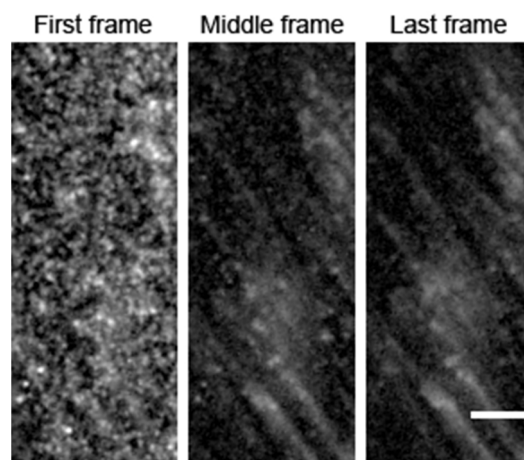
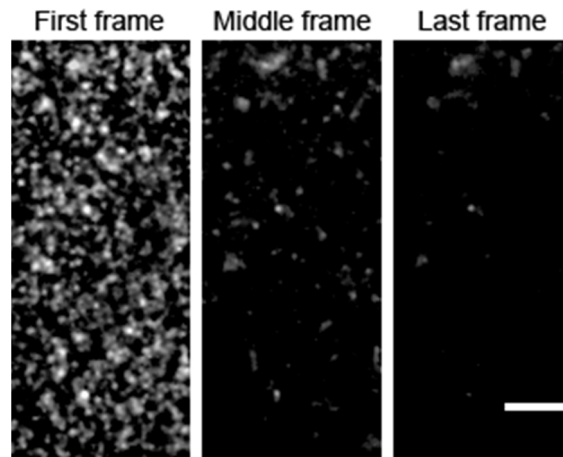


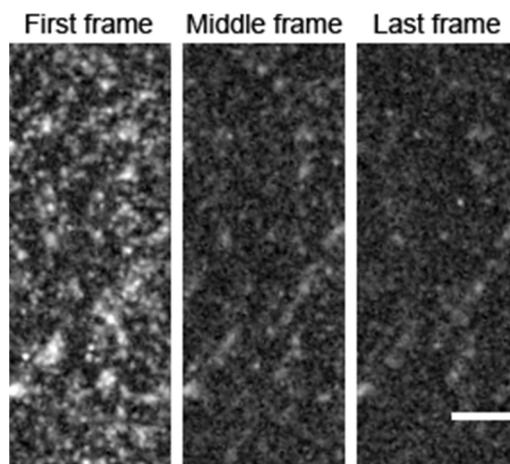
Supplemental Movie 1. The Movie of Dynamics of GFP-RbohD Foci under Normal Condition ($13 \times 36 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



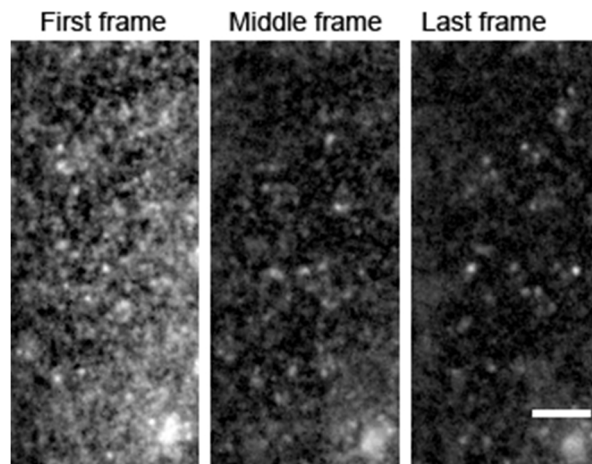
Supplemental Movie 2. The Movie of Dynamics of GFP-RbohD Foci Treated with DPI ($15 \times 38 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



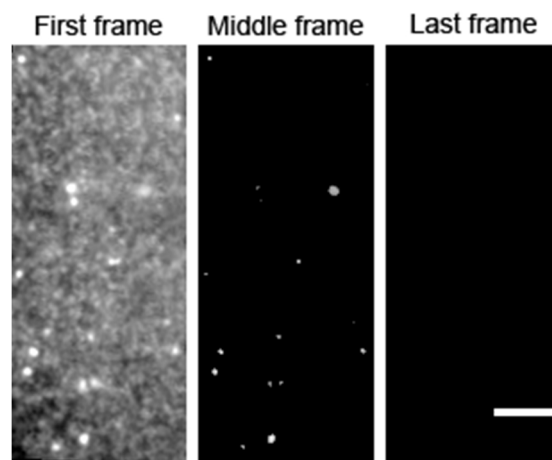
Supplemental Movie 3. The Movie of Dynamics of GFP-RbohD Foci Treated with Ionomycin ($15 \times 34 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



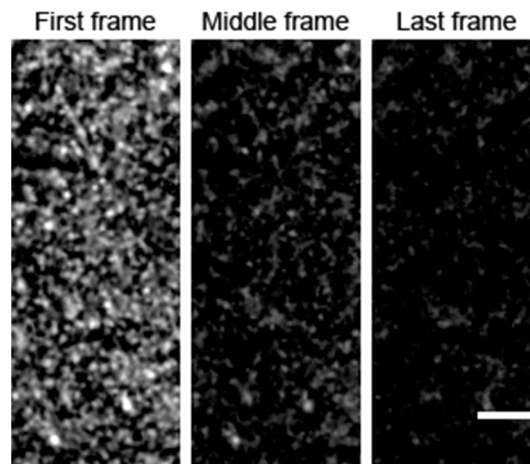
Supplemental Movie 4. The Movie of Dynamics of GFP-RbohD Foci Treated with Calyculin A ($13 \times 35 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



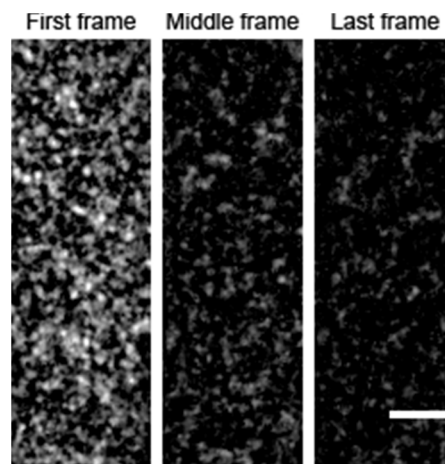
Supplemental Movie 5. The Movie of Dynamics of GFP-RbohD Foci Treated with ABA ($16 \times 35 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



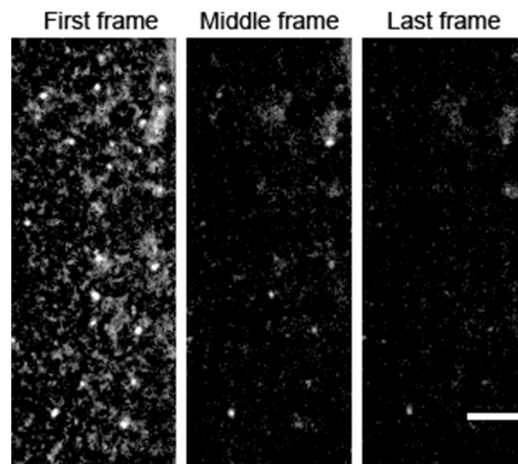
Supplemental Movie 6. The Movie of Dynamics of GFP-RbohD Foci Treated with Flg22 ($15 \times 35 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



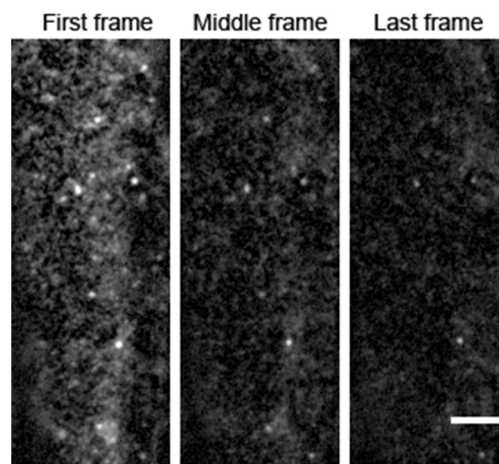
Supplemental Movie 7. The Movie of Dynamics of GFP-RbohD Foci Treated with TyrA23 ($15 \times 37 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



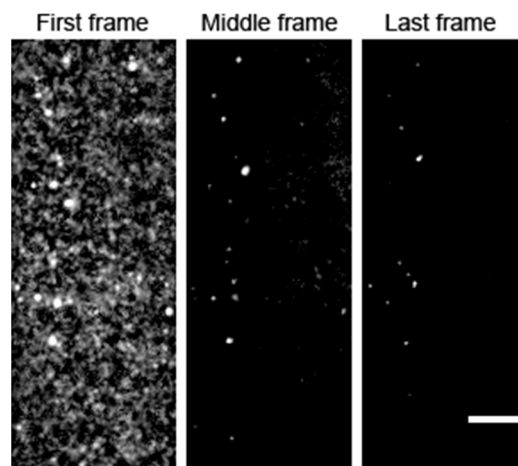
Supplemental Movie 8. The Movie of Dynamics of GFP-RbohD Foci Treated with M β CD ($12 \times 36 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



Supplemental Movie 9. The Movie of Dynamics of GFP-RbohD Foci in the Presence of NaCl ($15 \times 40 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



Supplemental Movie 10. The Movie of Dynamics of GFP-RbohD Foci Treated with TyrA23 in the Presence of NaCl ($15 \times 38 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.



Supplemental Movie 11. The Movie of Dynamics of GFP-RbohD Foci Treated with M β CD in the Presence of NaCl ($16 \times 40 \mu\text{m}$). This movie consists of 100 VA-TIRFM images acquired at 235 ms interval. The total acquisition period is 23.5 s. Bar = $5 \mu\text{m}$.