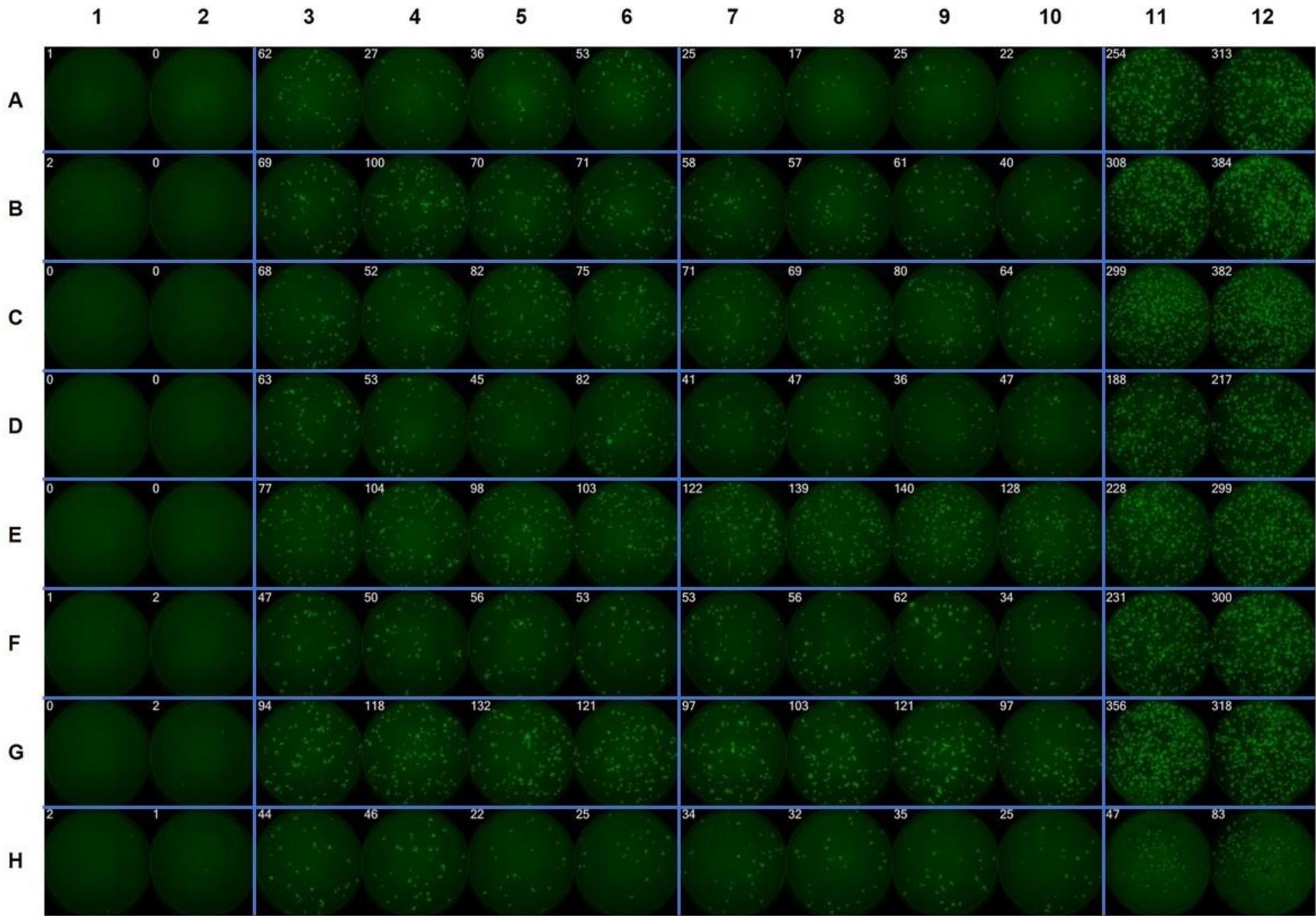
