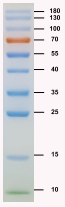
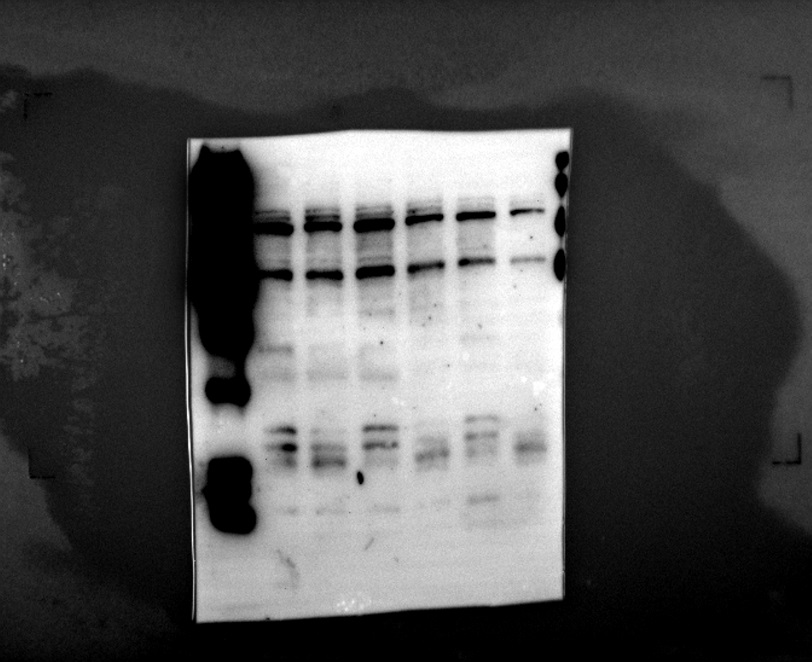
**Figure 6C**



**35 kDa**

**40 kDa**

**ALP**

**1, WT-1**

**2, miR155-KI-1**

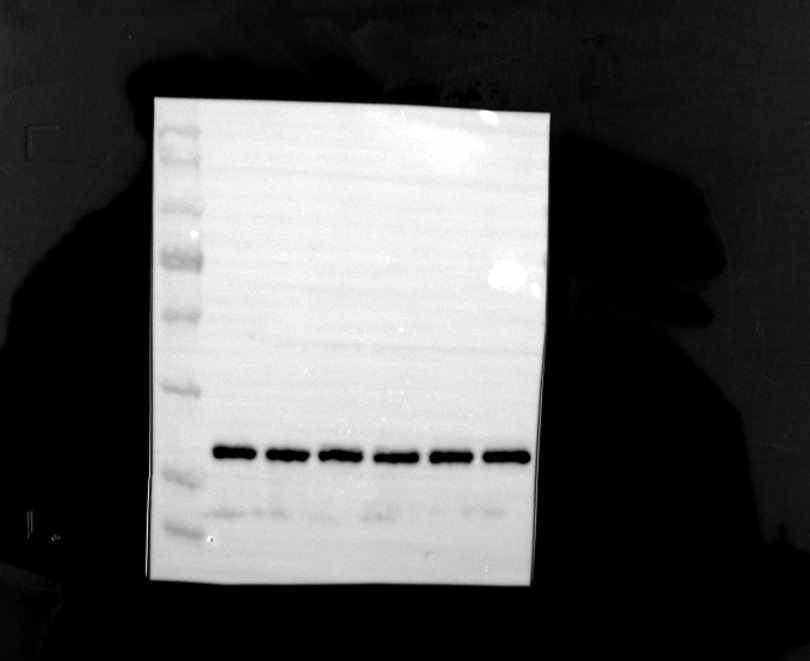
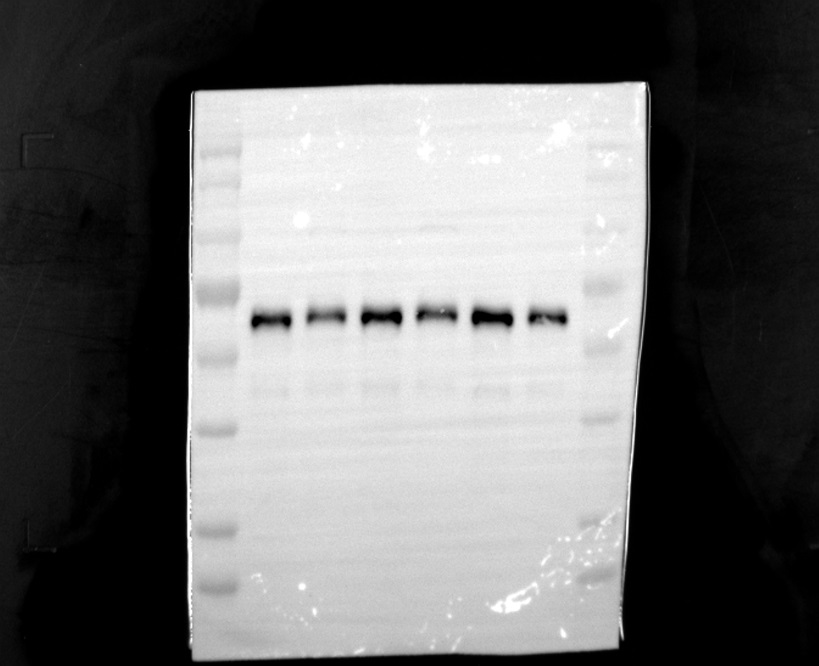
**3, WT-2**

