

Amelioration of High Fructose-Induced Cardiac Hypertrophy by Naringin

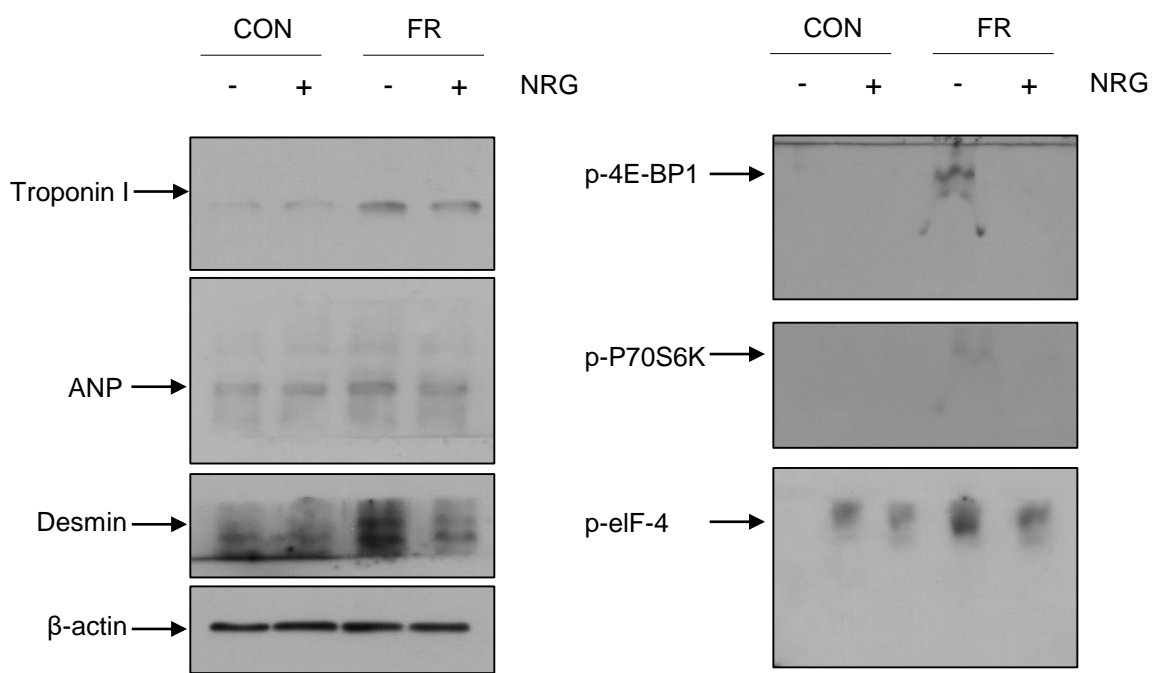
Jung Hyun Park^a, Hyeong Jun Ku^b, Jae Kyeom Kim^c, Jeon-Woo Park^{b,*}, Jin Hyup Lee^{a,*}

^aDepartment of Food and Biotechnology, Korea University, Sejong, Korea, ^bSchool of Life Sciences and Biotechnology, BK21 Plus KNU Creative BioResearch Group, College of Natural Sciences, Kyungpook National University, Taegu, Korea, ^cSchool of Human Environmental Sciences, University of Arkansas, Fayetteville, Arkansas, USA

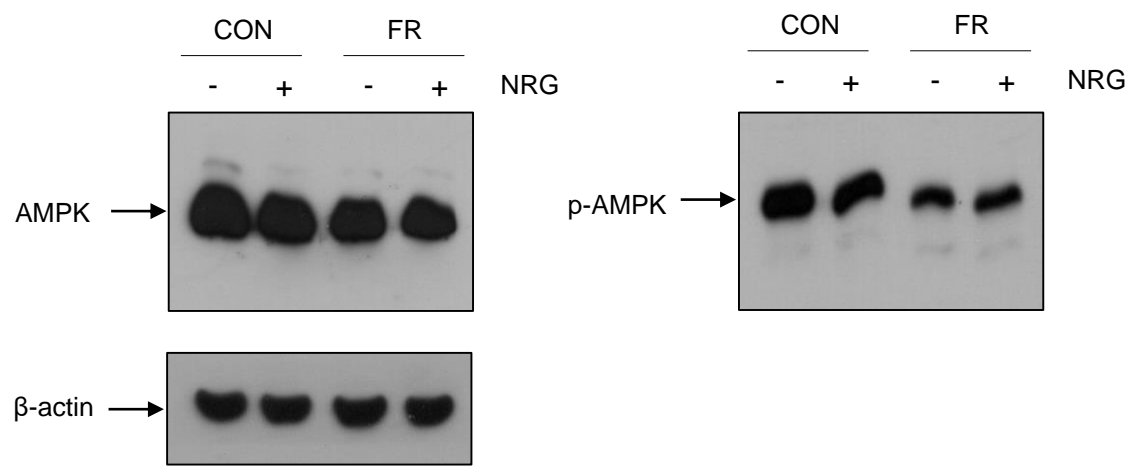
Running Title: Naringin protects fructose-induced cardiac hypertrophy

