**Supplementary data**

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| **Velocity gradient of the plasma sample from burned mouse.** To confirm the endogenous molecular size of the detected band at 50kD for fibrinogen-γ, velocity gradient ultracentrifugation (47) was performed on a 5% to 30% sucrose gradient and fractionated. The calculated molecular weight of the main fraction corresponds to 300kD to 400kD, matching the endogenous molecular size of fibrinogen of 340kD. |

47. Tang Z, Scherer PE, Okamoto T, Song K, Chu C, Kohtz DS, Nishimoto I, Lodish HF, and Lisanti MP. Molecular cloning of caveolin-3, a novel member of the caveolin gene family expressed predominantly in muscle. *The Journal of biological chemistry* 271(4):2255-2261, 1996.