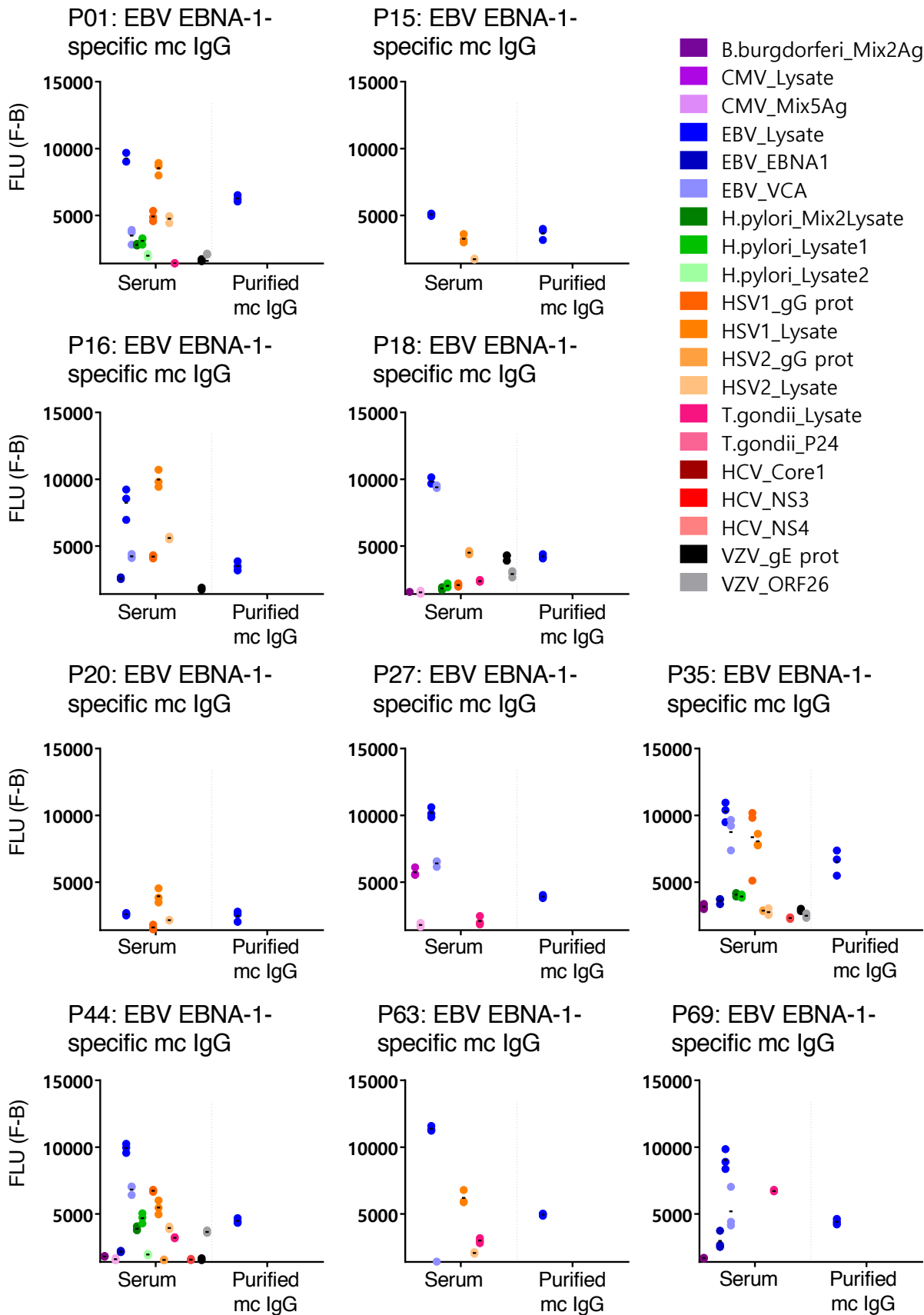
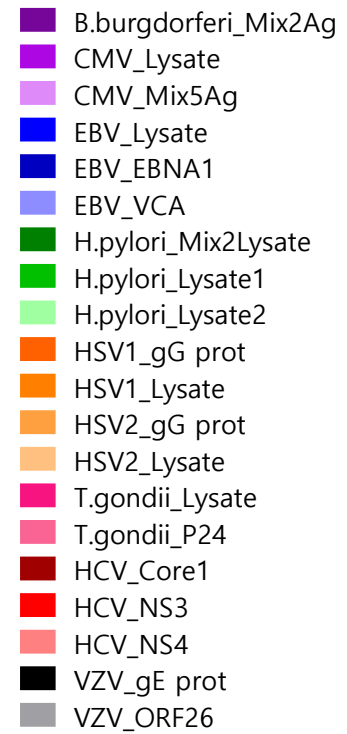
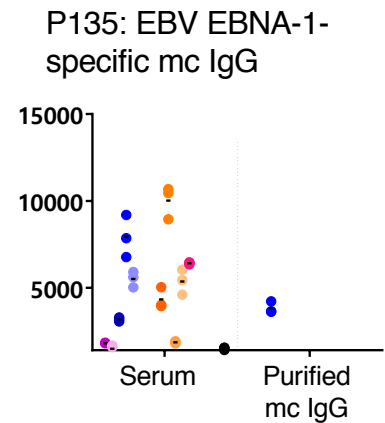
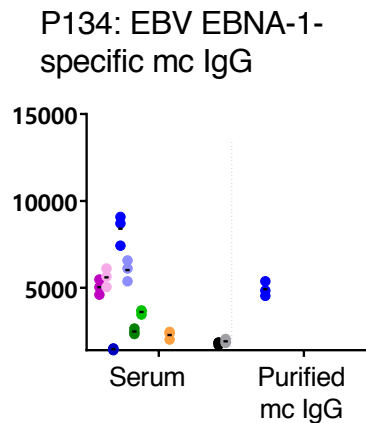
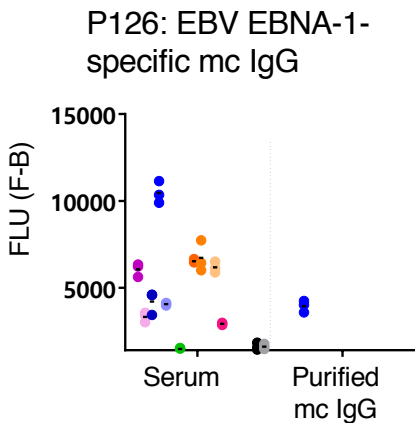
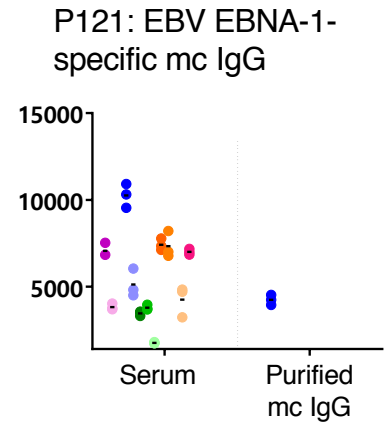
