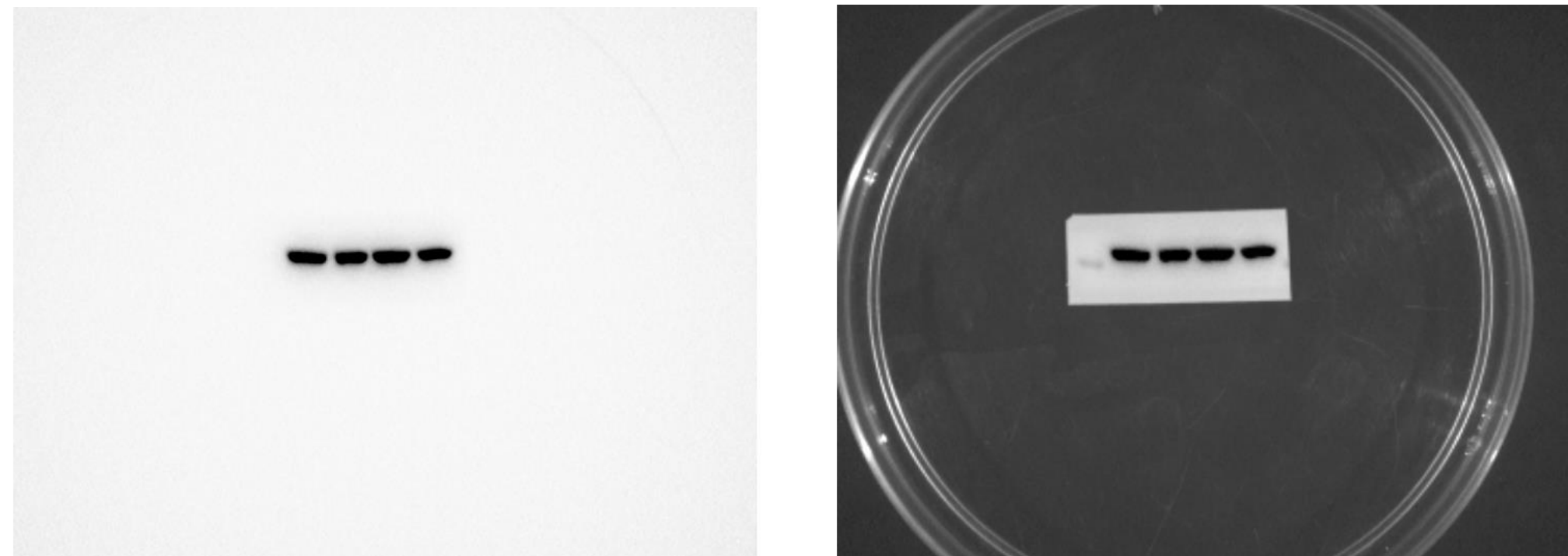
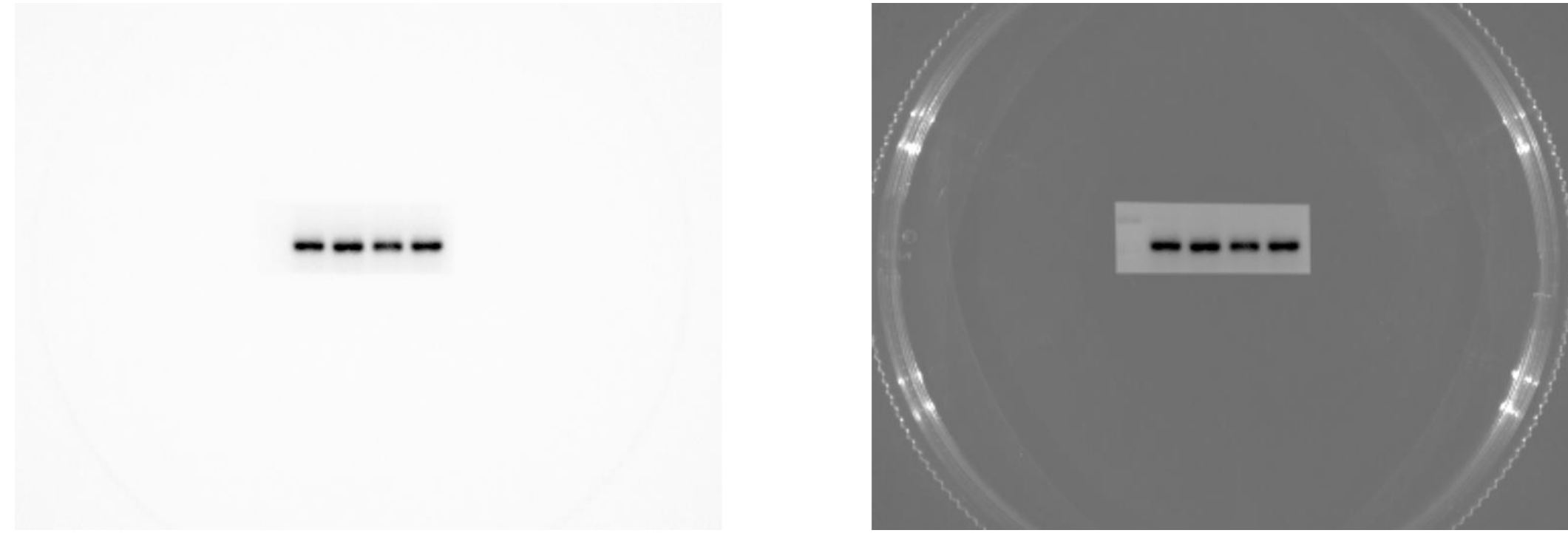