**4, miR155-KI-2**

**5, WT-3**

**6, miR155-KI-3**

**Loading 1 2 3 4 5 6**

****

**40 kDa**

**35 kDa**

**55 kDa**

**70 kDa**

**Loading 1 2 3 4 5 6**

**RUNX2**

**GAPDH**

**1, WT-1**

**2, miR155-KI-1**

**3, WT-2**

**4, miR155-KI-2**

**5, WT-3**

**6, miR155-KI-3**

**1, WT-1**

**2, miR155-KI-1**

**3, WT-2**

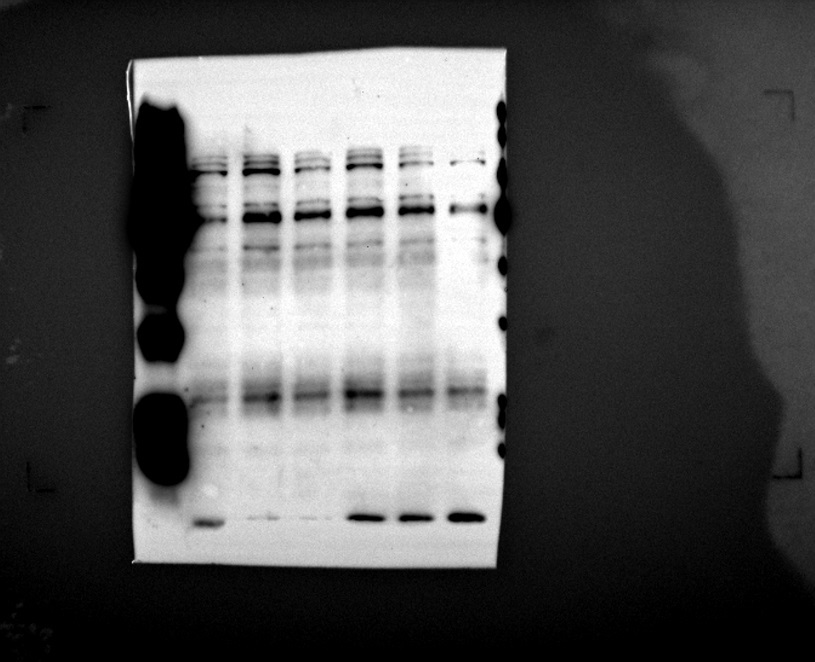
**4, miR155-KI-2**

**5, WT-3**

**6, miR155-KI-3**

**Loading 1 2 3 4 5 6**

**Figure 6G**

****

**ALP**

**1, WT-1**

**2, miR155-KO-1**

**3, WT-2**

**4, miR155-KO-2**

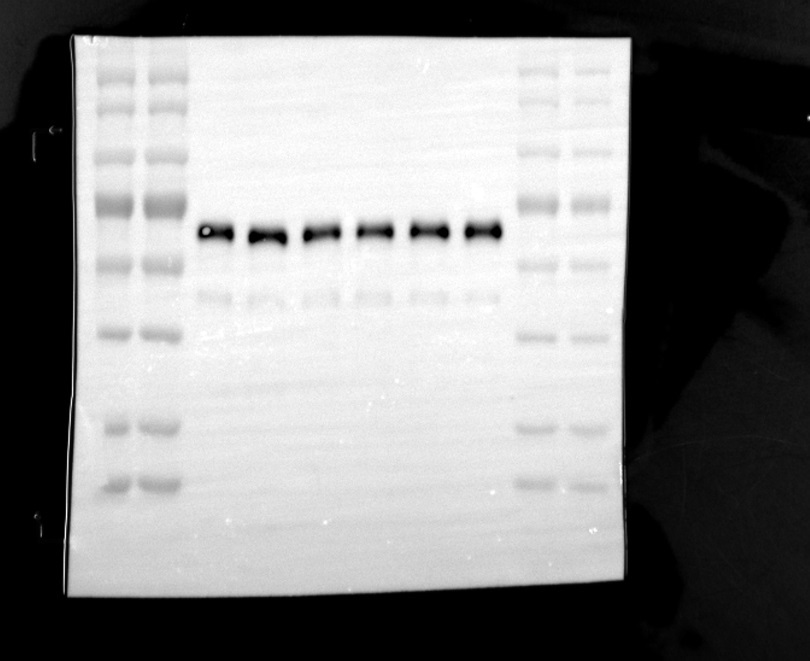