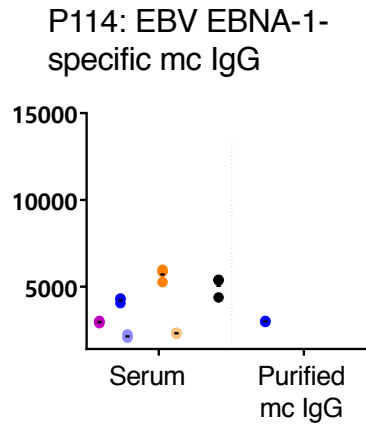
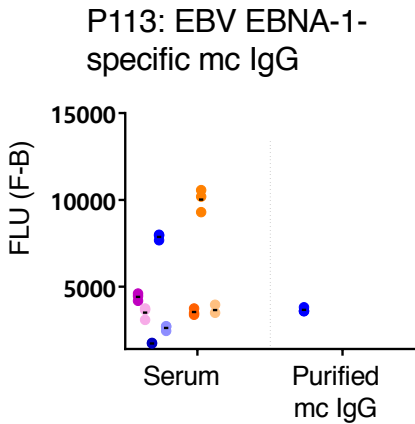
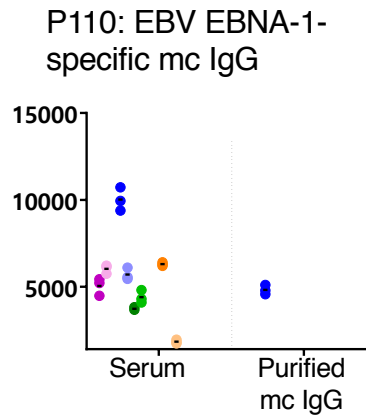
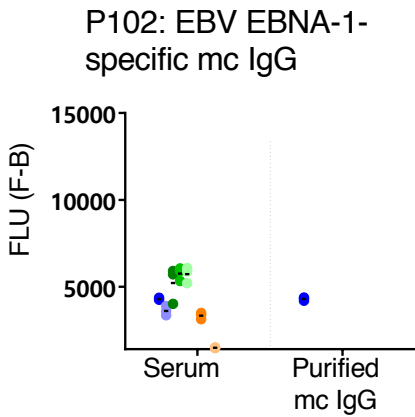
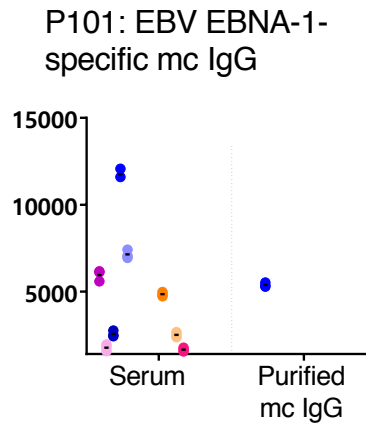
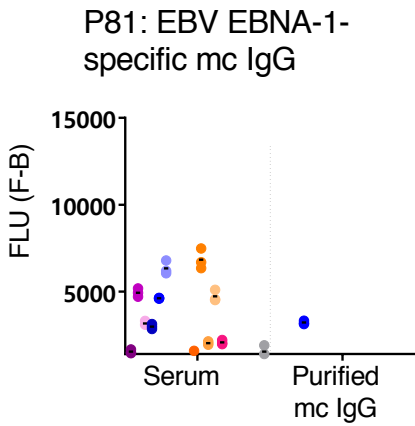