Figure 5. METTL3 is needed to maintain SOX5 expressing

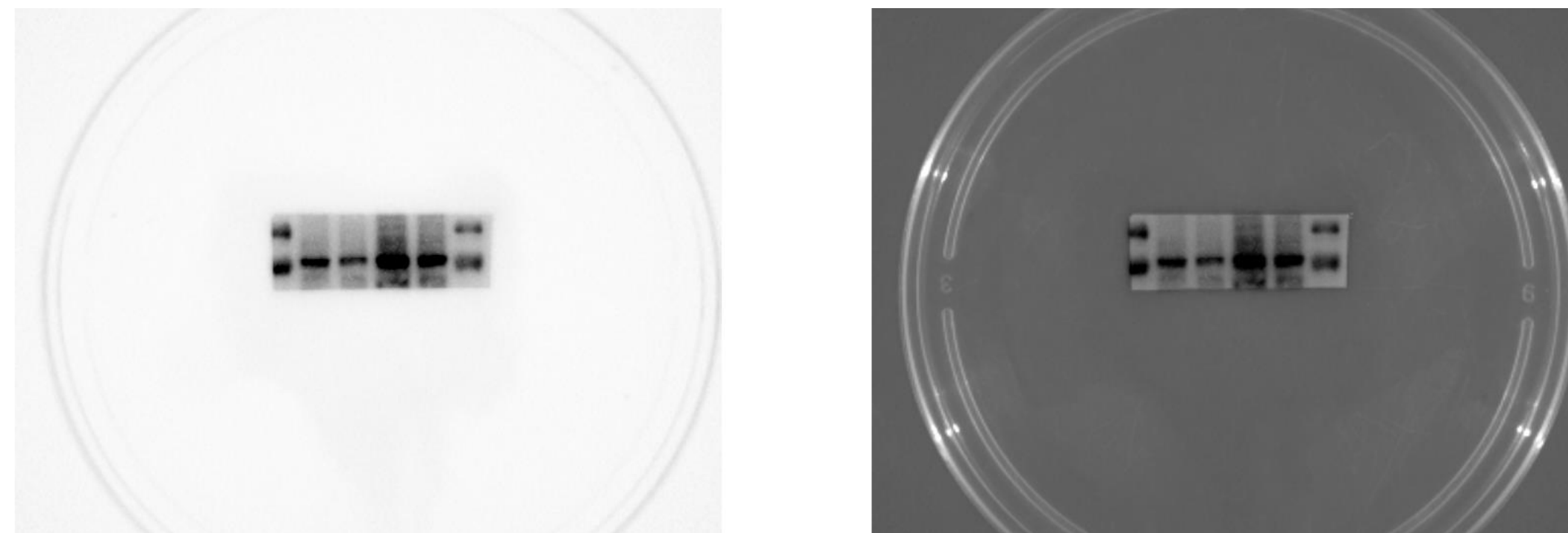
OE-METTL3

Figure 5 (C)

