

Figure S2

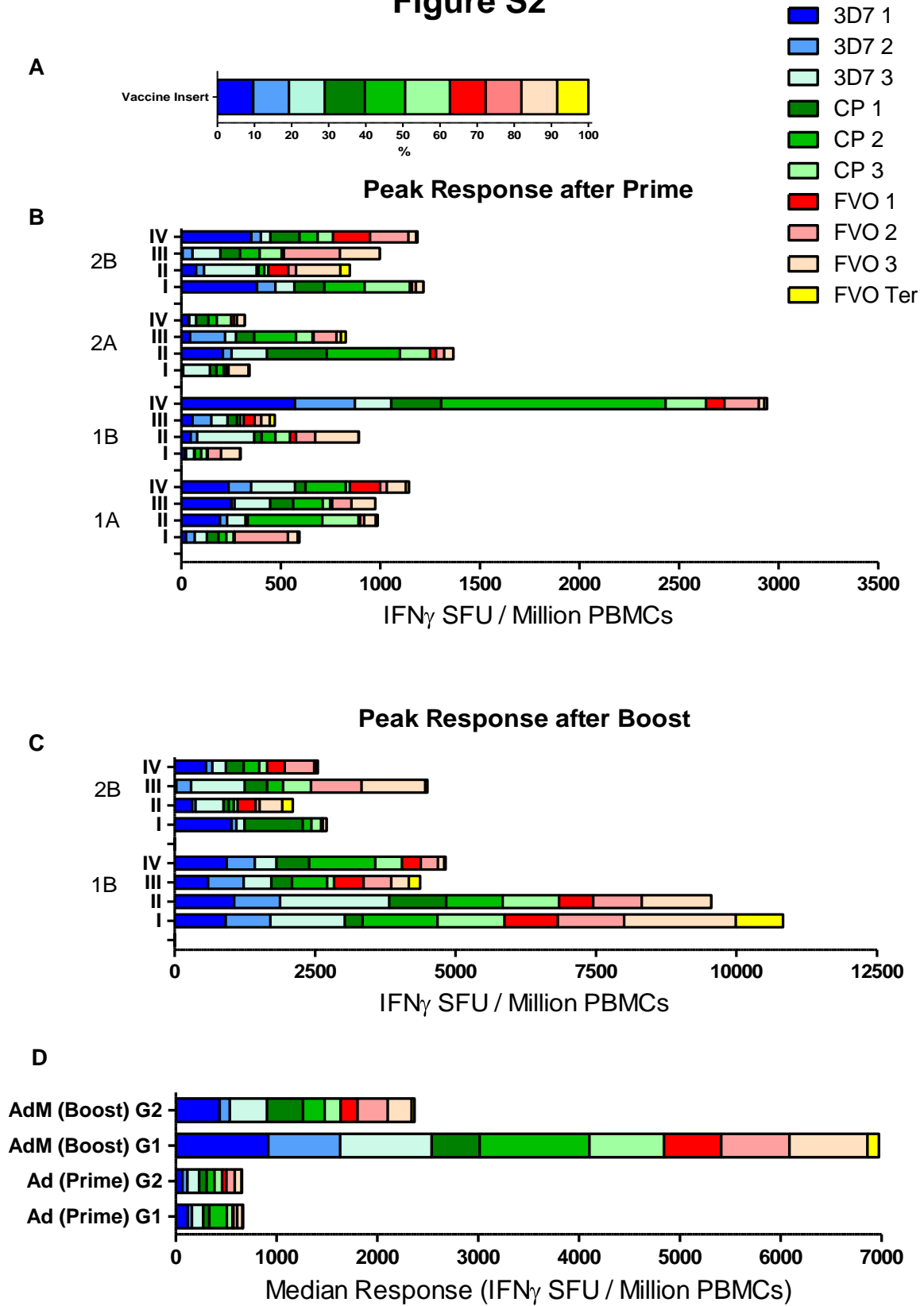


Figure S2. Breakdown of ex-vivo IFN- γ ELISPOT data according to total response. (A) The % of the amino acid sequence within the AMA1 vaccine insert that is attributable to each peptide pool is shown. **(B)** Data show the total response to each peptide pool within the AMA1 insert for each volunteer at day 14 after ChAd63 AMA1 immunization. **(C)** Data show the total response to each peptide pool within the AMA1 insert for each volunteer at the peak of the response at day 63 after ChAd63-MVA immunization. **(D)** The median IFN- γ response to each peptide pool within the AMA1 insert according to group (G1 or G2) and immunization regime (Ad = ChAd63, AdM = ChAd63-MVA) at the peak time-point (day 14 after ChAd63 prime and day 63 after ChAd63-MVA prime-boost). MVA dosage explained in Figure 1. Volunteer I = 2B (i), Volunteers II-IV = 2B (ii).