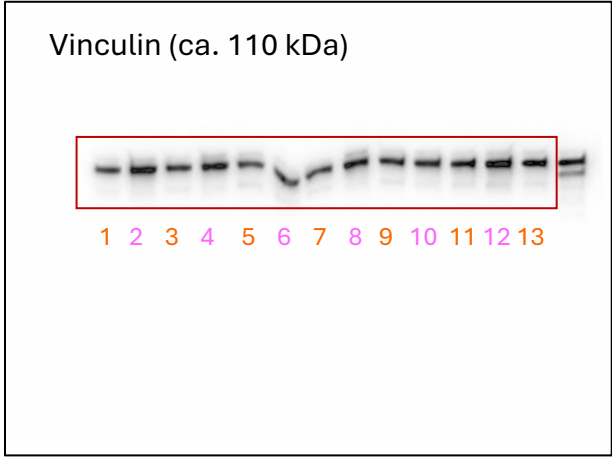
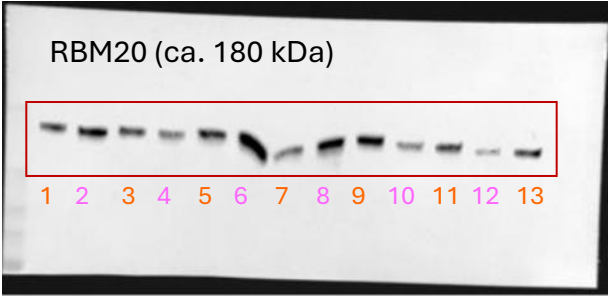
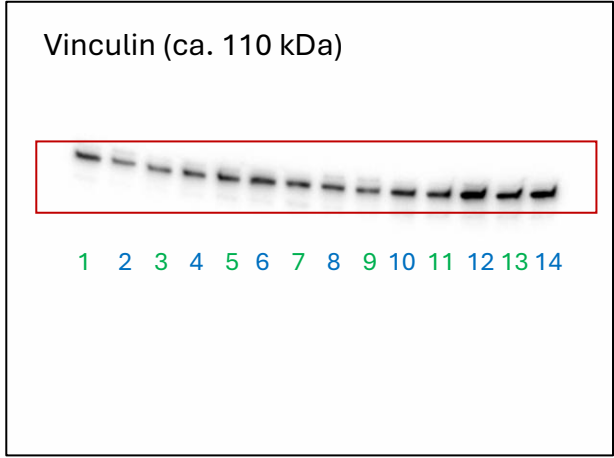
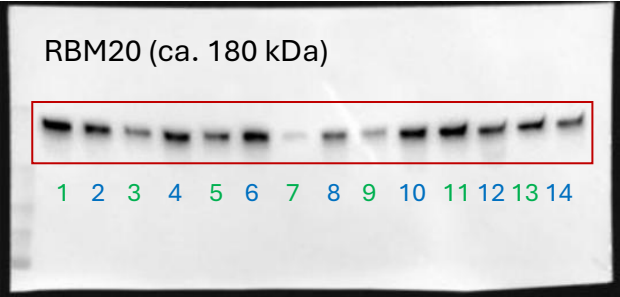


