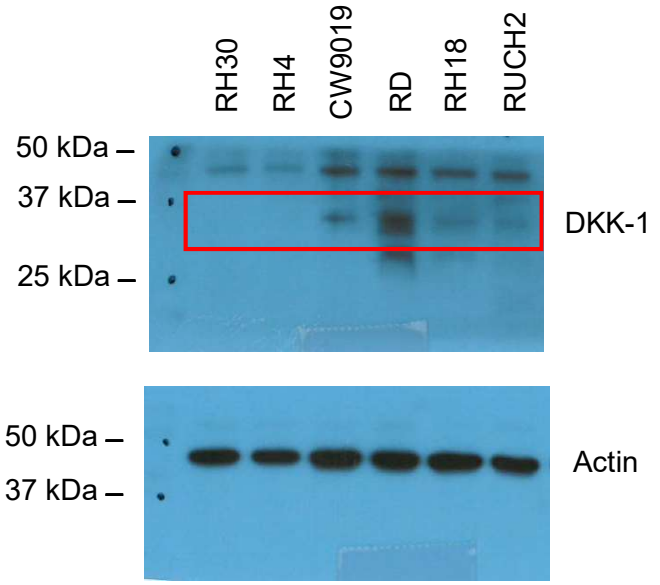
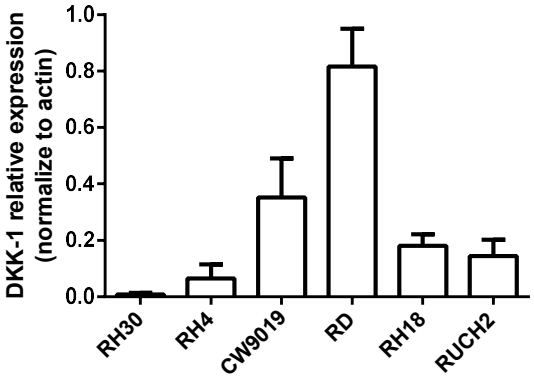
FIGURE S1. Uncropped western blot figures.

Uncropped western blot Figure 1C

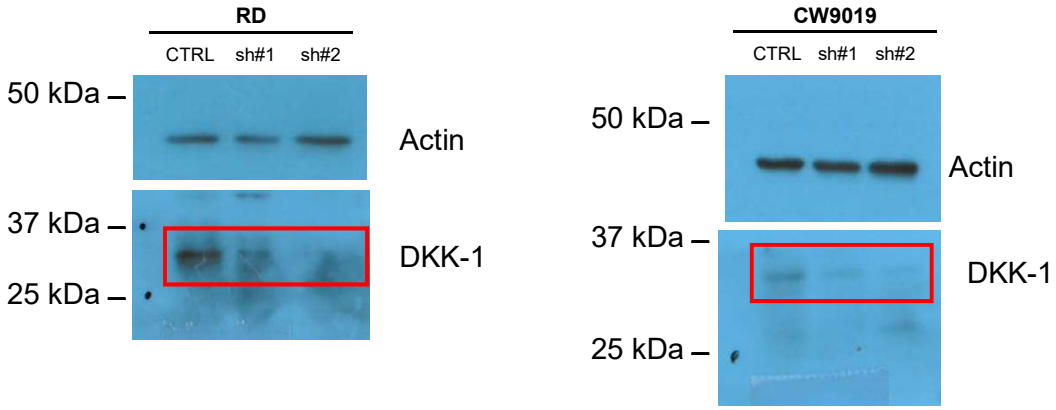


NOTE. Actin was developed after stripping of DKK-1 detection

WB quantification for DKK-1: intensity for each band was measured with ImageJ software. DKK-1 was normalize to actin in order to obtain a relative expression ratio:



Uncropped western blot Figure 2A



WB quantification for DKK-1: intensity for each band was measured with ImageJ software. DKK-1 intensity was normalize to actin. Since a control was included in the experimental design, values were then referred to the corresponding control (=1) in order to obtain a relative expression ratio:

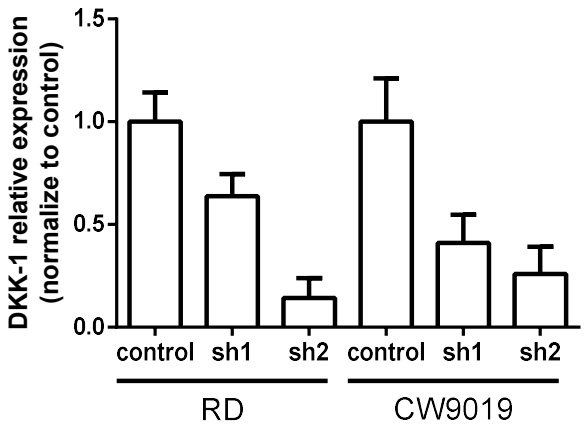
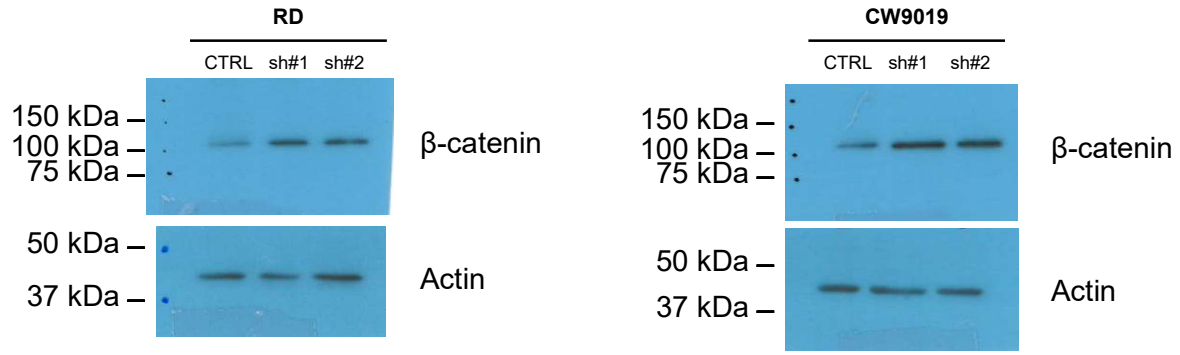


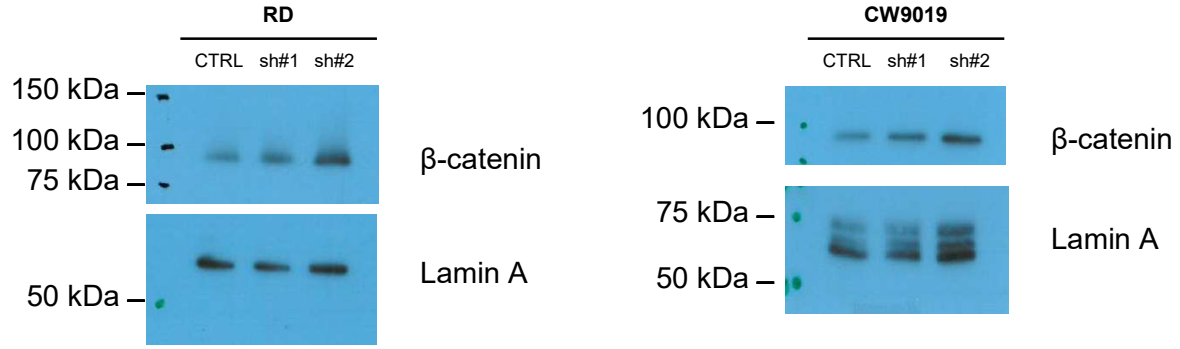
FIGURE S1. Uncropped western blot figures (cont.).

Uncropped western blot Figure 2C

Complete cell lysate



Nuclear fraction



WB quantification for B-catenin: intensity for each band was measured with ImageJ software. B-catenin intensity was normalize to actin for the complete cell lysate, and to Lamin A for nuclear fraction. Since a control was included in the experimental design, values were then referred to the corresponding control (=1) in order to obtain a relative expression ratio:

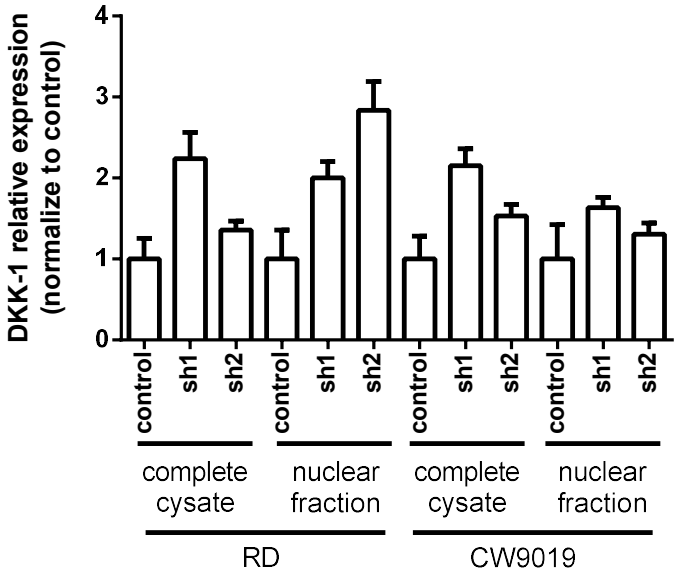
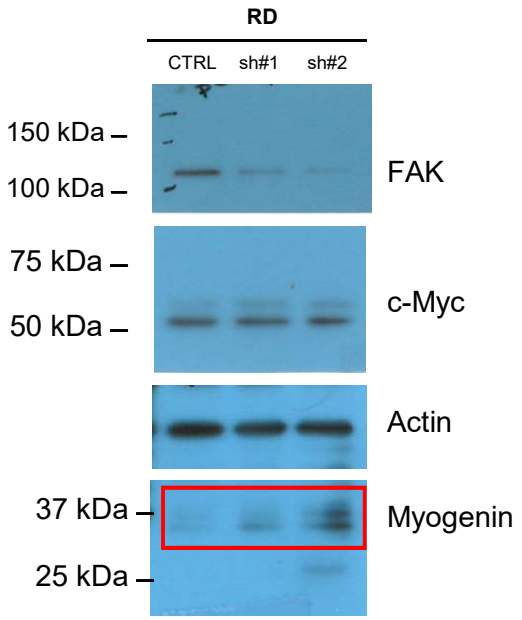
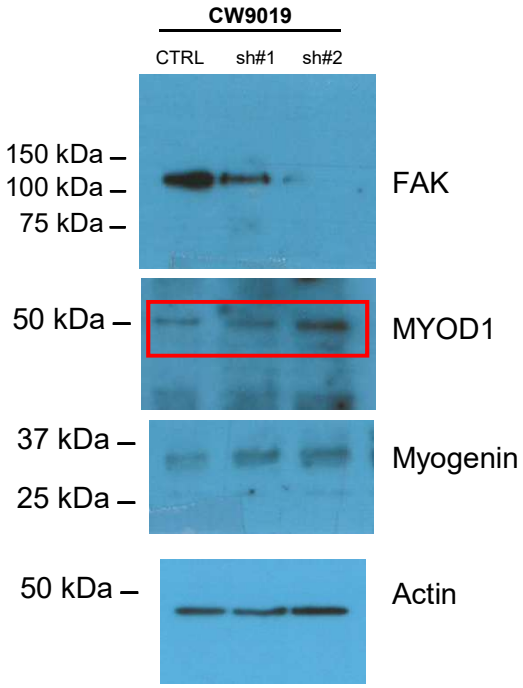


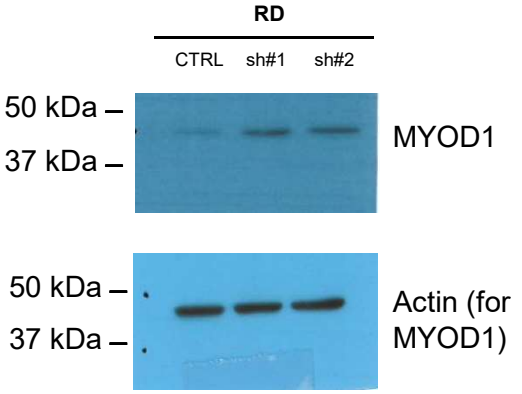
FIGURE S1. Uncropped western blot figures (cont.).

Uncropped western blot Figure 2E

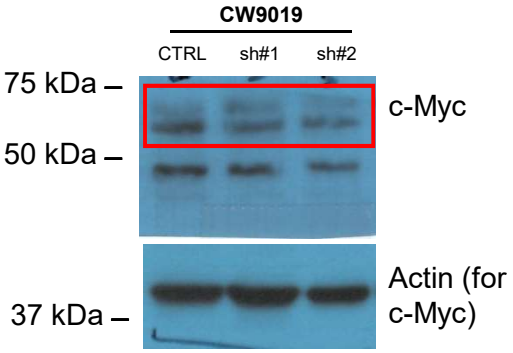




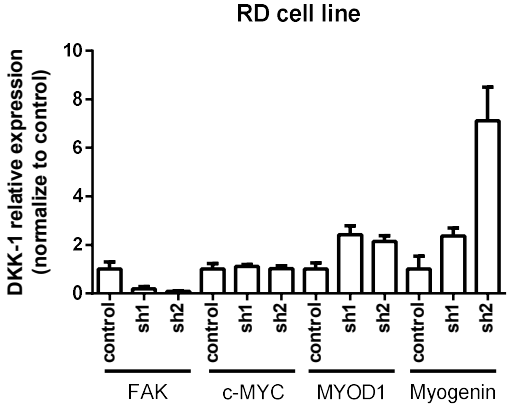
NOTE: For this blot, actin was developed after stripping of MYOD1 membrane