METTL3



SOX5



β -actin

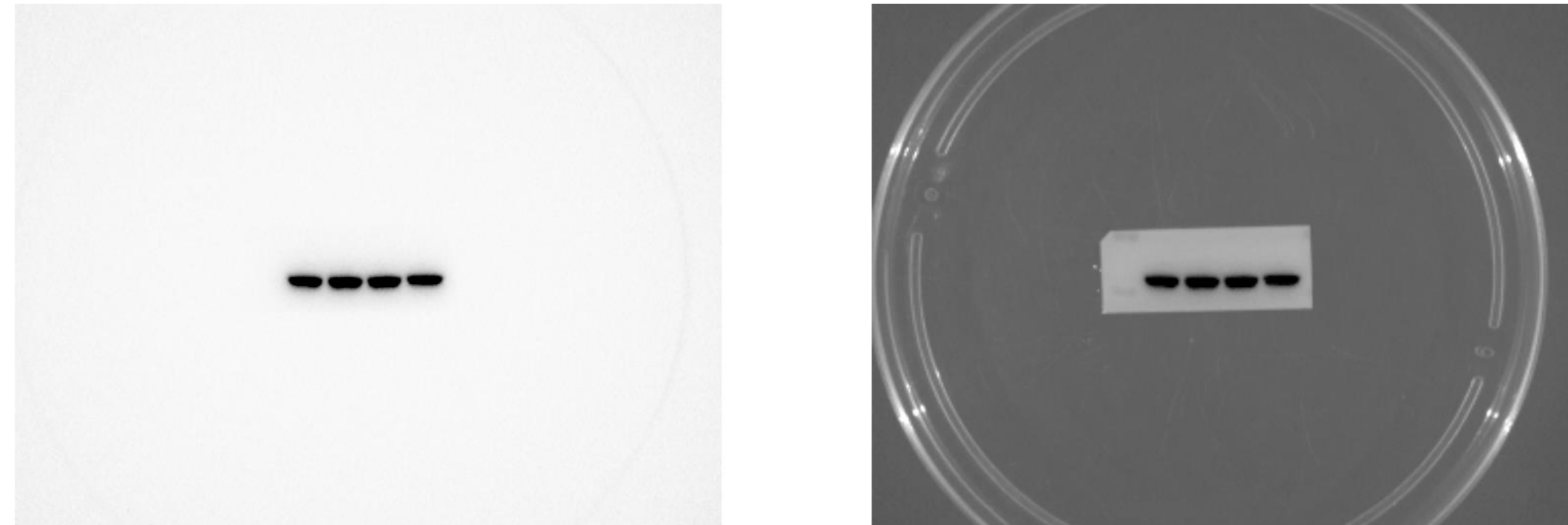
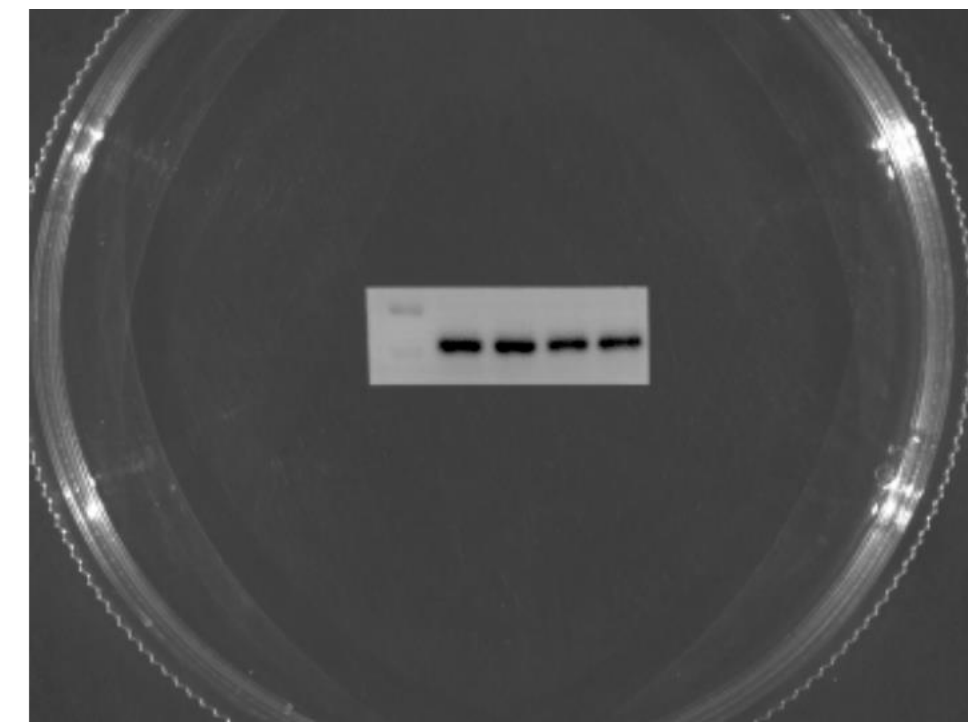