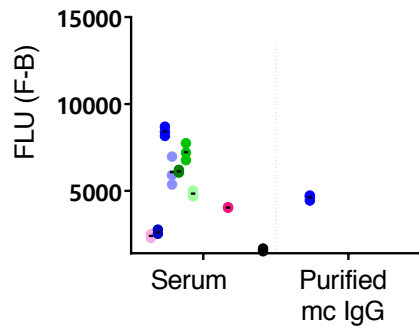
Profiles of the 57 patients who presented with a purified mc IgG specific for one of the infectious pathogens of the MIAA assay.

Mc IgG specific for EBV EBNA-1

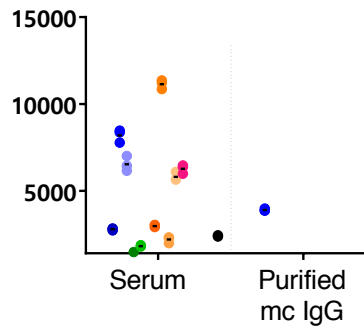




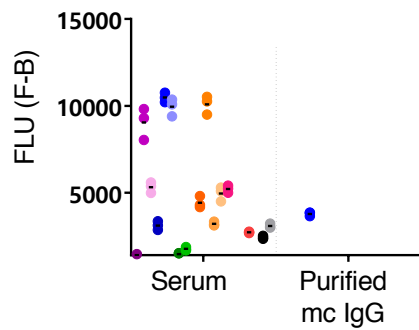
P139: EBV EBNA-1-specific mc IgG



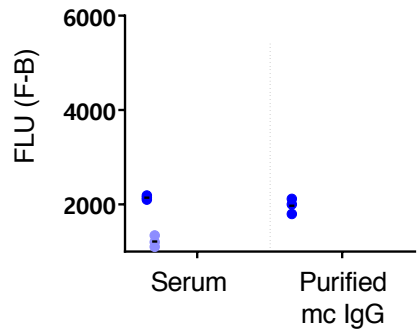