NOTE: For this blot, actin was developed after stripping of MYOD1 membrane



WB quantification: intensity for each band was measured with ImageJ software. Intensity for each protein was normalize to the corresponding actin. Since a control was included in the experimental design, values were then referred to the corresponding control (=1) in order to obtain a relative expression ratio:



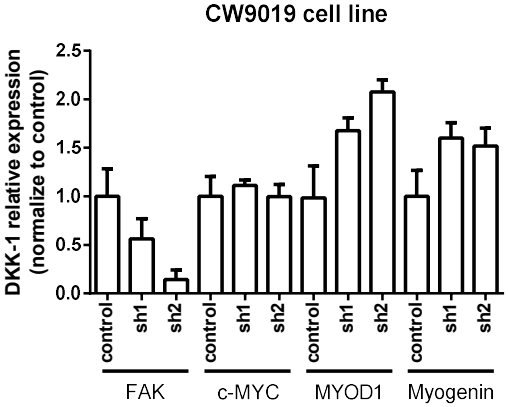
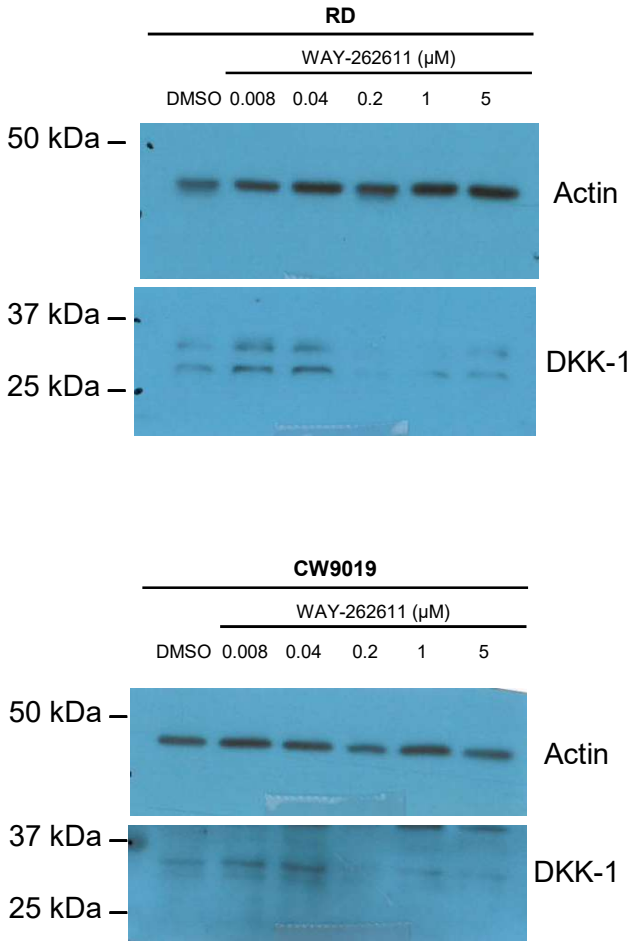
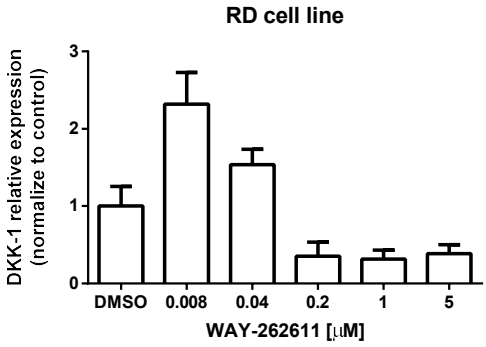


FIGURE S1. Uncropped western blot figures (cont.).