Figure 5. METTL3 is needed to maintain SOX5 expressing

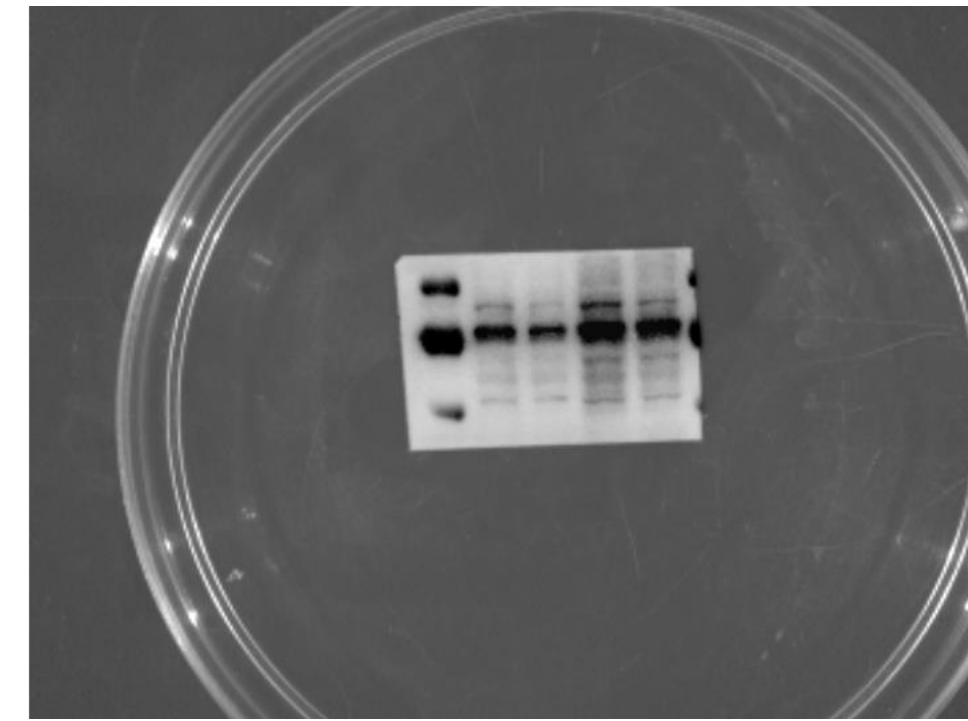
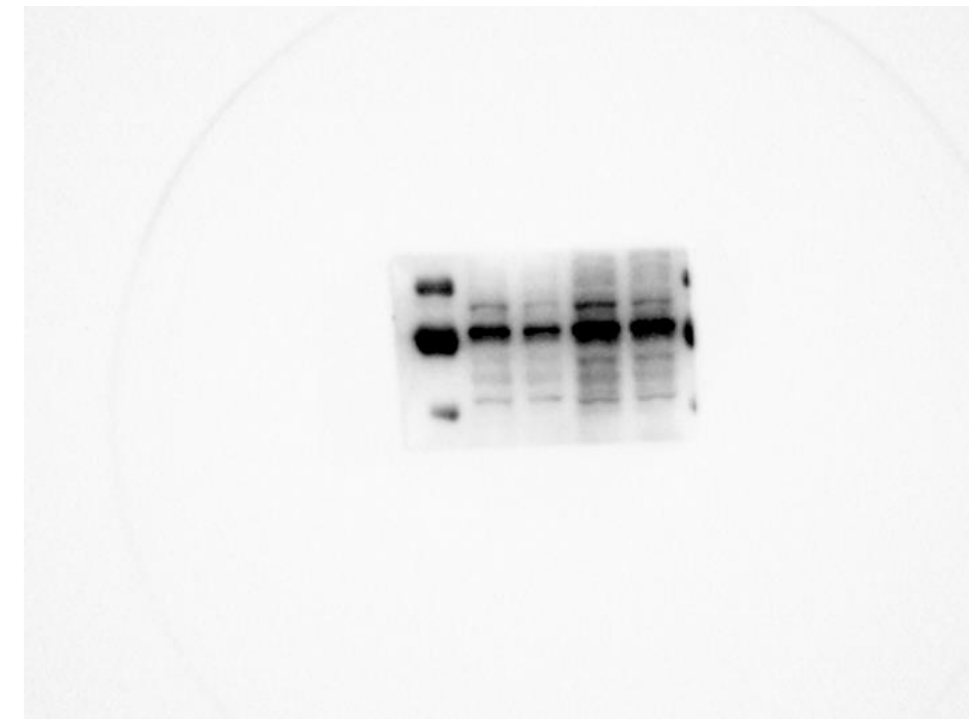
sh-SOX5

