

Supplemental movie 1: Intercellular measles virus transmission in hippocampal brain explant. Organotypic brain slices from CD150 tg mice were infected with 10^4 PFU of MV-IC323-EGFP for 24h and followed by time-lapse microscopy for 30h, using Zeiss Time-lapse Axiovert 100M microscope at 37 °C and 5% CO₂ (exposure 100ms, objective 10x) and analyzed with Metamorph®Software.