Fig. 1 b/c



1 3 5 7 9 11 13 = resLVNC
2 4 6 8 10 12 = LVNC

Fig. 1 b/c



1 3 5 7 9 11 13 = resDCM
2 4 6 8 10 12 14 = DCM1

Used in analysis

Fig. 6 d

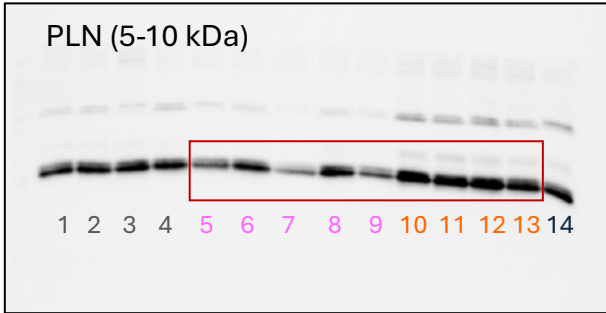
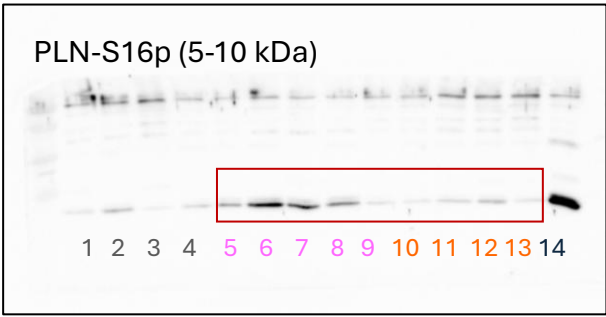
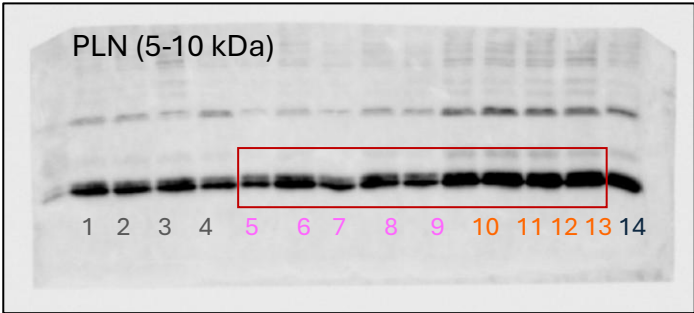
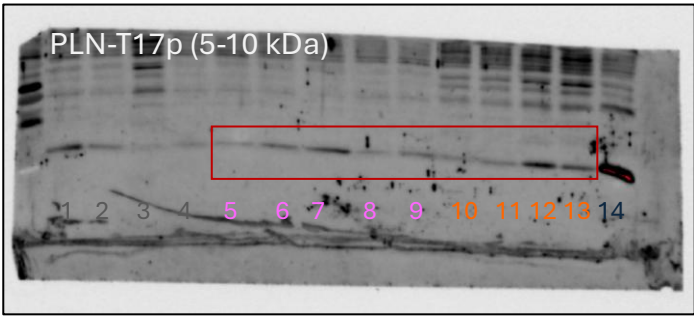


Fig. 6 e



1 2 3 4 = other samples 5 6 7 8 9 = LVNC 10 11 12 13 = resLVNC 14 = Isoprenaline treated

Fig. 6 d/f

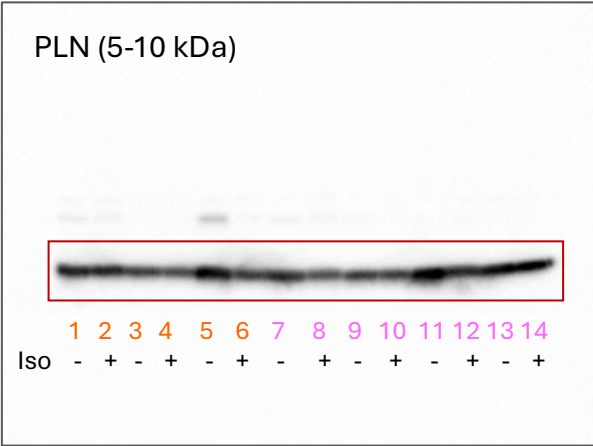
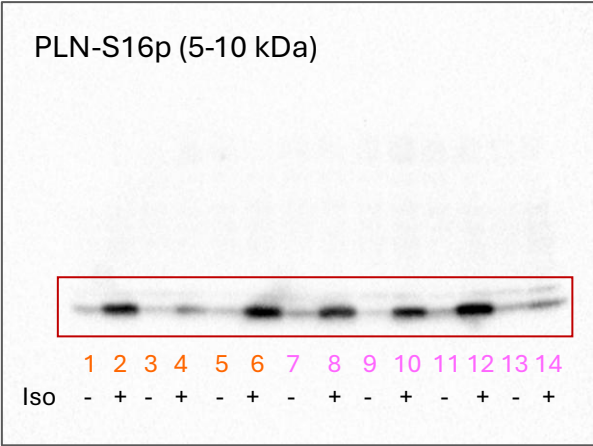
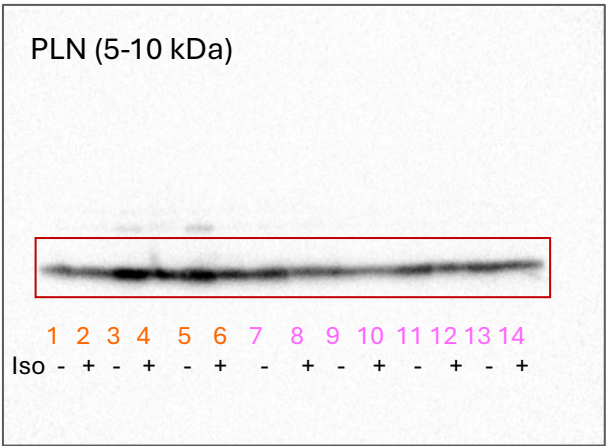
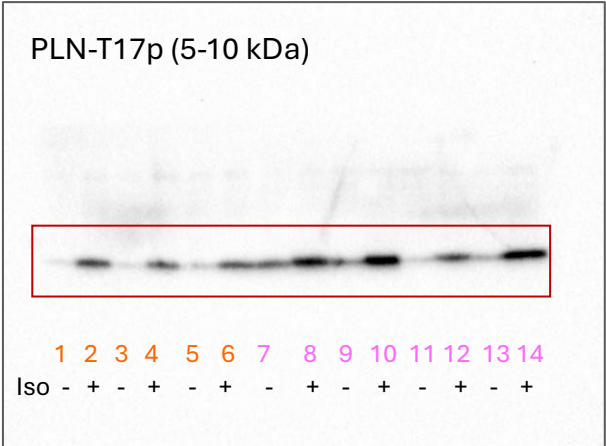


Fig. 6 e/g



7 8 9 10 11 12 13 14 = LVNC 1 2 3 4 5 6 = resLVNC

Iso = Isoprenaline (1 μ M; 15 min)

Basal samples also contributed to graph 6 d/e respectively

Used in analysis

Fig. 6 d

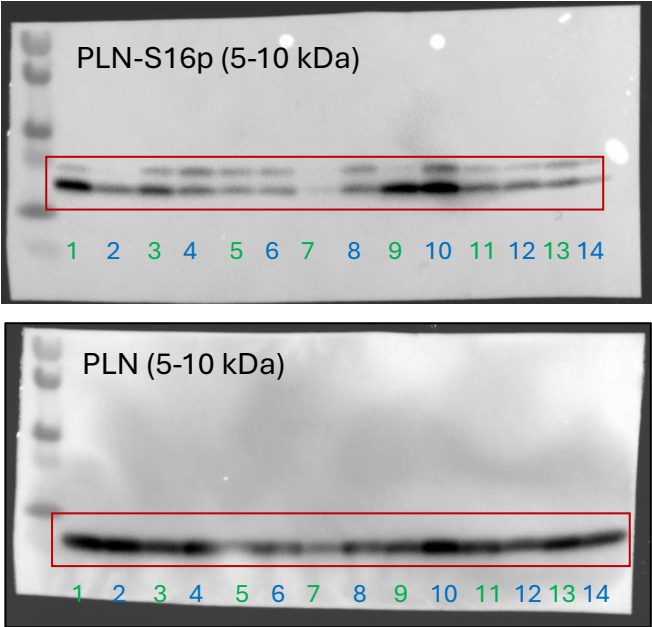
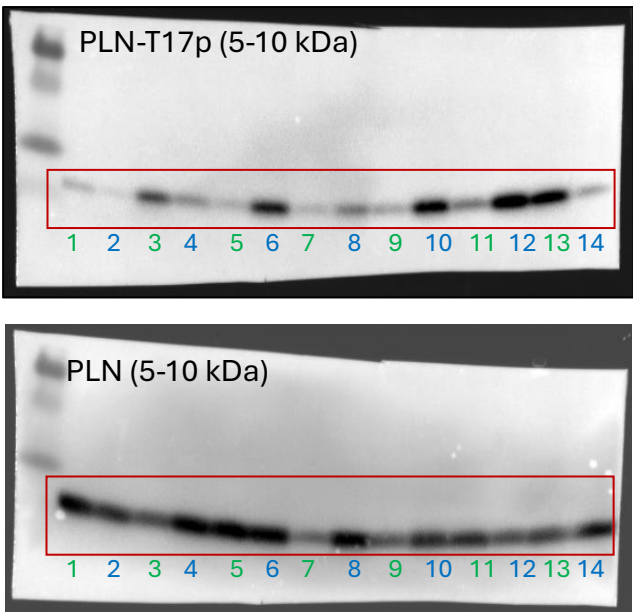


Fig. 6 e



1 3 5 7 9 11 13 = resDCM 2 4 6 8 10 12 14 = DCM1

Fig. 6 d/f

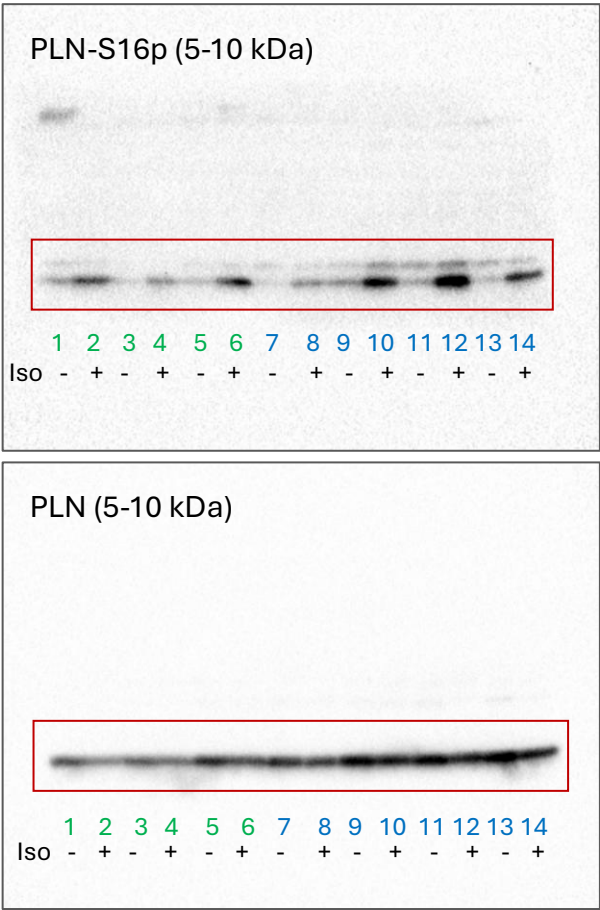
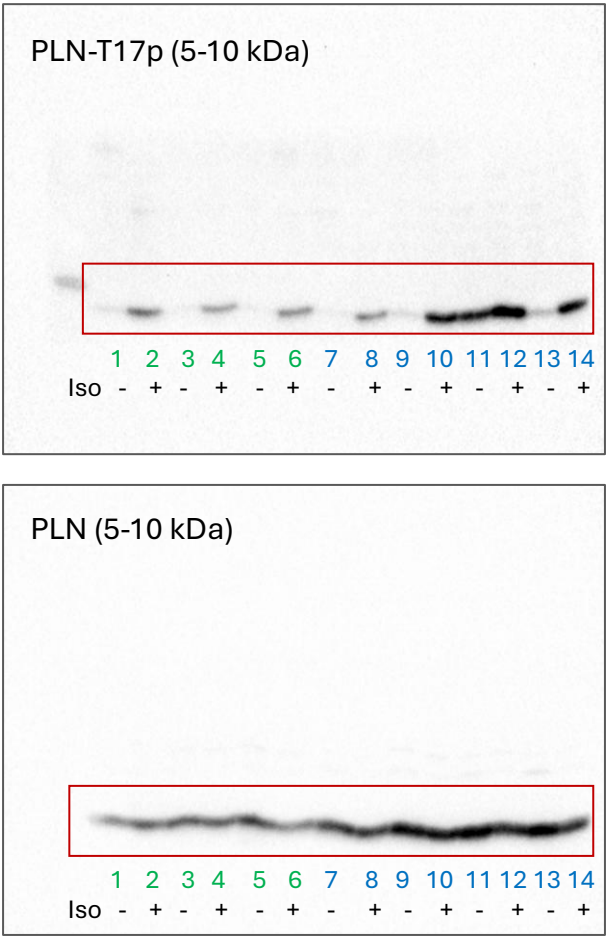


Fig. 6 e/g



1 2 3 4 5 6 = resDCM 7 8 9 10 11 12 13 14 = DCM1+2

Iso = Isoprenaline (1 μ M; 15 min)

Basal samples also contributed to graph 6 d/e respectively

Used in analysis