Figure 5 (E)

METTL3



SOX5



β -actin

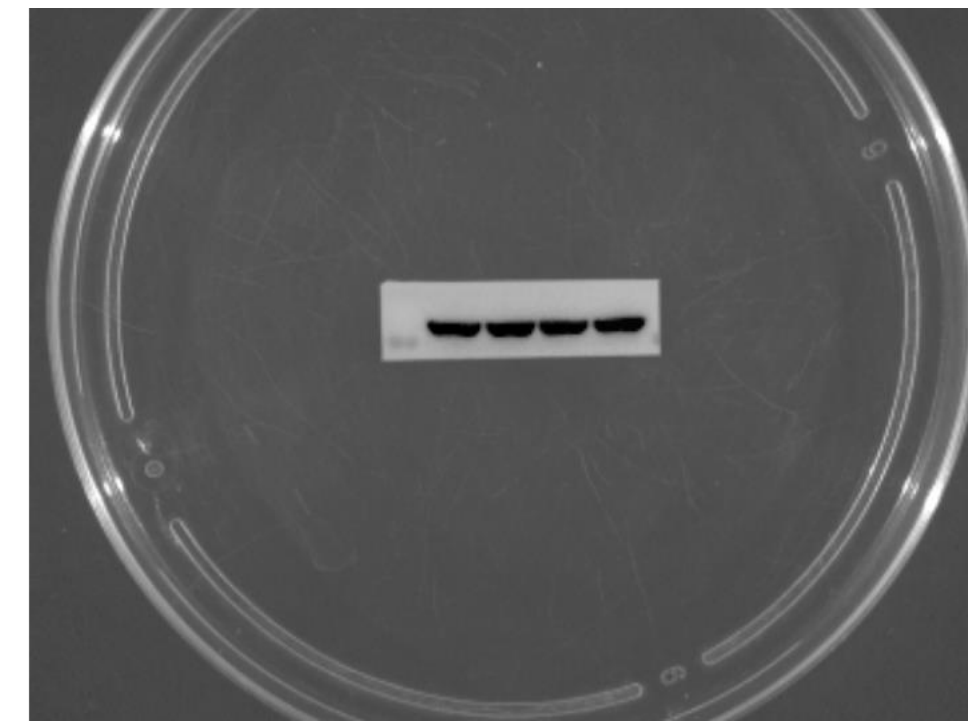
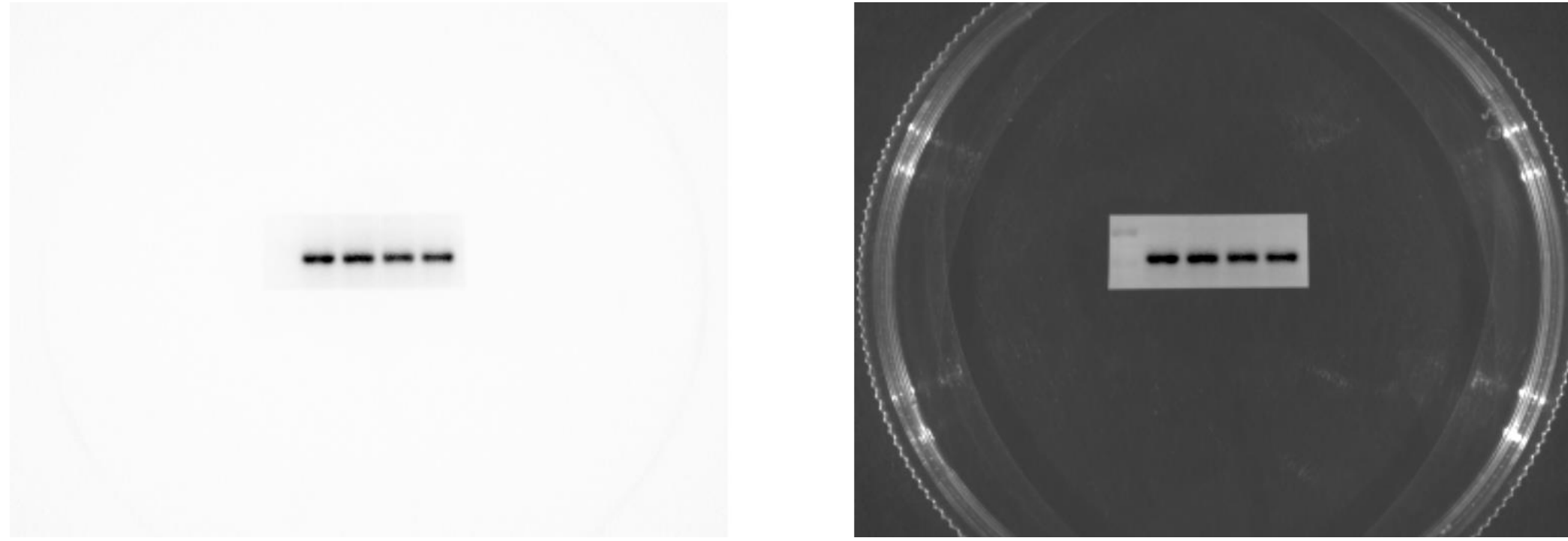