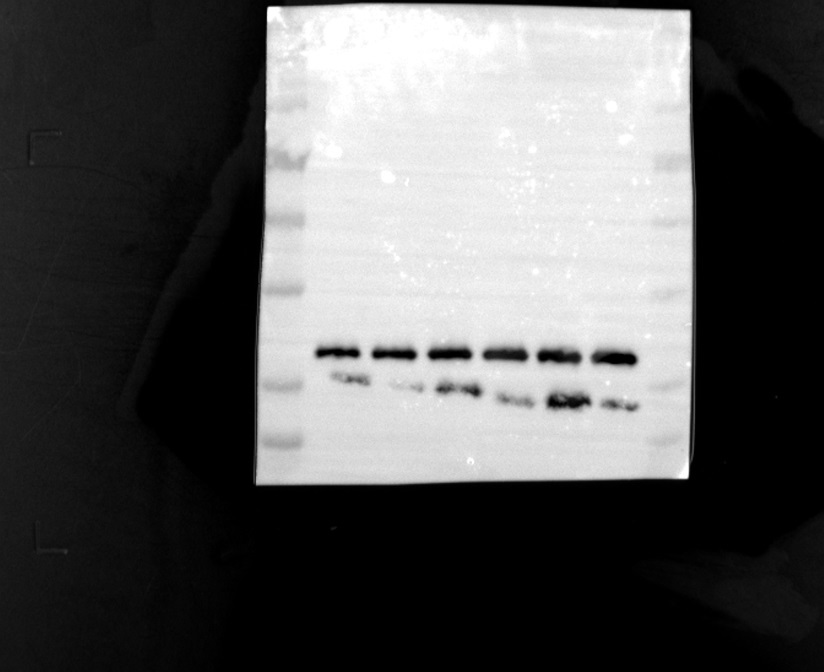
**5, WT-3**

**6, miR155-KO-3**

**35 kDa**

**40 kDa**

**Loading 1 2 3 4 5 6**

**RUNX2**

**GAPDH**

**1, WT-1**

**2, miR155-KO-1**

**3, WT-2**

**4, miR155-KO-2**

**5, WT-3**

**6, miR155-KO-3**

**1, WT-1**

**2, miR155-KO-1**

**3, WT-2**

**4, miR155-KO-2**

**5, WT-3**

**6, miR155-KO-3**

**Loading 1 2 3 4 5 6**

**55 kDa**

**70 kDa**

**35 kDa**

**40 kDa**

**Loading 1 2 3 4 5 6**