Main Figures





Western blots



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.



Coomassie Blue

Fig 1D





Fig 1F



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.









Fig 3B

Upper panel



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

Fig 3B



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.



Fig 3D



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.



Fig 4A



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

Fig 4B



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated. PVDF Membranes were cut for immunoblotting of more than one protein.







Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated. PVDF Membranes were cut for immunoblotting of more than one protein.









Fig 4F



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.





Western blots



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

















Fig 5I





Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.









Fig 7B



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

Supplementary Figures



S1C Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.



S3A Fig





Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S3C Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.



S3E Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S4 Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated. PVDF Membranes were cut for immunoblotting of more than one protein. S5A Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S5B Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S5C Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S5D Fig



Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.





S11A Fig

Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S12A and S12B Fig

Western blots

Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S12C Fig

Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

S14D Fig

Images were acquired by chemiluminescence CCD camera-based digital imaging instruments (Tanon Fine-do X6). Approx. molecular weight ladder (L) was indicated.

