

Supplementary Video Legends

Video 1. Video recording of IL-5 EO co-cultured with B16 tumor cells. The video (200 × 200 micron crop) shows tracks of IL-5 EO moving nearby a tumor cell (5 h time lapse). Colored lines depict tracks of IL-5 EO paths. Adherent cell in the middle of the field represents a B16 tumor cell.

Video 2. Video recording of IL-33 EO co-cultured with B16 tumor cells. The video (200 × 200 micron crop) shows tracks of IL-33 EO moving nearby a tumor cell (5 h time lapse). Colored lines depict tracks of IL-33 EO paths. Adherent cell in the middle of the field represents a B16 tumor cell.

Video 3. Video recording of IL-5 EO co-cultured with TC-1 tumor cells. The video (200 × 200 micron crop) shows tracks of IL-5 EO moving nearby a tumor cell (5 h time lapse). Colored lines depict tracks of IL-5 EO paths. Adherent cell in the middle of the field represents a TC-1 tumor cell.

Video 4. Video recording of IL-33 EO co-cultured with TC-1 tumor cells. The video (200 × 200 micron crop) shows tracks of IL-33 EO moving nearby a tumor cell (5 h time lapse). Colored lines depict tracks of IL-33 EO paths. Adherent cell in the middle of the field represents a TC-1 tumor cell.