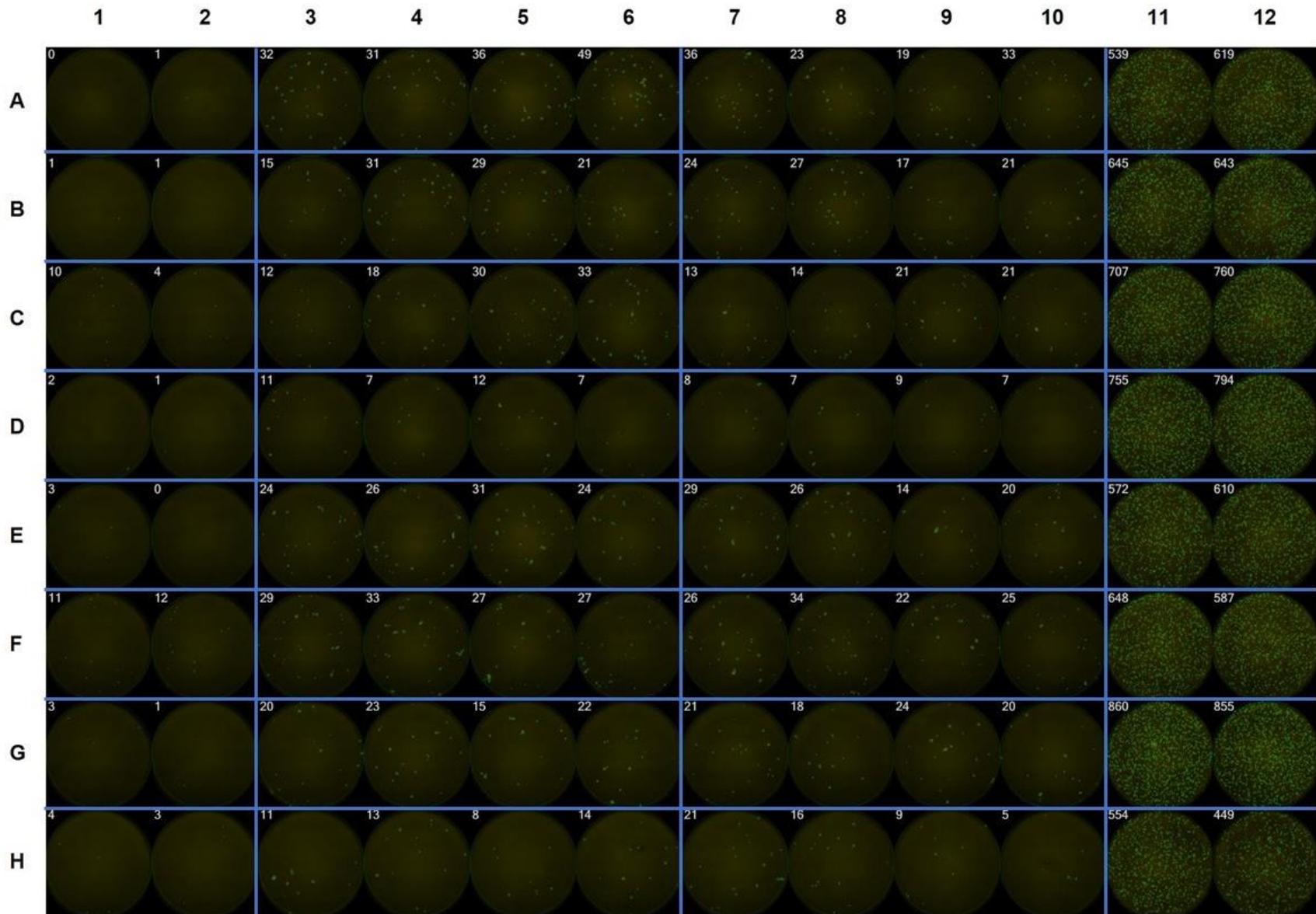