Figure 5. METTL3 is needed to maintain SOX5 expressing

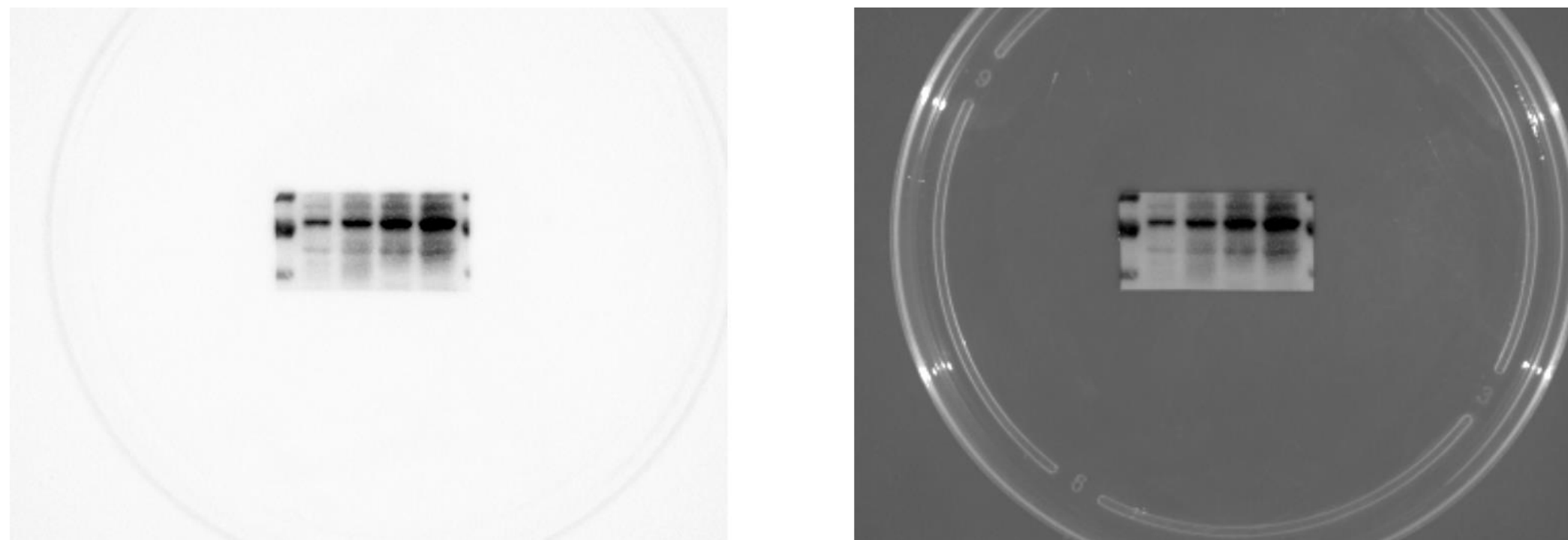
OE-SOX5

Figure 5 (G)

METTL3



SOX5



β -actin