P140: EBV EBNA-1-specific mc IgG



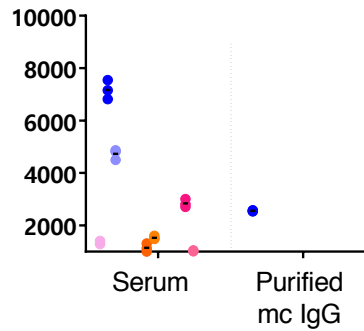
P145: EBV EBNA-1-specific mc IgG



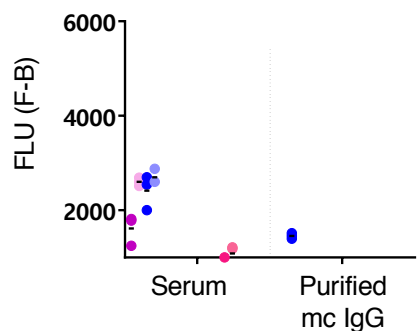
P149: EBV EBNA-1-specific mc IgG



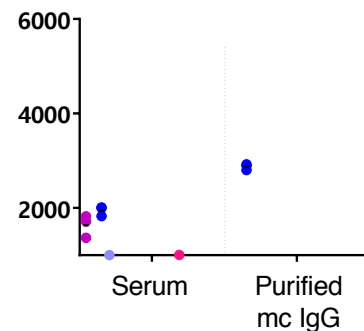
P150: EBV EBNA-1-specific mc IgG



P151: EBV EBNA-1-specific mc IgG

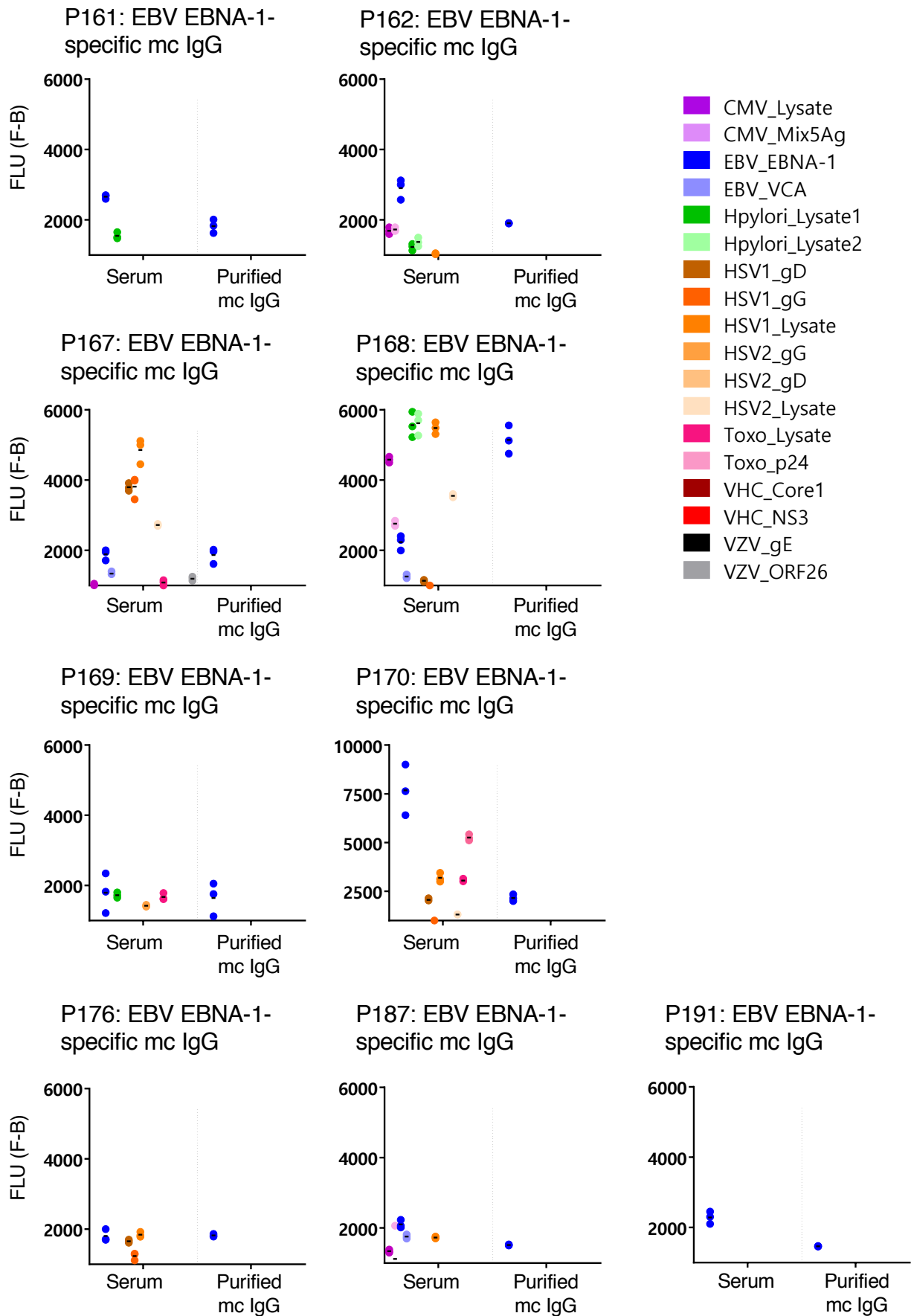


