Fig 1G raw images of immunoblotting. PVDF membrane was cut into two pieces to incubate with anti-HK1(S) and anti-acetylated Tubulin for immunoblotting. Red boxes indicate images shown in relevant figures.

Fig 2C raw images of immunoblotting. PVDF membranes were cut into several small pieces to incubate with anti-HK1(S), anti-Basigin, anti-acetylated Tubulin, and anti-AKAP4 for immunoblotting. Red boxes indicate images shown in relevant figures.
Fig 7A and 7C raw images of immunoblotting. PVDF membranes were incubated with anti-phosphotyrosine clone 4G10 for immunoblotting. The membrane was washed with stripping buffer and incubated with anti-acetylated Tubulin. Red boxes indicate images shown in relevant figures.

S1 Fig raw images of immunoblotting. PVDF membrane was cut into two
pieces to incubate with anti-HK1 and anti-acetylated Tubulin for immunoblotting.

Red boxes indicate images shown in relevant figures.

**S3 Fig raw images of immunoblotting.** PVDF membrane was cut into two pieces to incubate with anti-HK1 and anti-acetylated Tubulin for immunoblotting.

Red boxes indicate images shown in relevant figures.