Supplemental Material Legend

In the following movies, images were acquired with a 40X objective every 20 s for a total of 980 s (245 x real time).

Movie S1. Phase contrast movie of HepG2 cells incubated at 37°C in standard medium (M1) and exposed to 1 nM LLO in the presence of 20 µM PI.

Movie S2. Fluorescence movie of HepG2 cells incubated at 37°C in standard medium (M1) and exposed to 1 nM LLO in the presence of 20 µM PI.

Movie S3. Phase contrast movie of HepG2 cells incubated at 37°C in Ca^{2+}-free medium(M2) and exposed to 1 nM LLO in the presence of 20 µM PI.

Movie S4. Fluorescence movie of HepG2 cells incubated at 37°C in Ca^{2+}-free medium (M2) and exposed to 1 nM LLO in the presence of 20 µM PI.

Movie S5. Phase contrast movie of HepG2 cells incubated at 37°C in high K^{+} medium (M3) and exposed to 1 nM LLO in the presence of 20 µM PI.

Movie S6. Fluorescence movie of HepG2 cells incubated at 37°C in high K^{+} medium (M3) and exposed to 1 nM LLO in the presence of 20 µM PI.