P152: EBV EBNA-1-specific mc IgG

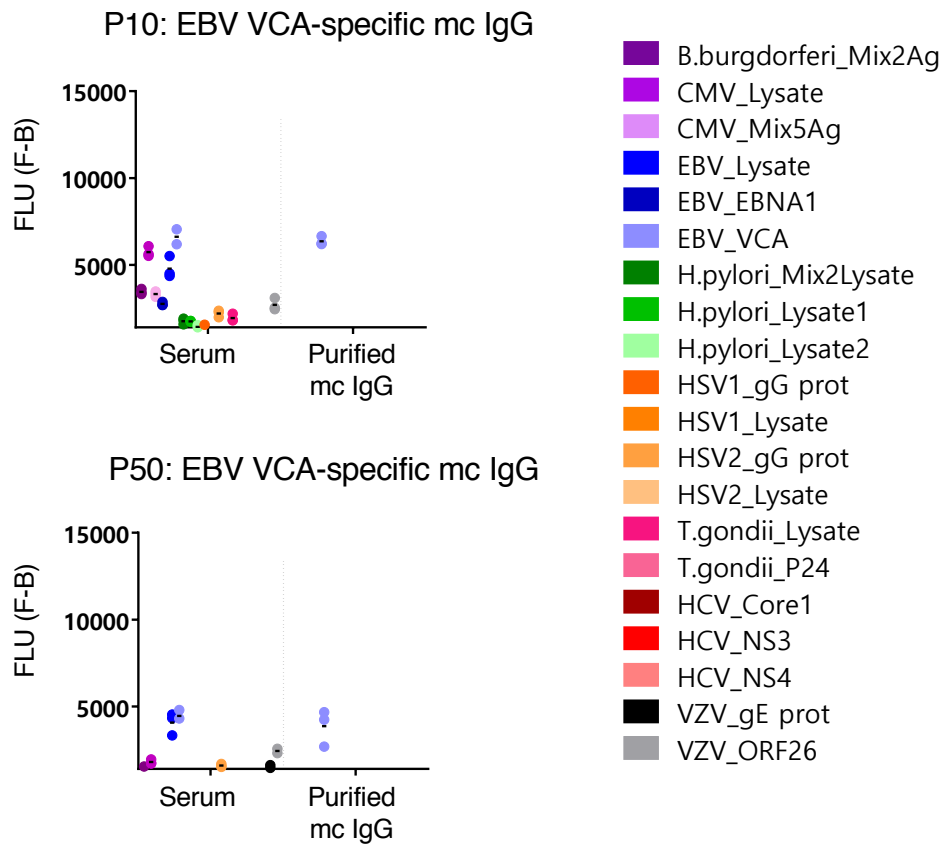


- B.burgdorferi_Mix2Ag
- CMV_Lysate
- CMV_Mix5Ag
- EBV_Lysate
- EBV_EBNA1
- EBV_VCA
- H.pylori_Mix2Lysate
- H.pylori_Lysate1
- H.pylori_Lysate2
- HSV1_gG prot
- HSV1_Lysate
- HSV2_gG prot
- HSV2_Lysate
- T.gondii_Lysate
- T.gondii_P24
- HCV_Core1
- HCV_NS3
- HCV_NS4
- VZV_gE prot
- VZV_ORF26