*Correspondence should be addressed to Jin Hyup Lee; jinyuplee@korea.ac.kr and Jeon-Woo Park; parkjw@knu.ac.kr

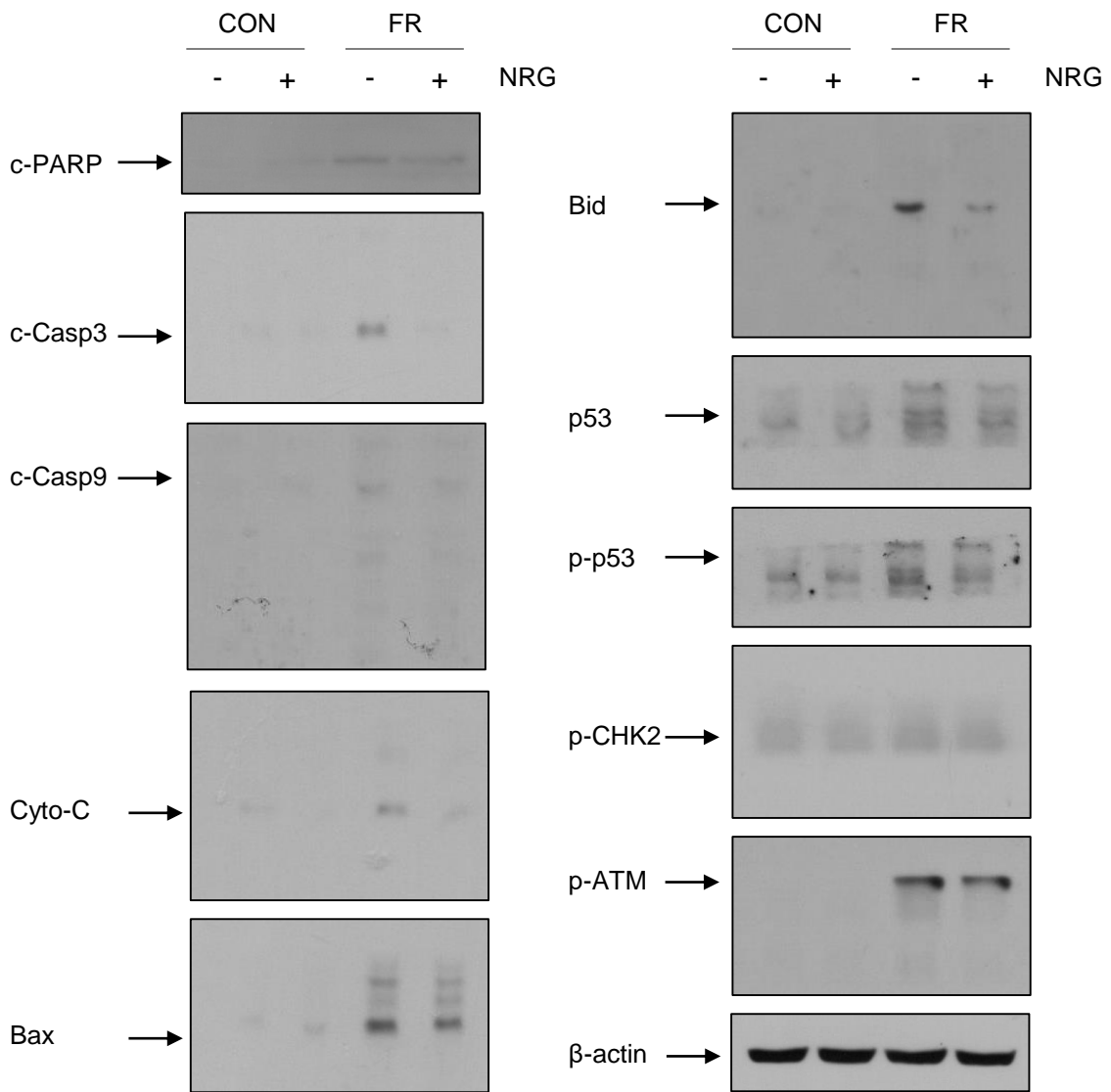
Supplementary Figures



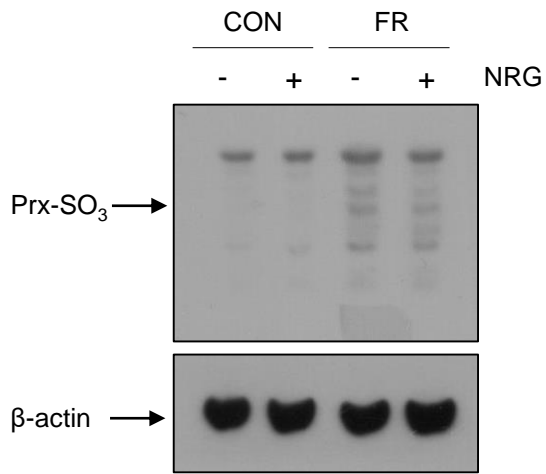
Supplementary Figure S1. The original bands for Figure 1d and f in the main manuscript.



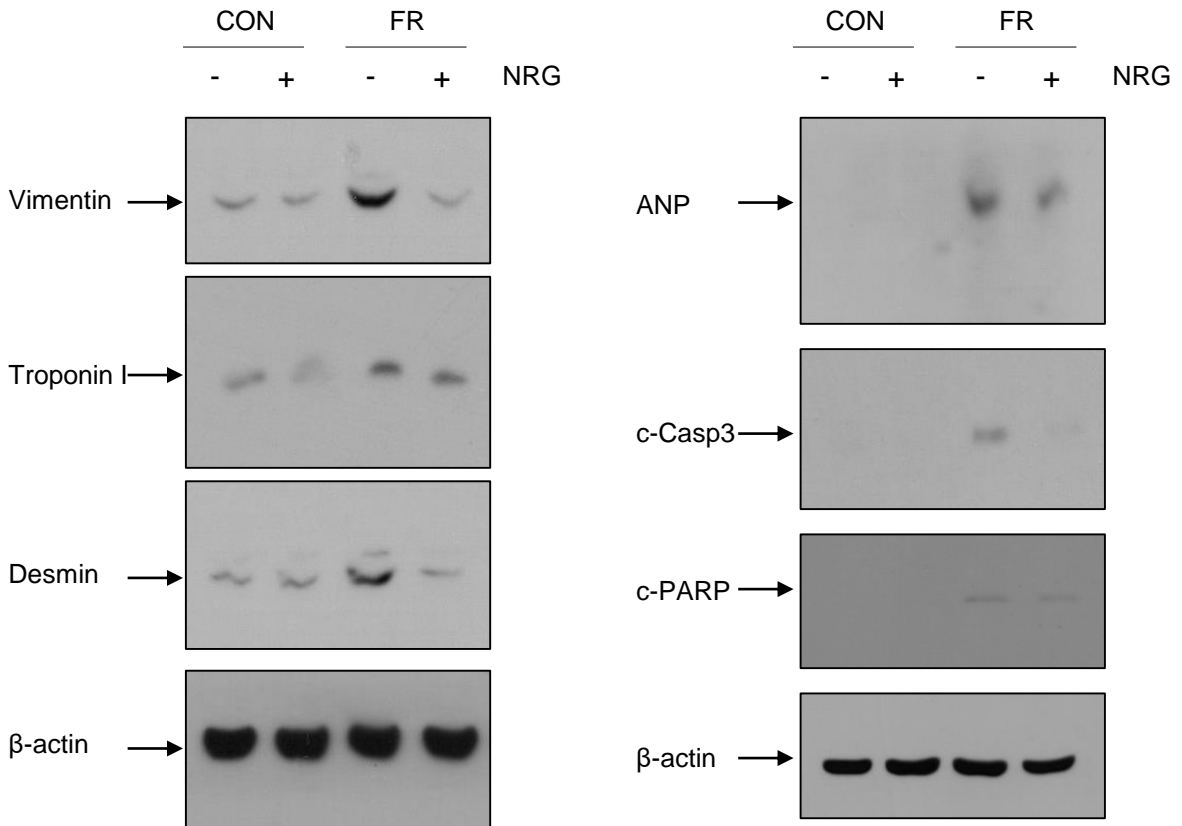
Supplementary Figure S2. The original bands for Figure 2a in the main manuscript.



Supplementary Figure S3. The original bands for Figure 3e and f in the main manuscript.



Supplementary Figure S4. The original bands for Figure 4c in the main manuscript.



Supplementary Figure S5. The original bands for Figure 5f and g in the main manuscript.