A



B



C

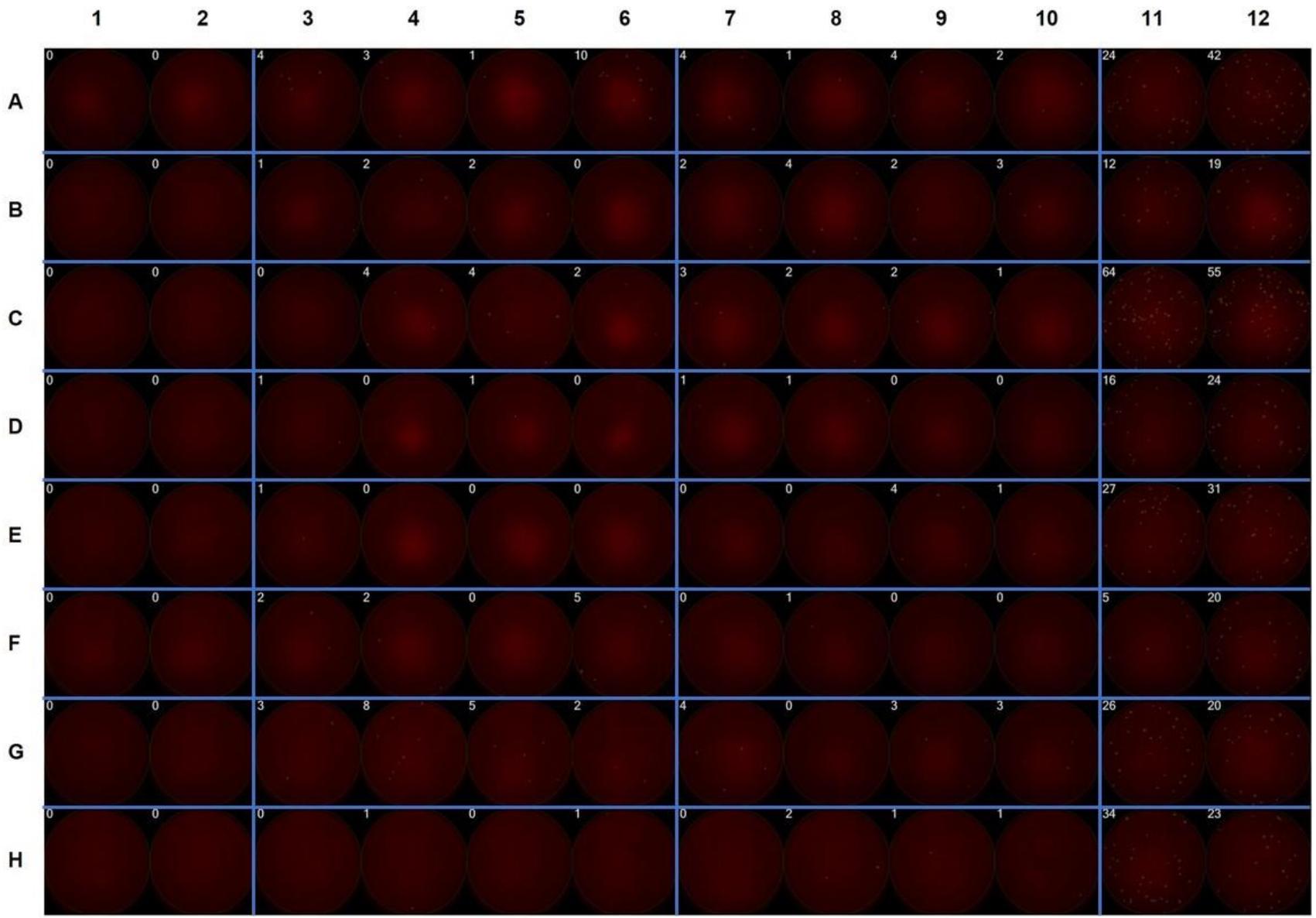


Figure S1: FluoroSpot plate layout and quantitation. PBMC (3×10^5 per well) were left unstimulated (columns 1, 2), stimulated with ancestral spike (lanes 3-6) or Omicron spike (lanes 7-10) overlapping peptide library pool, or stimulated with L-PHA ($5 \mu\text{g/ml}$). IFN γ (A), IL-10 (B) and IL-4 (C) producing cells were quantified and presented as spots per well. Each row (A-H) represent one individual donor (Donors 1-8).