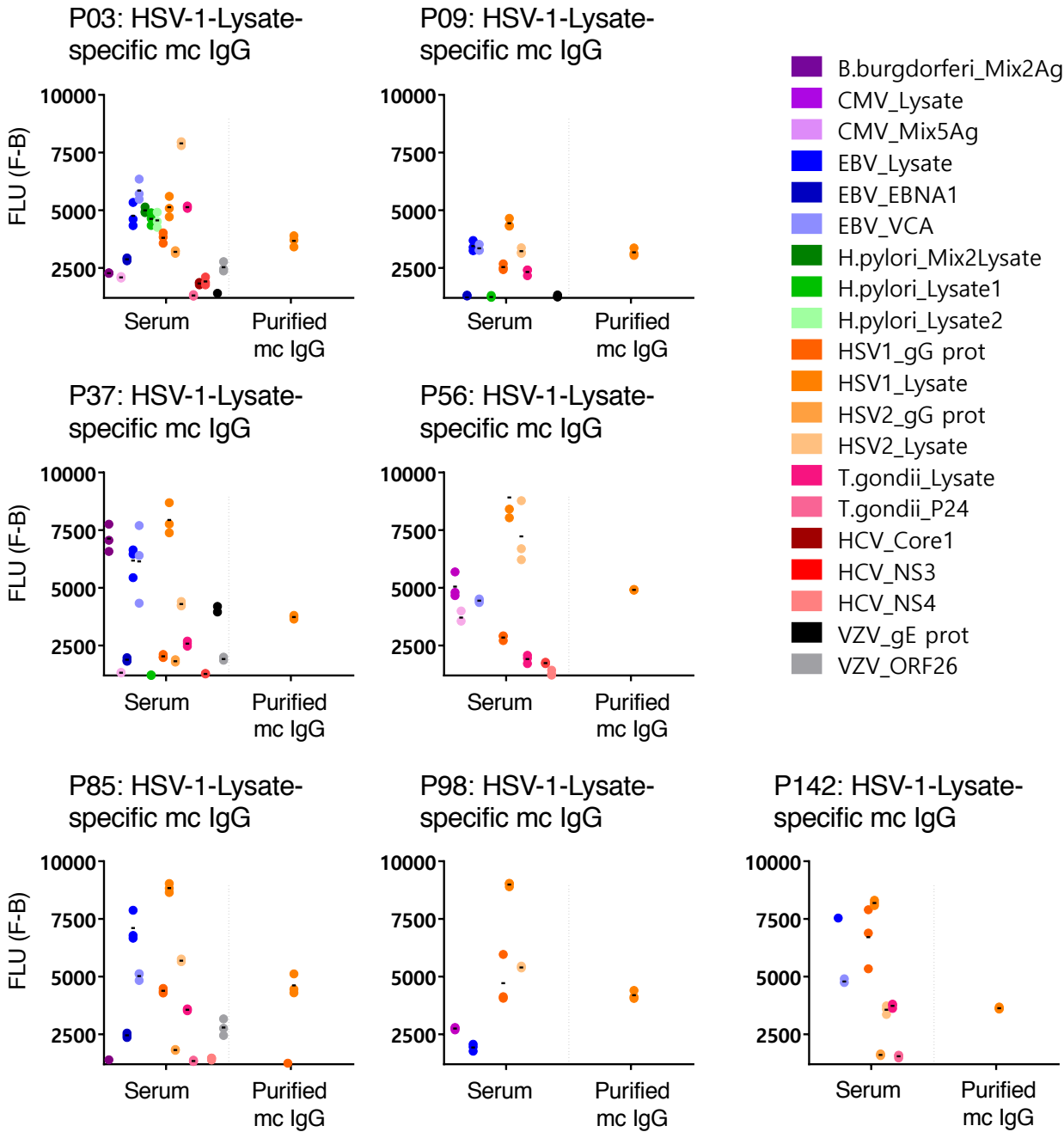
- CMV_Lysate
- CMV_Mix5Ag
- EBV_EBNA-1
- EBV_VCA
- Hpylori_Lysate1
- Hpylori_Lysate2
- HSV1_gD
- HSV1_gG
- HSV1_Lysate
- HSV2_gG
- HSV2_gD
- HSV2_Lysate
- Toxo_Lysate
- Toxo_p24
- VHC_Core1
- VHC_NS3
- VZV_gE
- VZV_ORF26



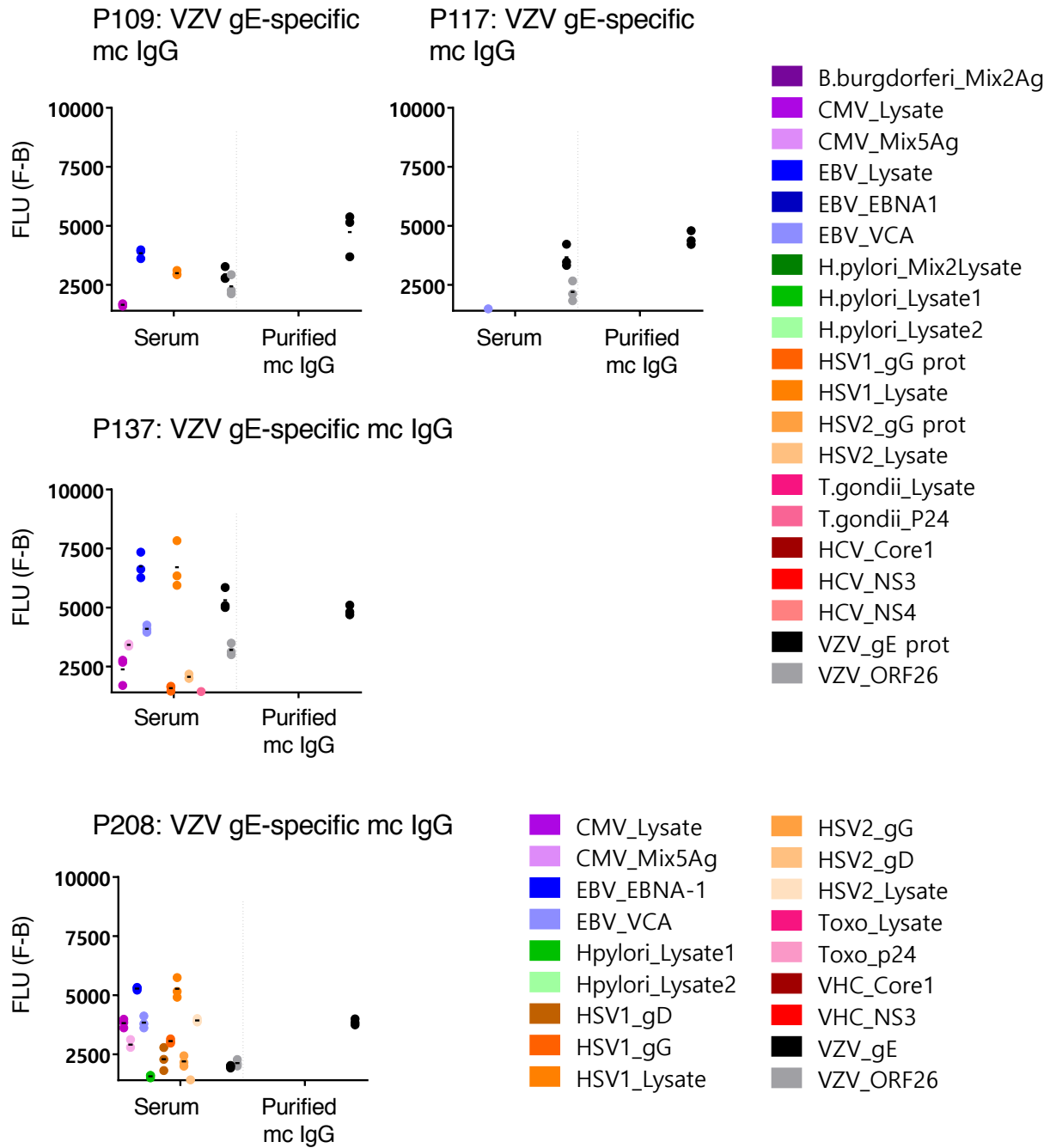
Mc IgG specific for EBV VCA



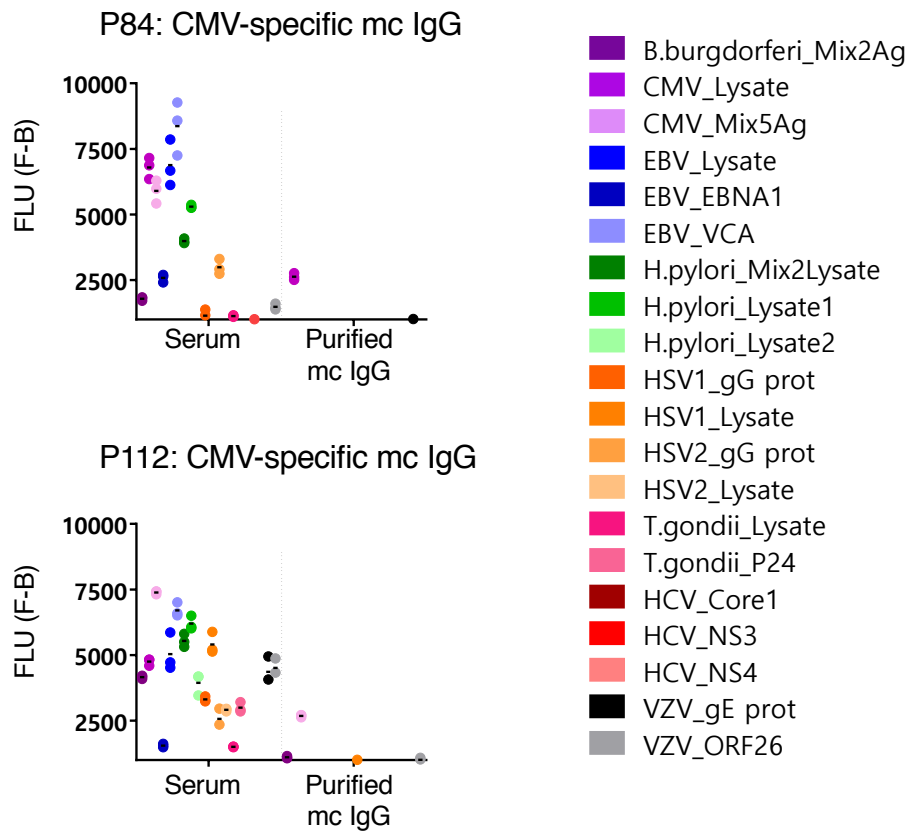
Mc IgG specific for HSV-1 Lysate



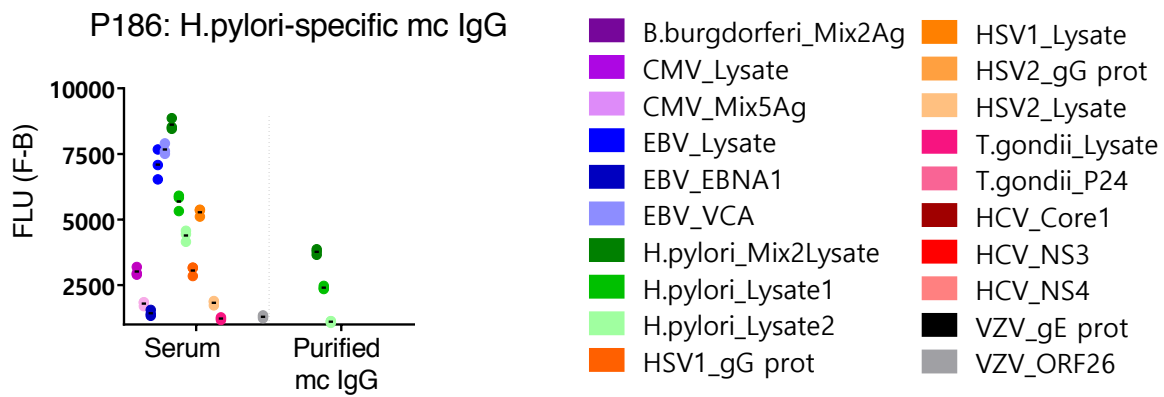
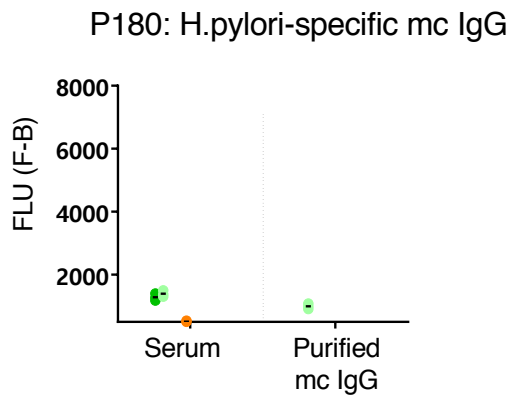
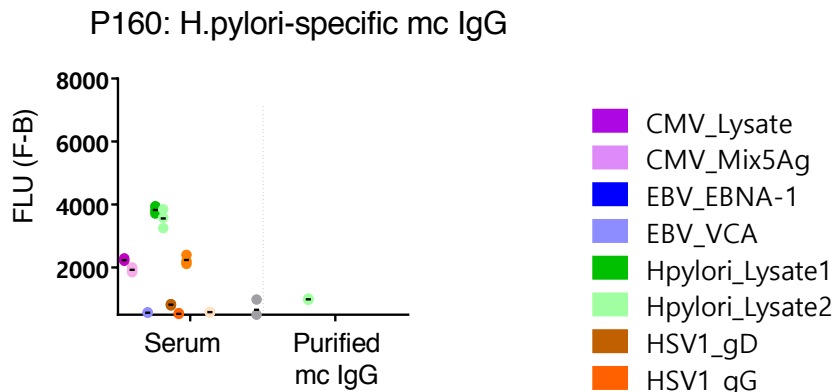
Mc IgG specific for VZV-gE



Mc IgG specific for CMV



Mc IgG specific for *H. pylori*



Mc IgG specific for HCV

