

Figure 4—Figure Supplement 2B, left panel

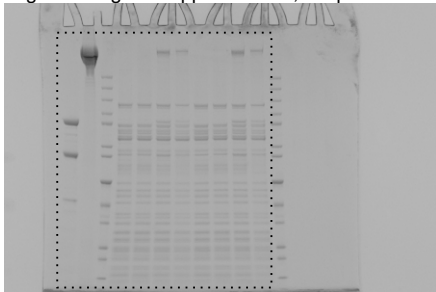


Figure 4—Figure Supplement 2B, right panel

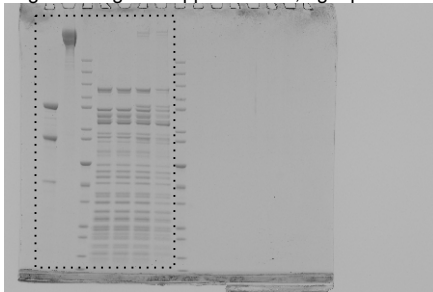


Figure 4—Figure Supplement 2B, left panel, anti-Ytm1



Figure 4—Figure Supplement 2B, left panel, anti-Has1

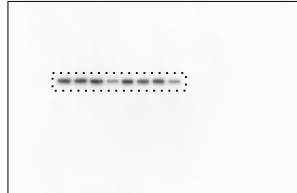


Figure 4—Figure Supplement 2B, left panel, anti-Ebp2

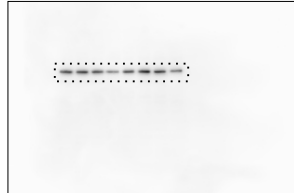


Figure 4—Figure Supplement 2B, left panel, anti-Noc3

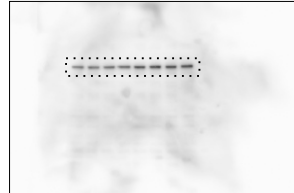


Figure 4—Figure Supplement 2B, left panel, anti-Nog1



Figure 4—Figure Supplement 2B, left panel, anti-Nug1

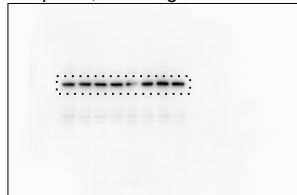


Figure 4—Figure Supplement 2B, left panel, anti-Nsa2

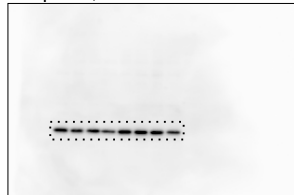


Figure 4—Figure Supplement 2B, left panel, anti-L3

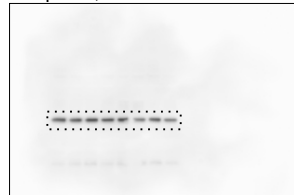


Figure 4—Figure Supplement 2B, right panel, anti-Ytm1



Figure 4—Figure Supplement 2B, right panel, anti-Has1



Figure 4—Figure Supplement 2B, right panel, anti-Ebp2

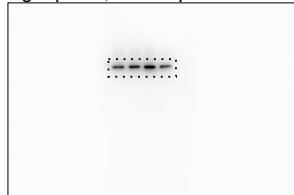


Figure 4—Figure Supplement 2B, right panel, anti-Noc3

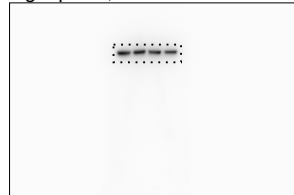


Figure 4—Figure Supplement 2B, right panel, anti-Nog1

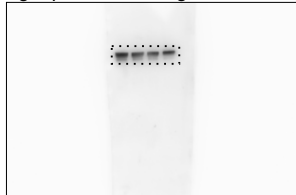


Figure 4—Figure Supplement 2B, right panel, anti-Nug1

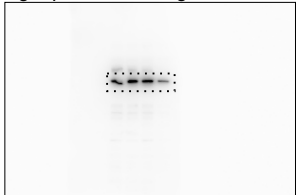


Figure 4—Figure Supplement 2B, right panel, anti-Nsa2



Figure 4—Figure Supplement 2B, right panel, anti-L3