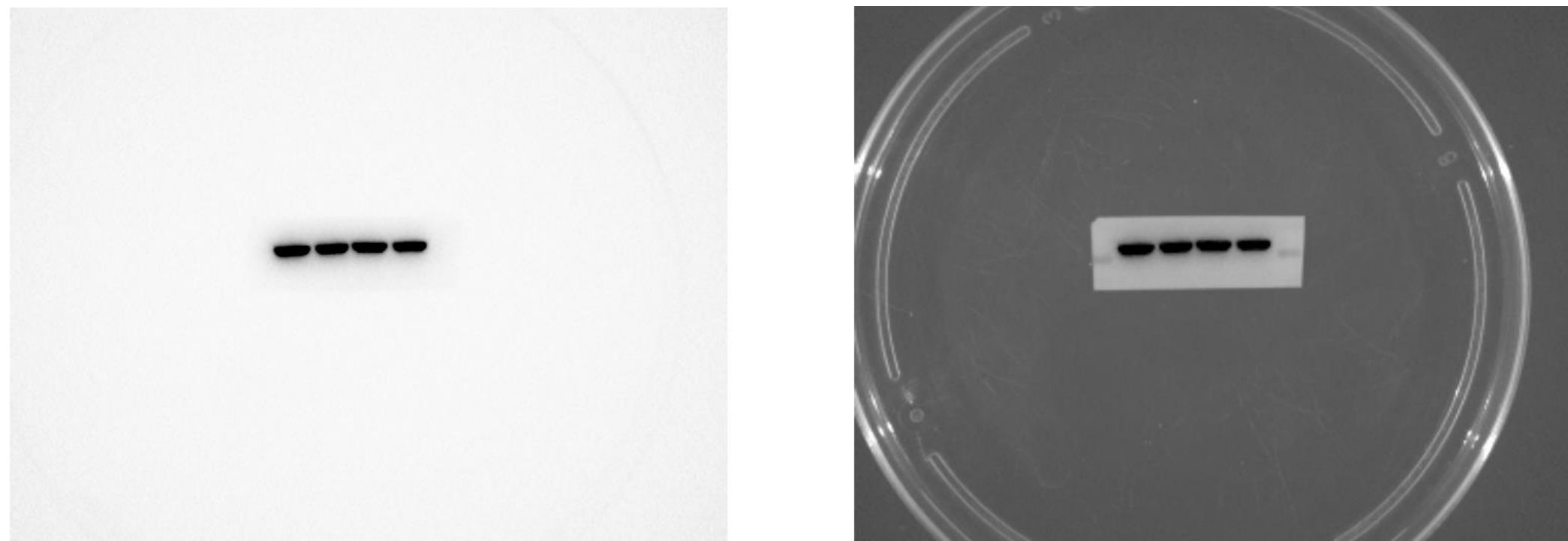


Figure 7. Silencing SOX5 could reverse the induced differentiation of Th2 cells by METTL3

Figure 7 (A)