Uncropped western blot Figure 3B



WB quantification for DKK-1: intensity for each band was measured with ImageJ software. DKK-1 intensity was normalize to actin. Since a control (DMSO) was included in the experimental design, values were then referred to the corresponding control (=1) in order to obtain a relative expression ratio:



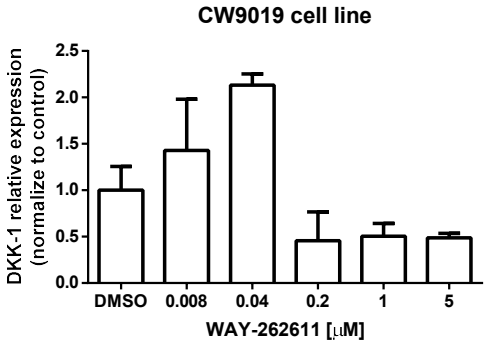
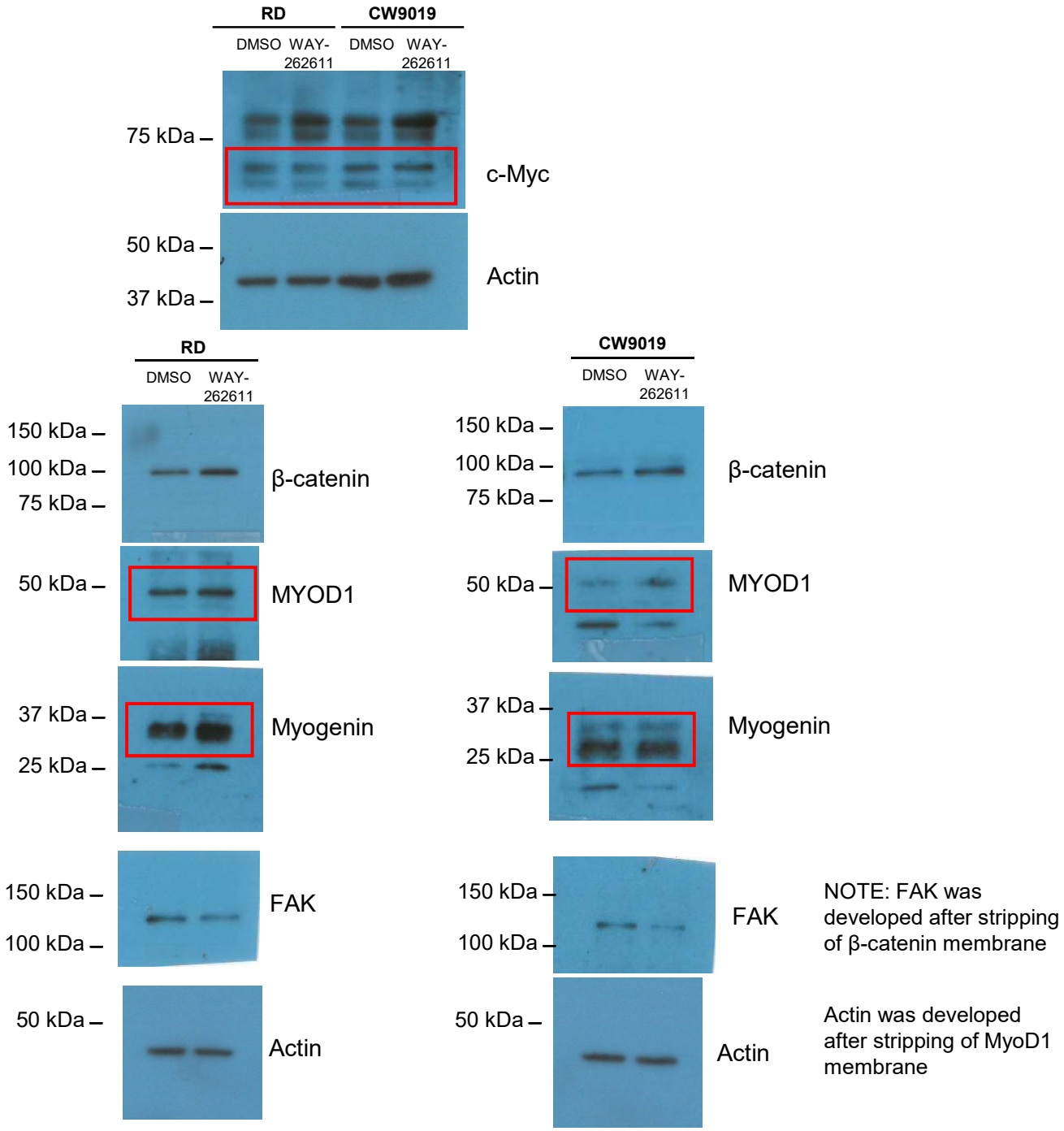


FIGURE S1. Uncropped western blot figures (cont.).

Uncropped western blot Figure 3F



WB quantification: intensity for each band was measured with ImageJ software. y for each protein was normalize to the corresponding actin. Since a control (DMSO) was included in the experimental design, values were then referred to the corresponding control (=1) in order to obtain a relative expression ratio: