Fig.1: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA and/or HBsAg adw antigen

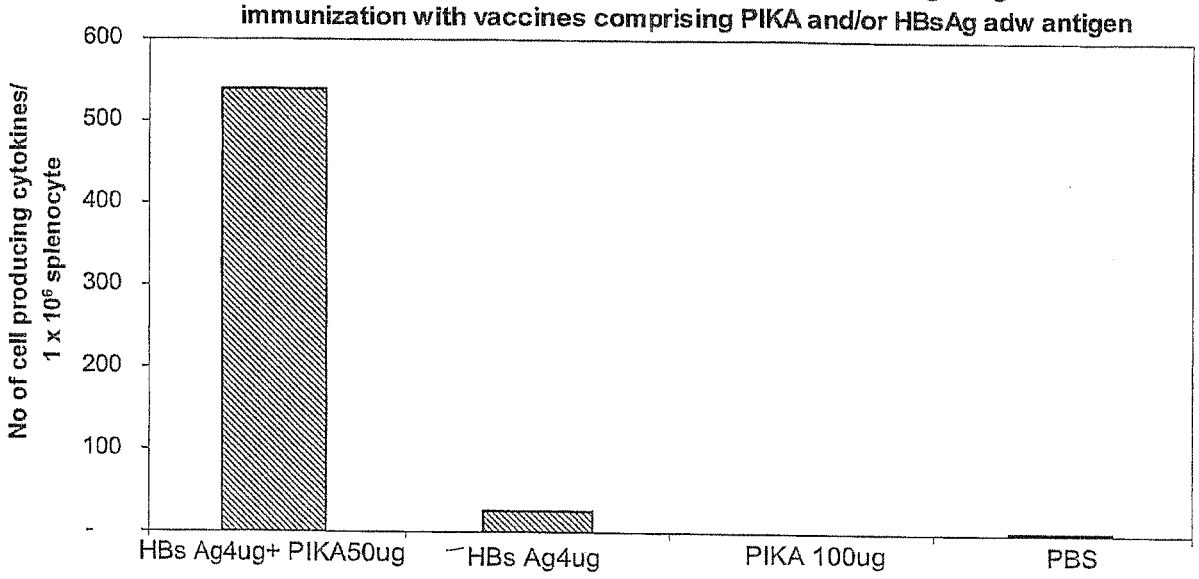


Fig. 2: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA and/or HBsAg adw antigen

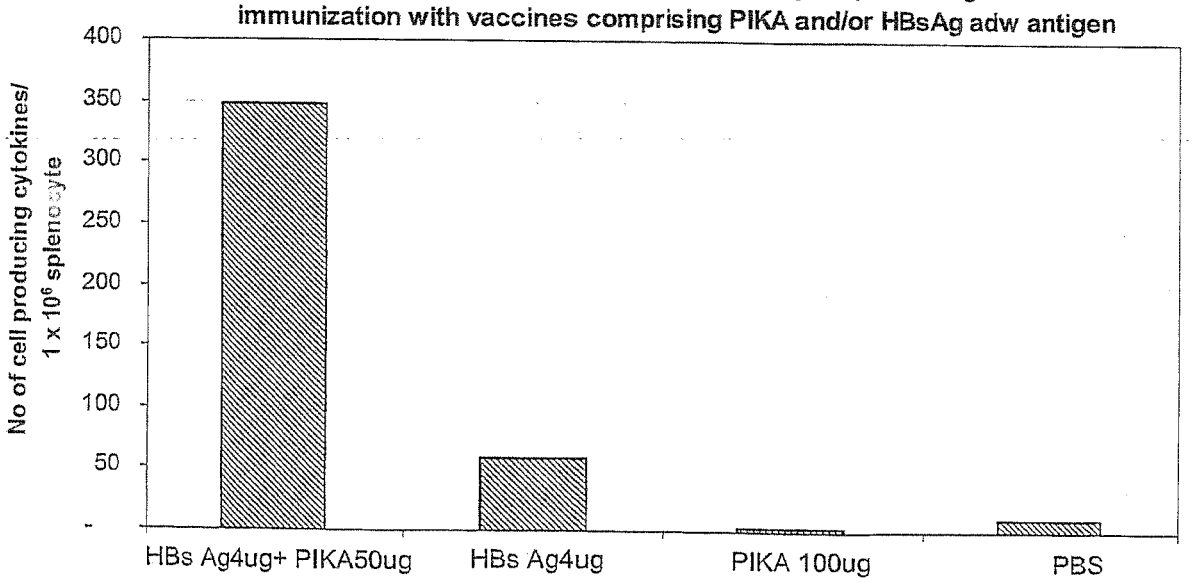


Fig. 3: ELISPOT detection of murine splenocytes producing IL-4 after immunization with vaccines comprising PIKA and/or HBsAg adw antigen

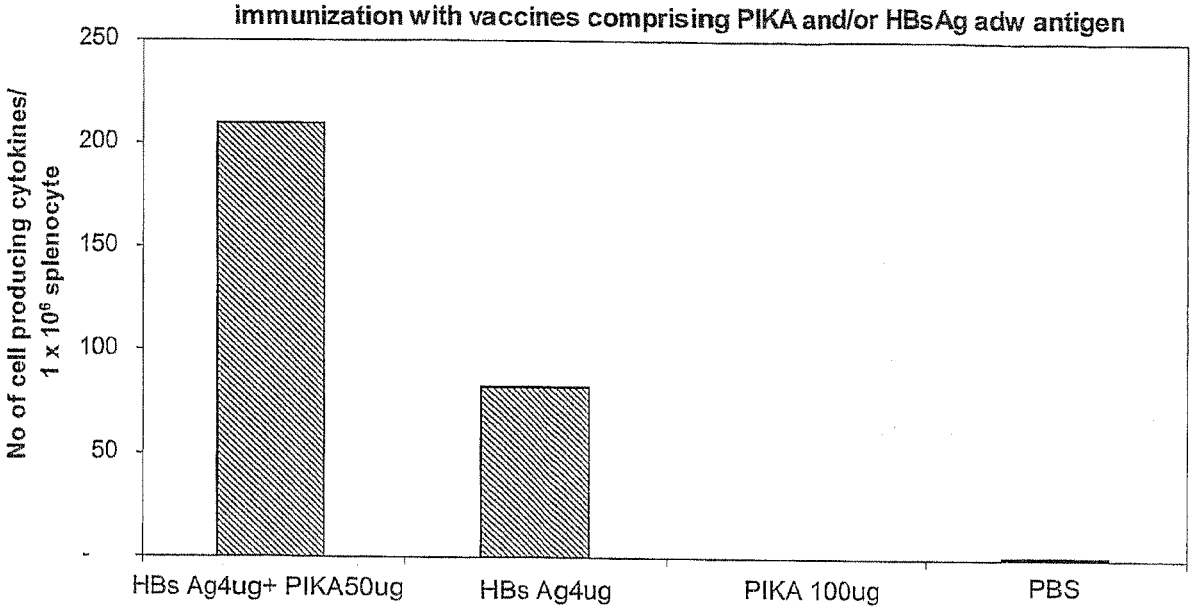


Fig. 4: ELISA detection of specific IgG titers from murine serum (diluted 400x) after immunization with vaccines comprising PIKA and /or HBsAg adw antigen

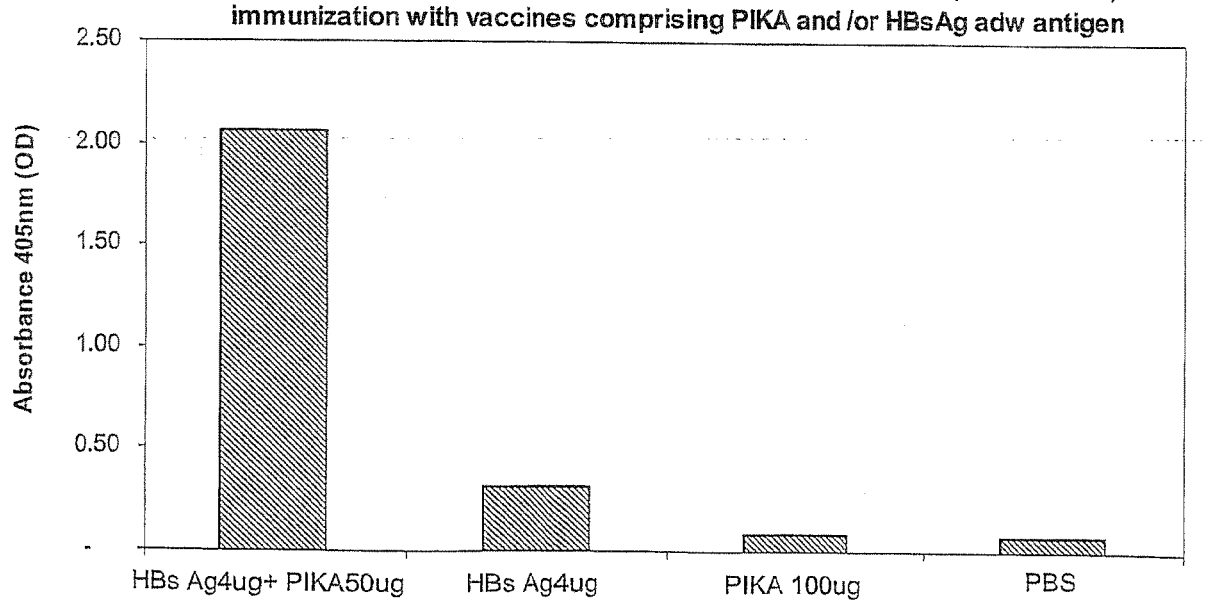


Fig. 5: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA and/or incativated split influenza antigens

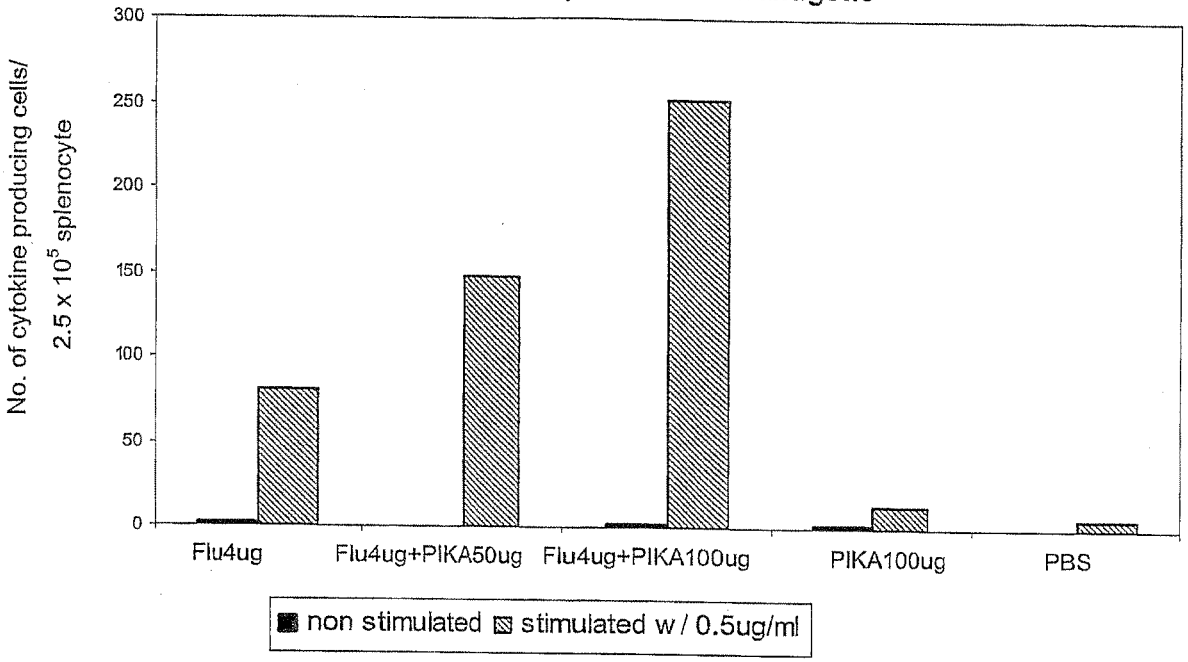


Fig. 6: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA and/or incativated split influenza antigen

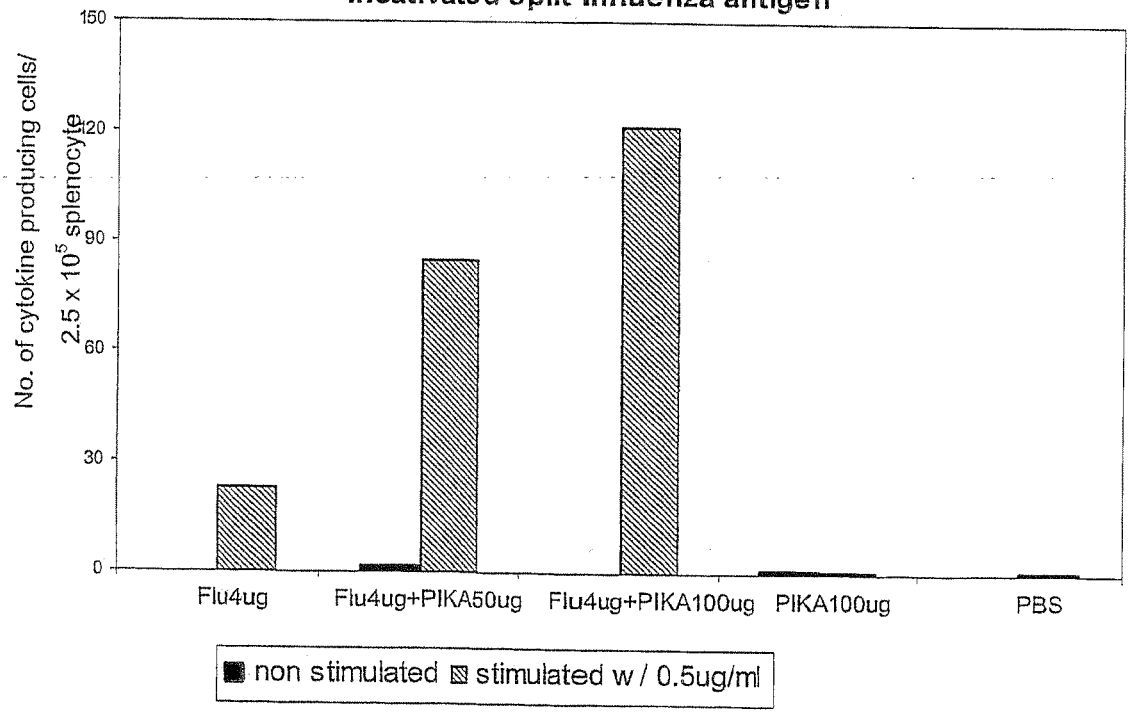


Fig. 7: ELISPOT detection of murine splenocytes producing IL-4 after immunization with vaccines comprising PIKA and/or incativated split influenza antigen

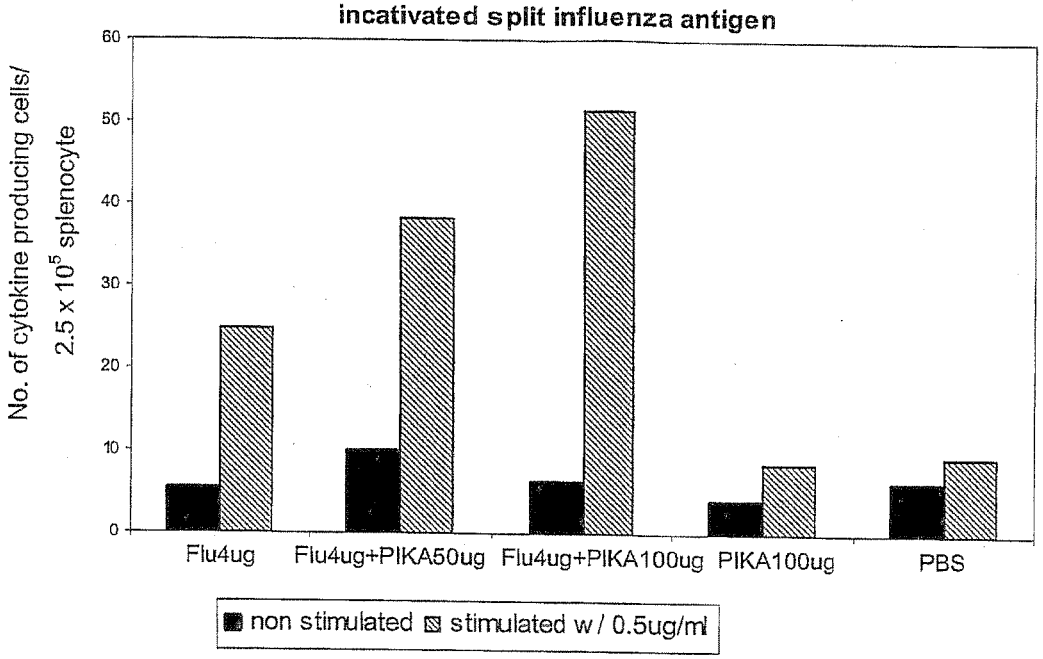


Fig. 8: ELISA detection of specific IgG in murine serum (diluted 900x) after immunization with vaccines comprising PIKA and/or inactivated split influenza antigen

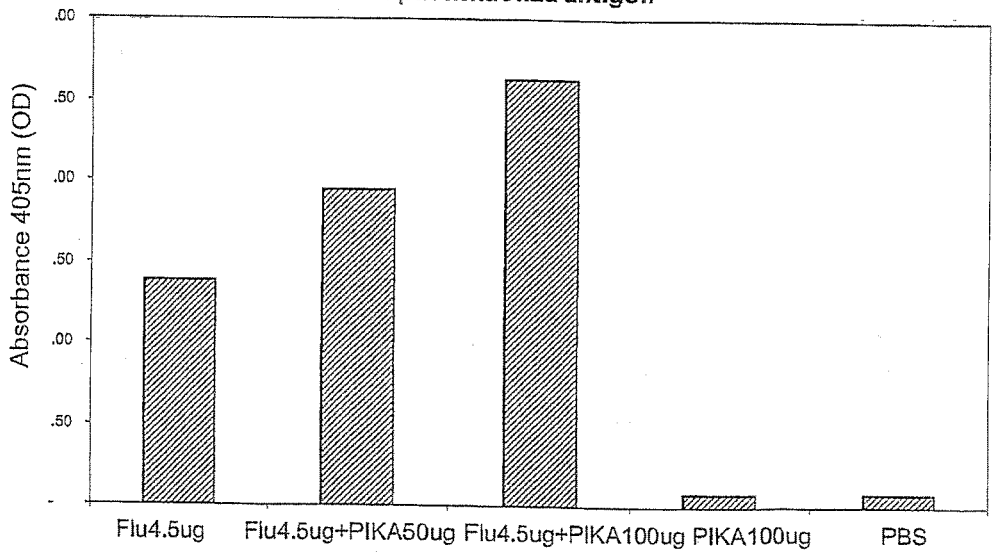


Fig 9: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA and/or HIV gp120 antigen

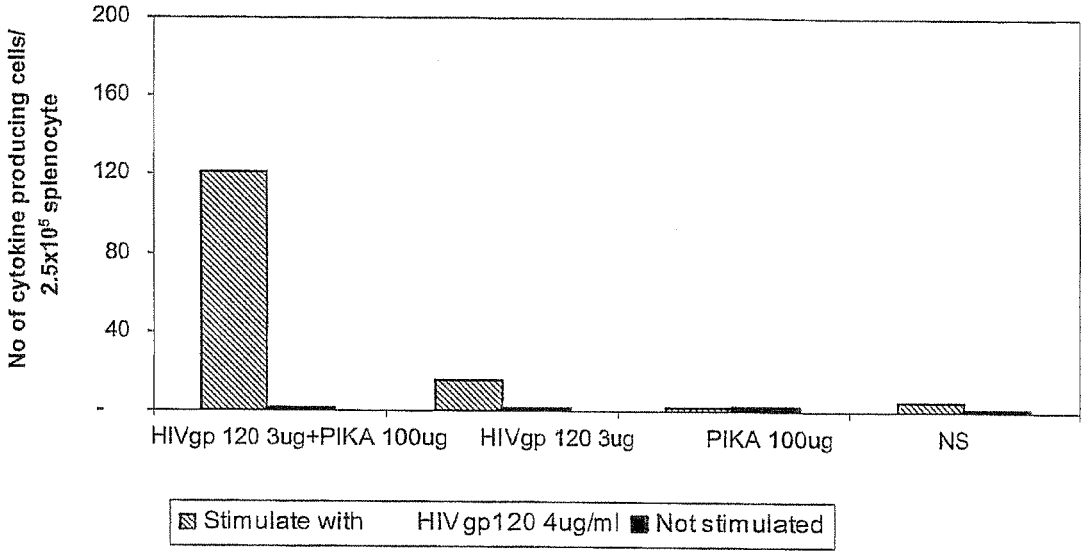


Fig. 10: ELISPOT detection of murine splenocytes producing Il-2 after immunization with vaccines comprising PIKA and/or HIV gp120 antigen

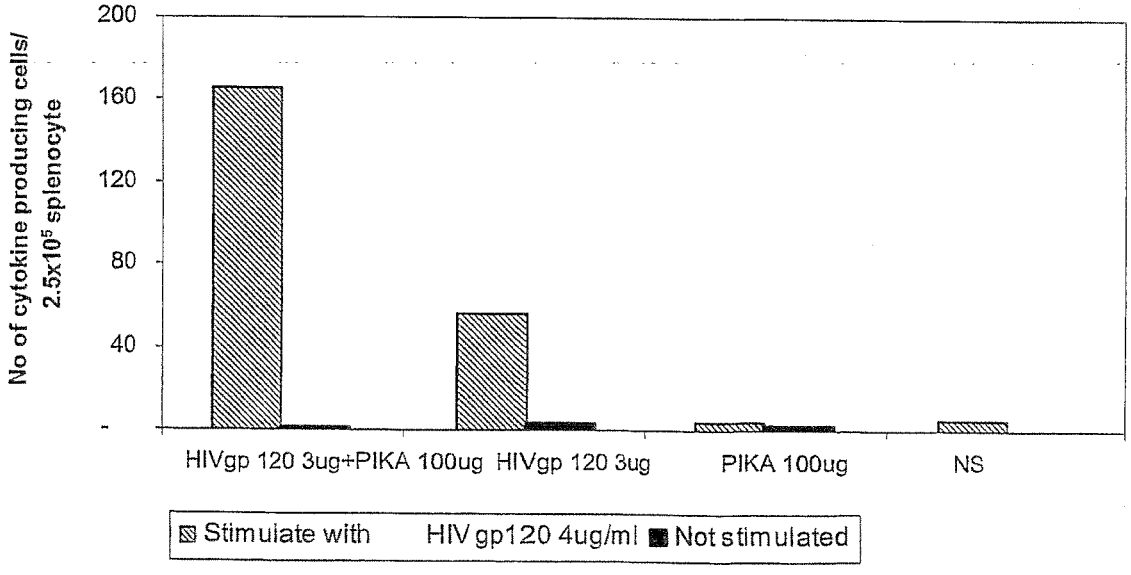


Fig. 11: ELISPOT detection of murine splenocytes producing Il-4 after immunization with vaccines comprising PIKA and/or HIV gp120 antigen

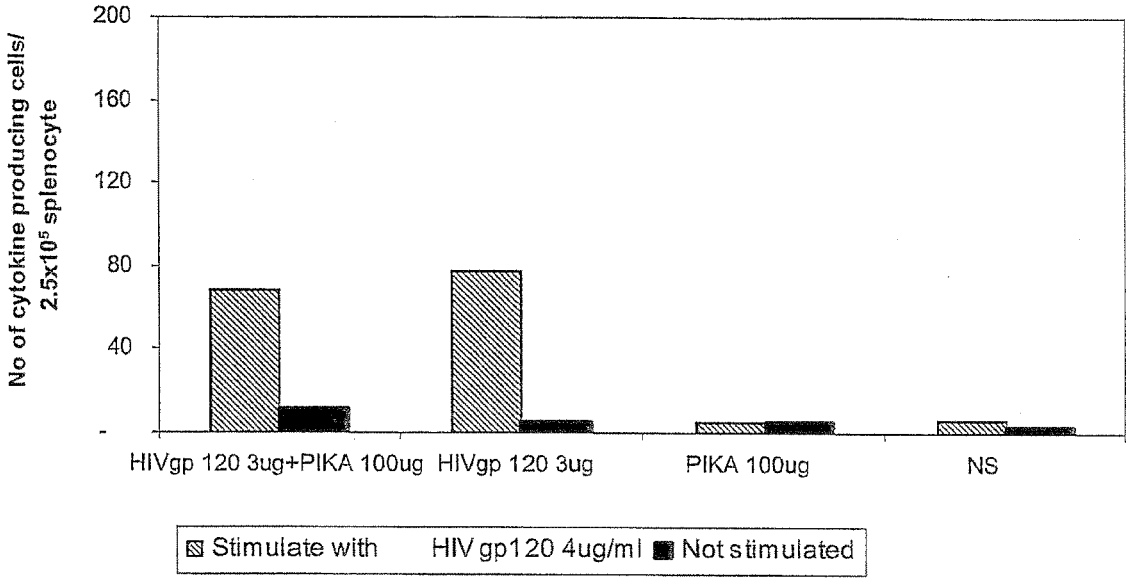


Fig. 12: FACS analysis of CD4+ murine splenocytes producing interferon-gamma after immunization with vaccines comprising PIKA and/or HIV gp120 antigen

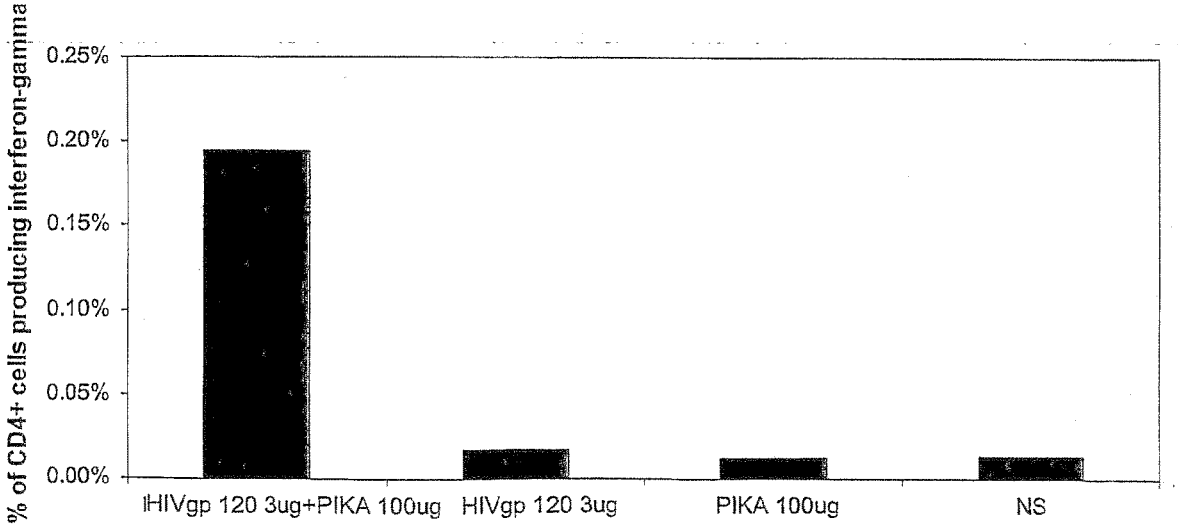


Fig. 13: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA and/or anthrax rPA antigen

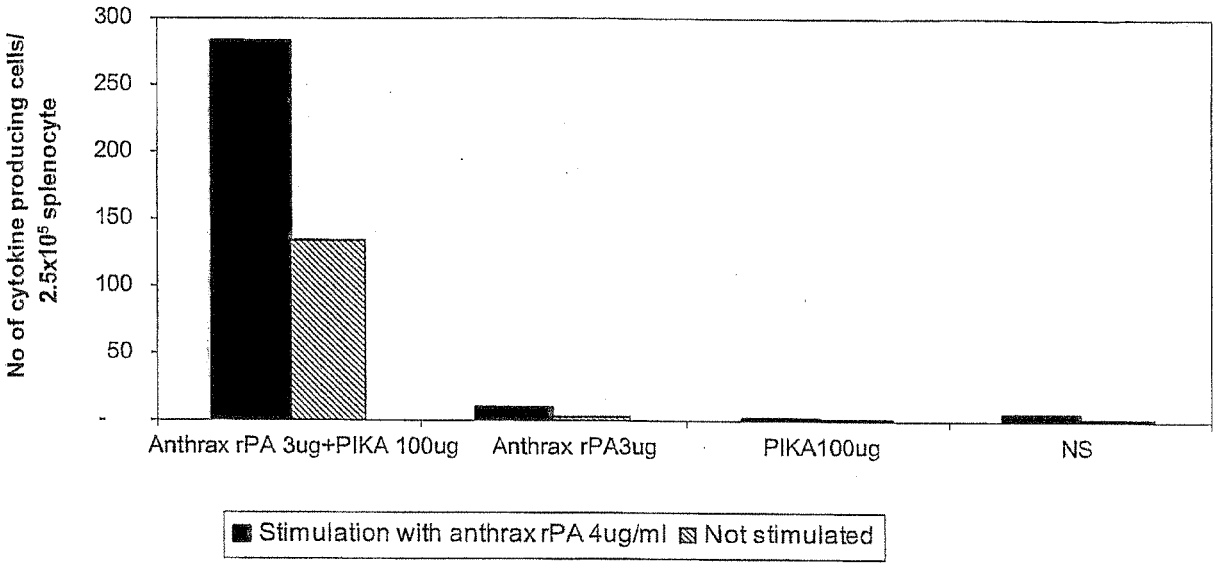


Fig. 14: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA and/or anthrax rPA antigen

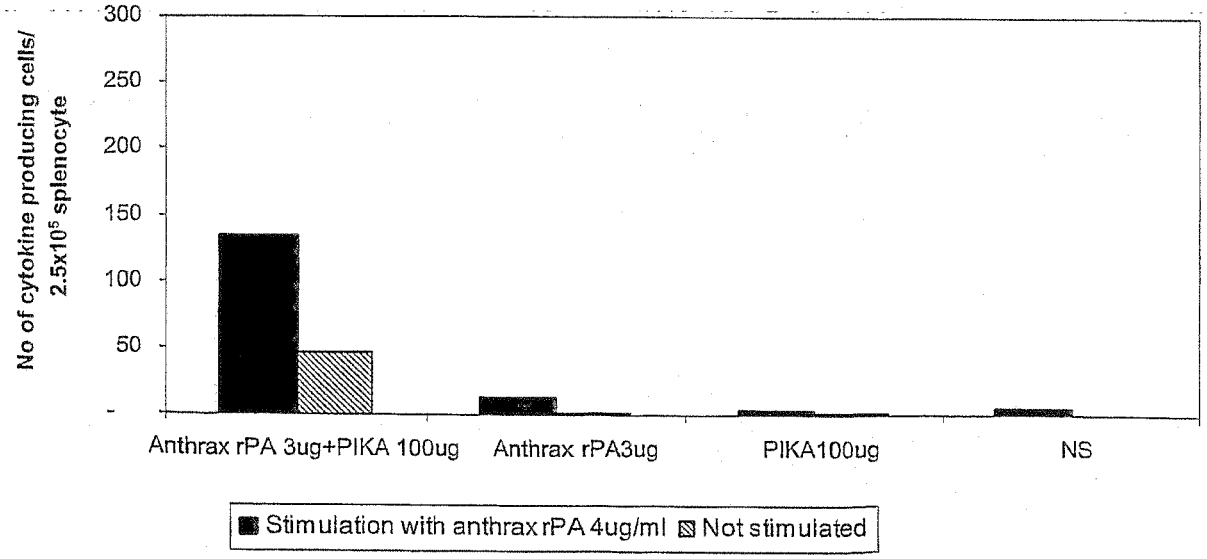


Fig. 15: ELISPOT detection of murine splenocytes producing IL-4 after immunization with vaccines comprising PIKA and/or anthrax rPA antigen

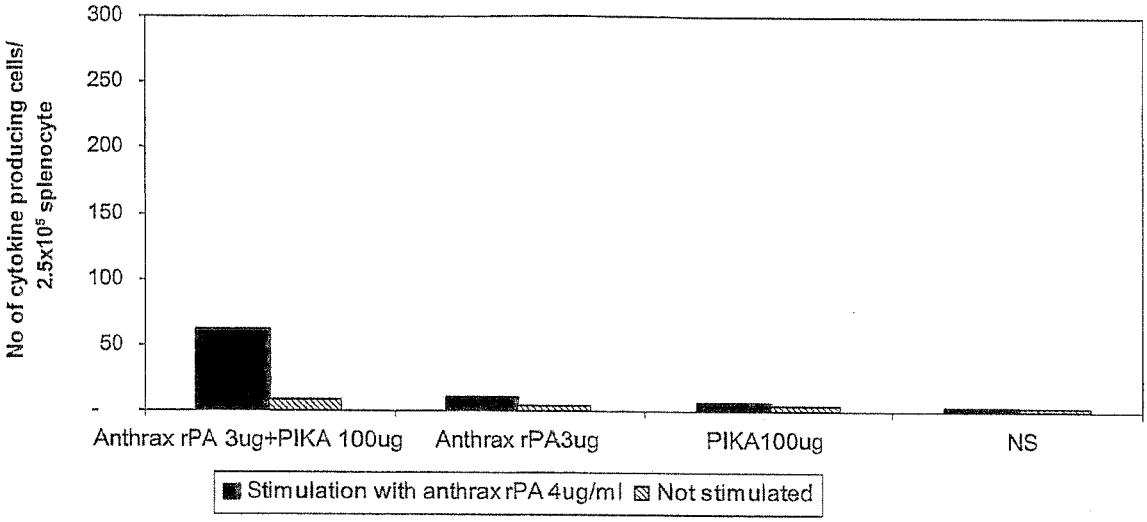


Fig. 16: FACS analysis of CD4+ murine splenocytes producing interferon-gamma after immunization with vaccines comprising anthrax and/or anthrax rPA antigen

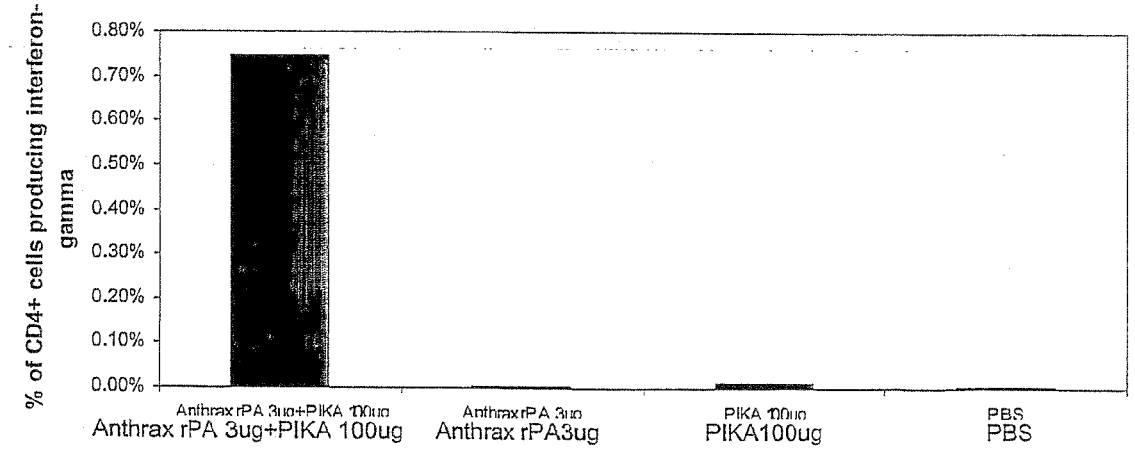


Fig. 17. ELISA detection of specific IgG titers from murine serum (diluted 400x) 4 weeks after immunization vaccines comprising PIKA and/or anthrax rPA antigen

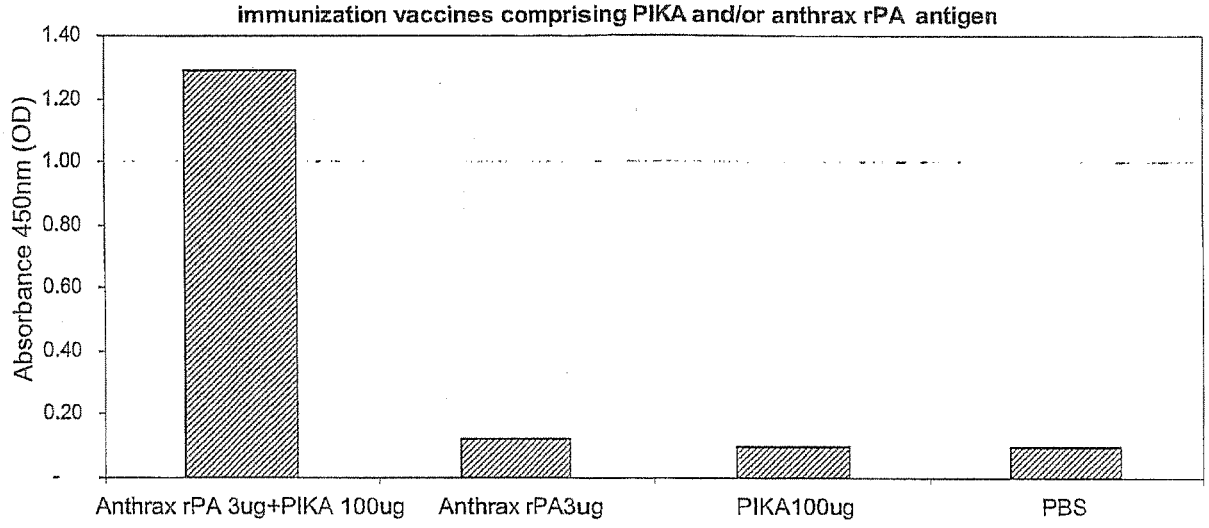


Fig. 18. ELISA detection of specific IgG titers from murine serum (diluted 300x) 16 weeks after immunization vaccines comprising PIKA and/or anthrax rPA antigen

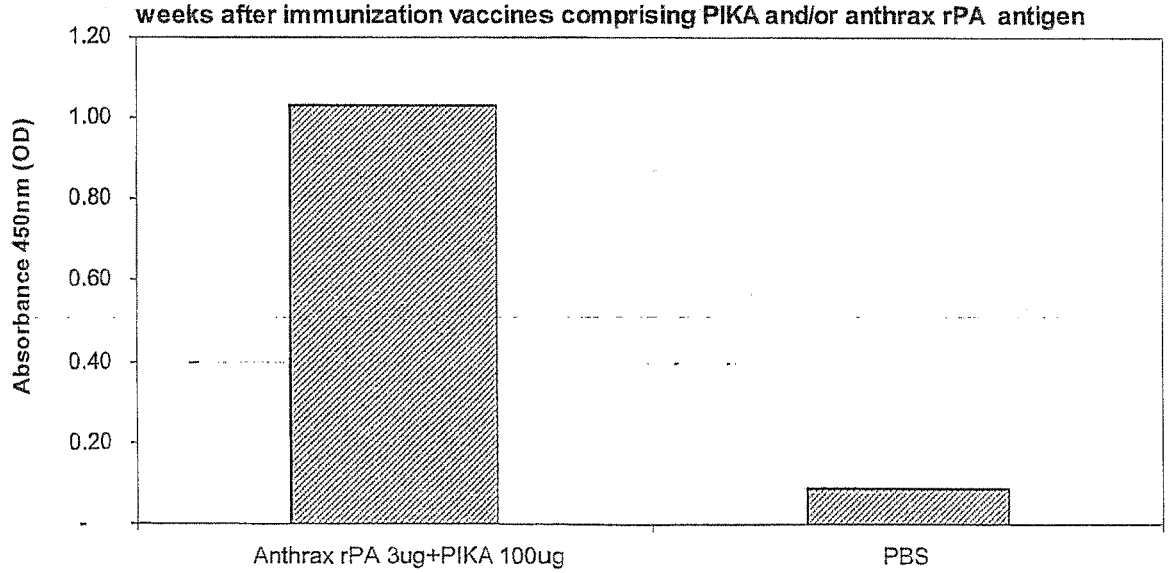


Fig. 19: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA and/or HSV2 gD antigen

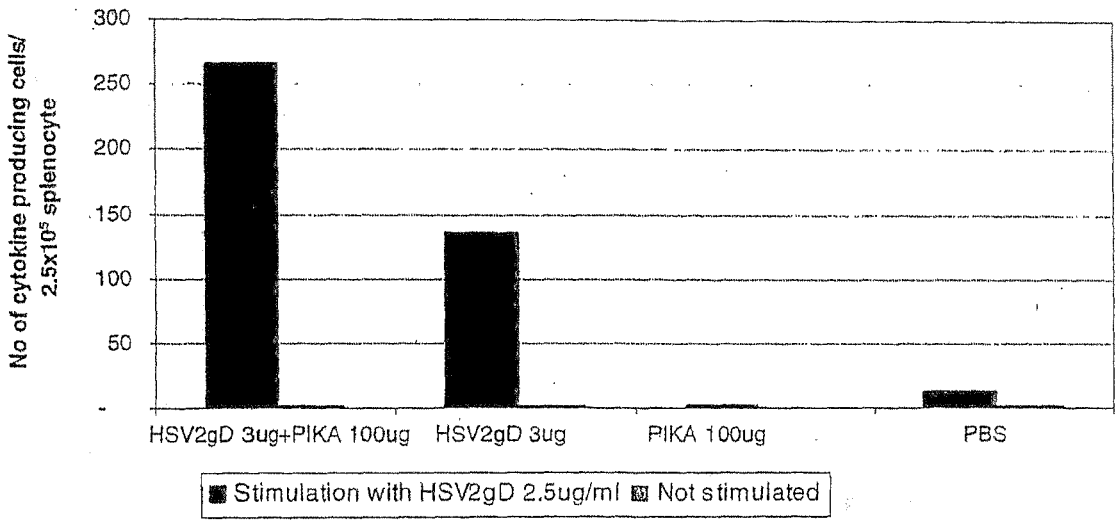


Fig. 20: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA and/or HSV2gD antigen

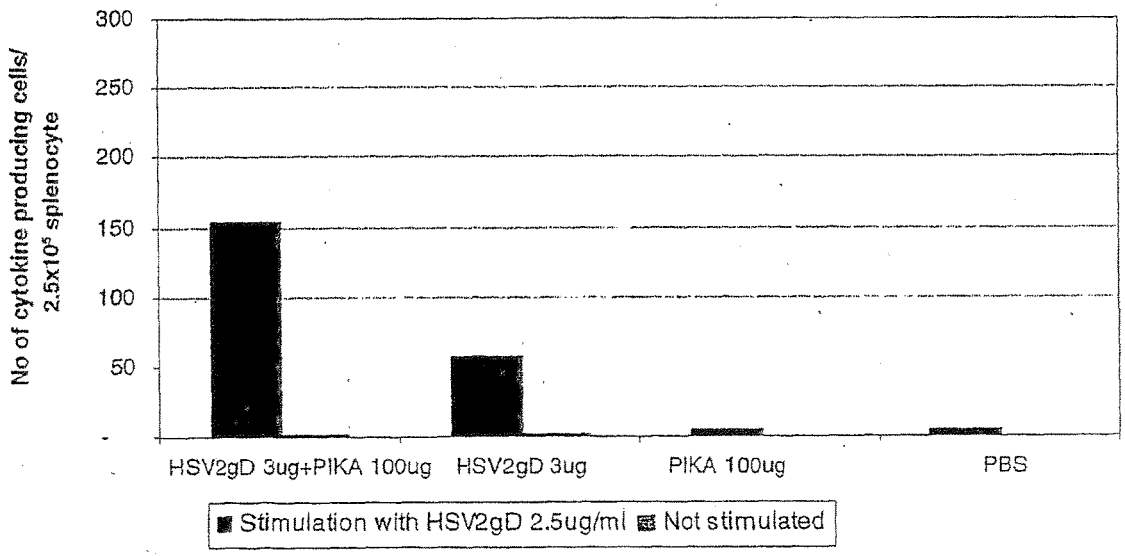


Fig. 21: ELISPOT detection of murine splenocytes producing IL-4 after immunization with vaccines comprising PIKA and/or HSV2gD antigen

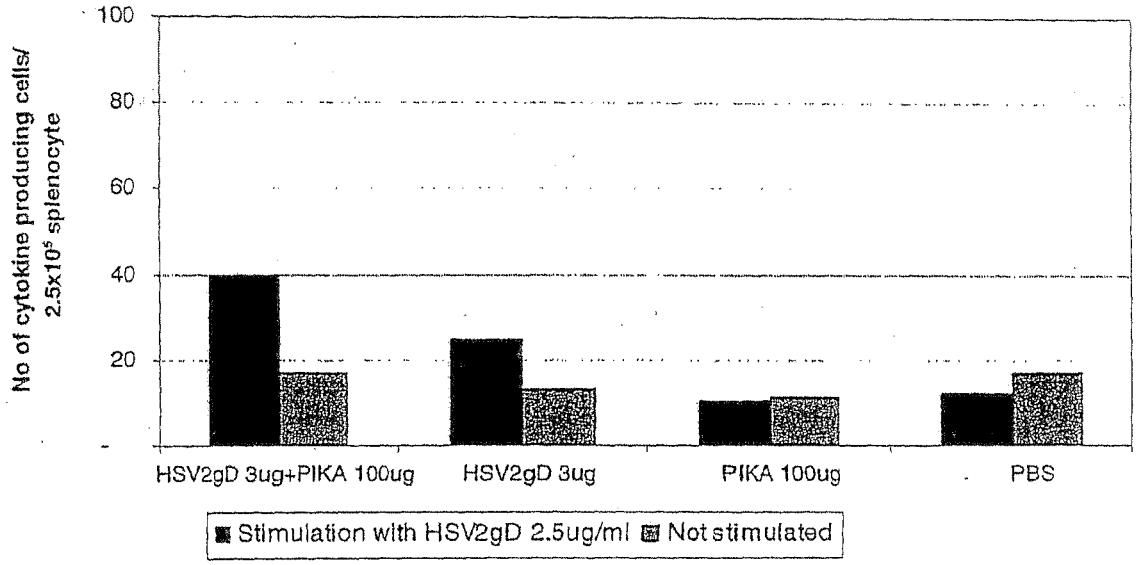


Fig. 22: FACS analysis of CD4+ murine splenocytes producing interferon-gamma after immunization with vaccines comprising anthrax and/or HSV 2gD antigen

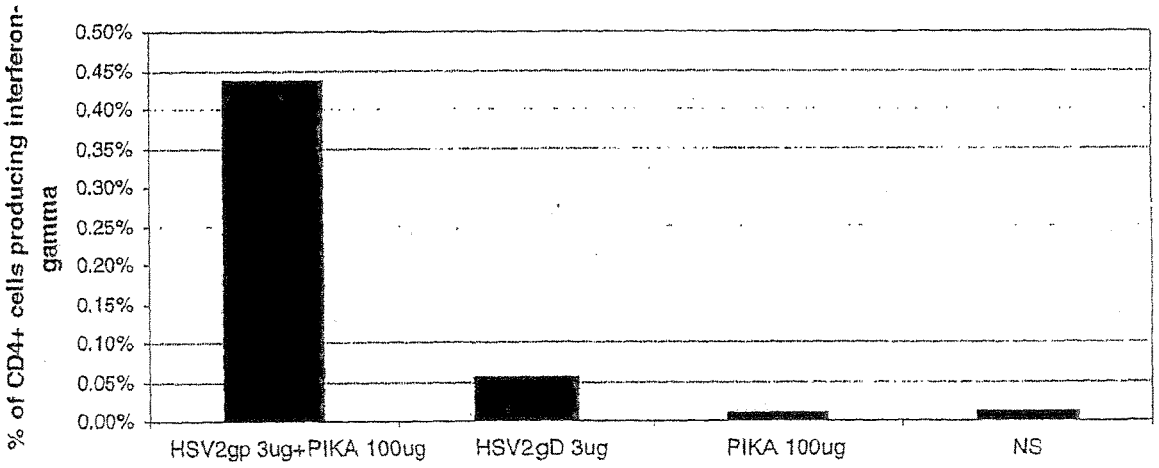


Fig. 23: ELISA detection of specific IgG titers in murine serum (2,700x dilution) after immunization with vaccines comprising PIKA and/or HSV2 gD antigen

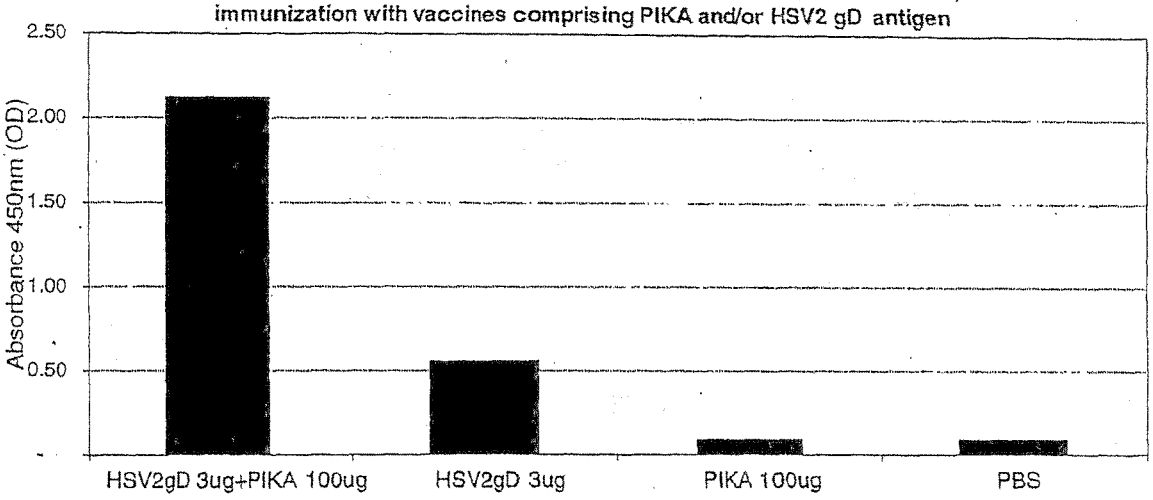


Fig. 24: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA and/or inactivated H5N1 antigen

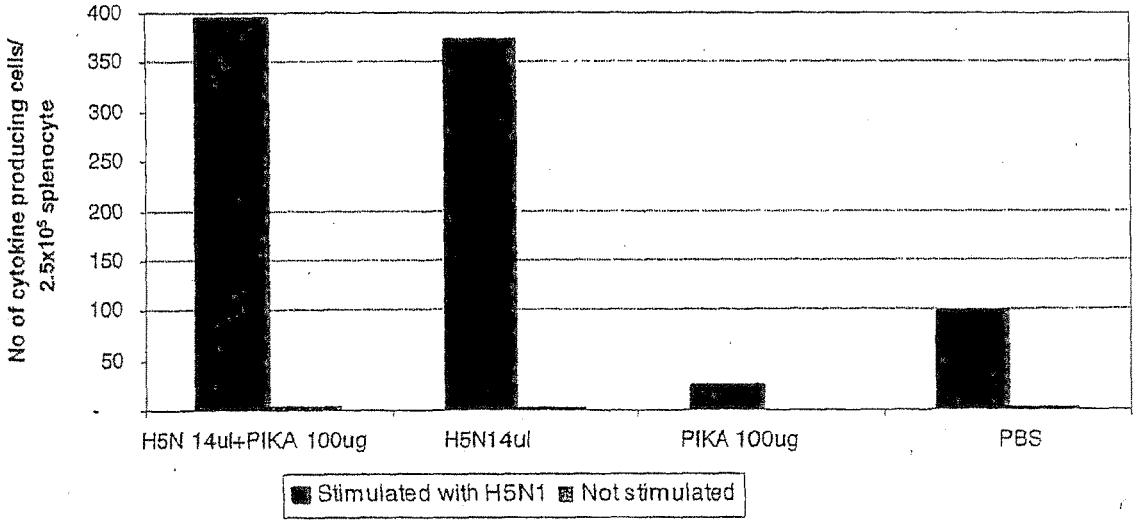


Fig. 25: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA and/or inactivated H5N1 antigen

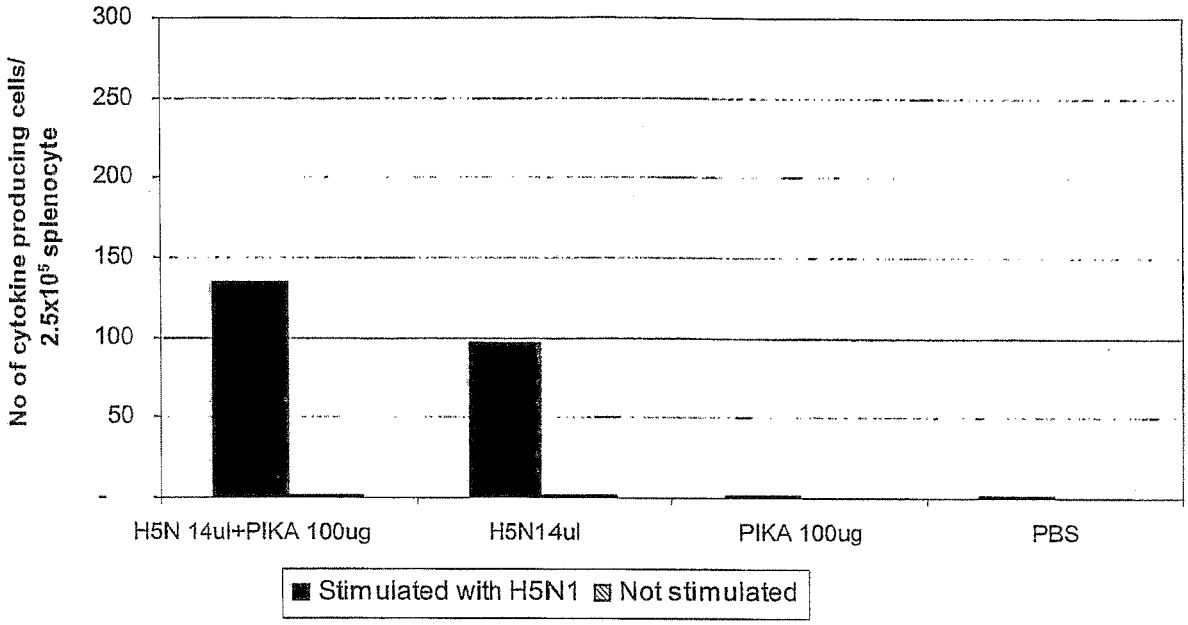


Fig. 26: ELISPOT detection of murine splenocytes producing IL-4 after immunization with vaccines comprising PIKA and/or inactivated H5N1 antigen

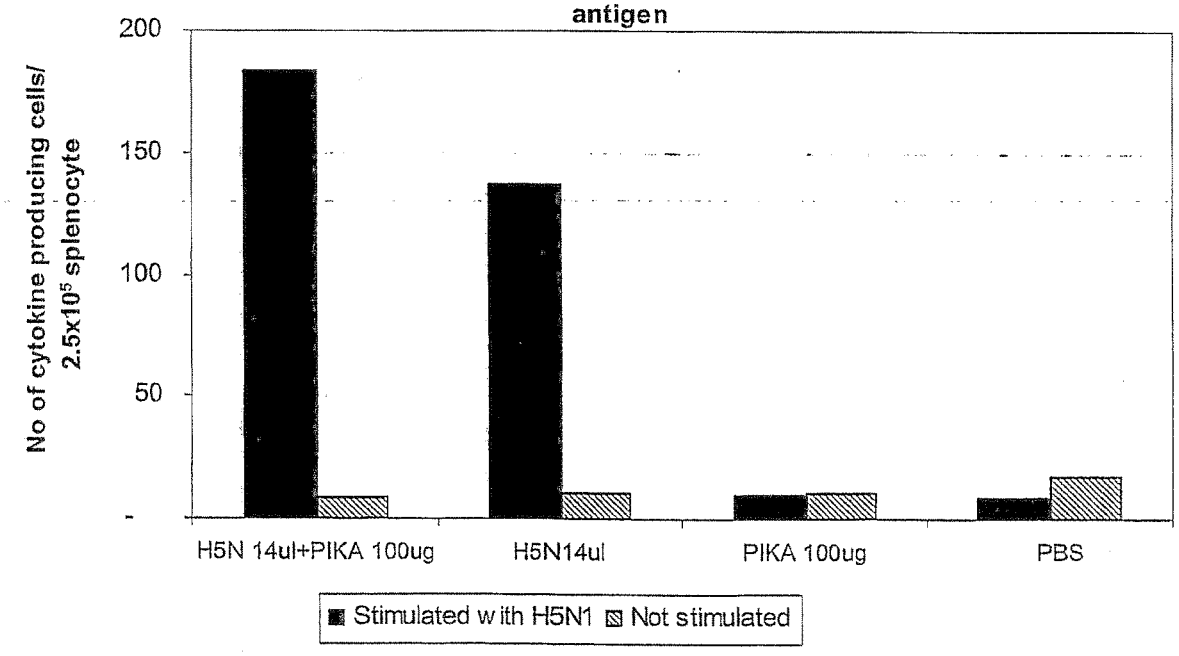


Fig. 27: FACS analysis of CD4+ murine splenocytes producing interferon-gamma after immunization with vaccines comprising anthrax and/or inactivated H5N1 antigen

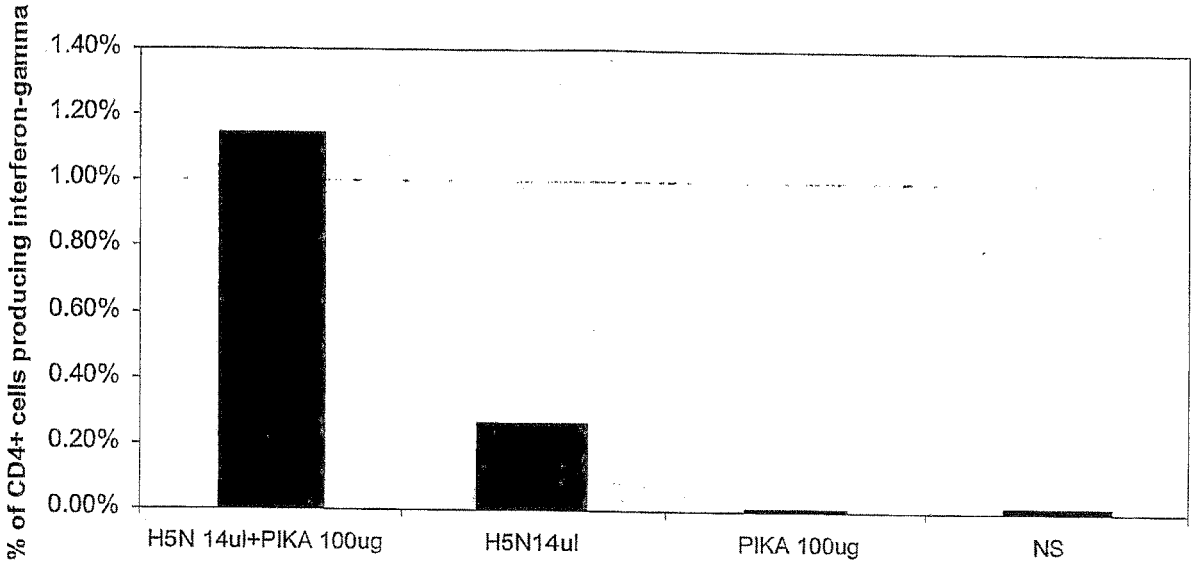


Fig. 28: ELISA detection of specific IgG titers from murine serum (900x dilution) after immunization with vaccines comprising PIKA and/or inactivated H5N1 antigen

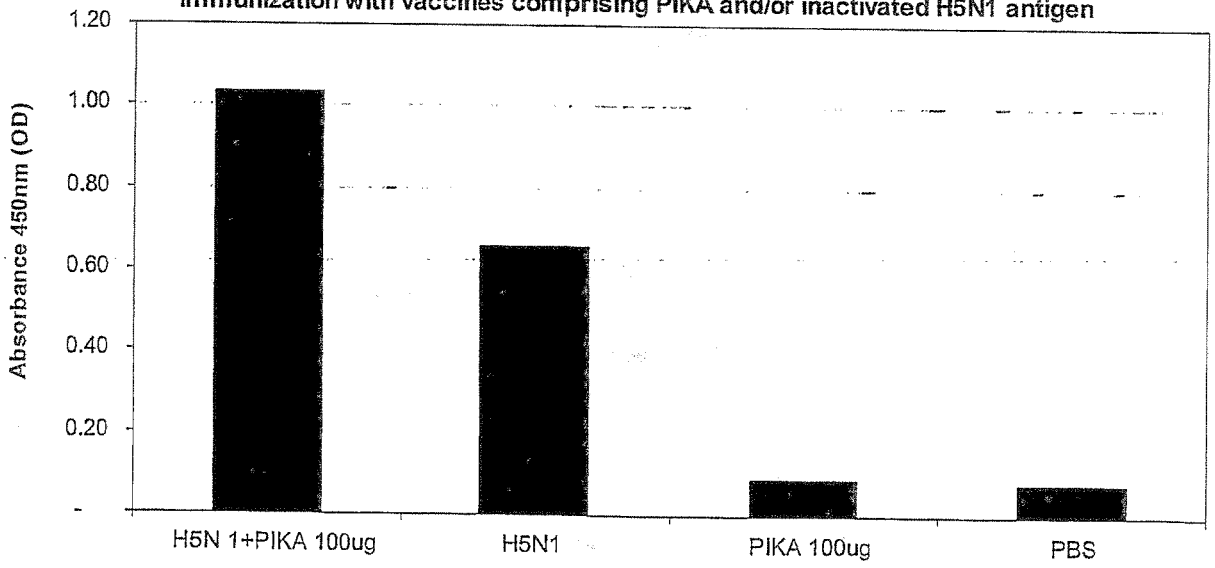


Fig. 29: ELISA detection of specific IgG titers from murine serum (16,000x dilution) after immunization with vaccines comprising PIKA and/or inactivated SARS antigen

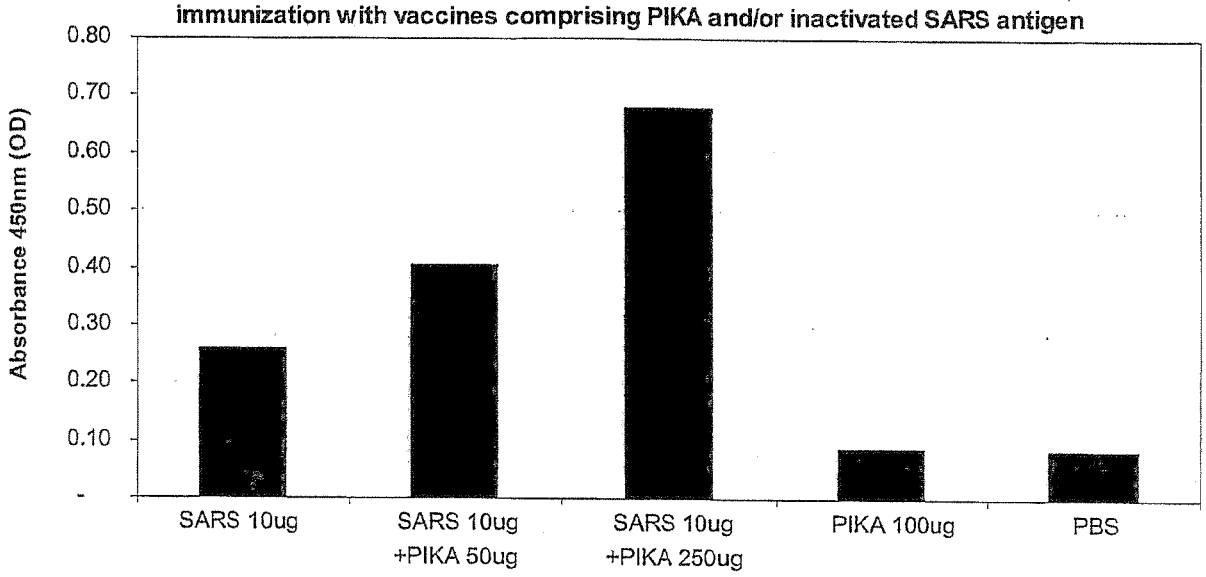


Fig. 30: ELISA detection of specific H5 antibody titers from chicken serum after immunization with vaccines comprising PIKA and/or inactivated H5N1 antigen

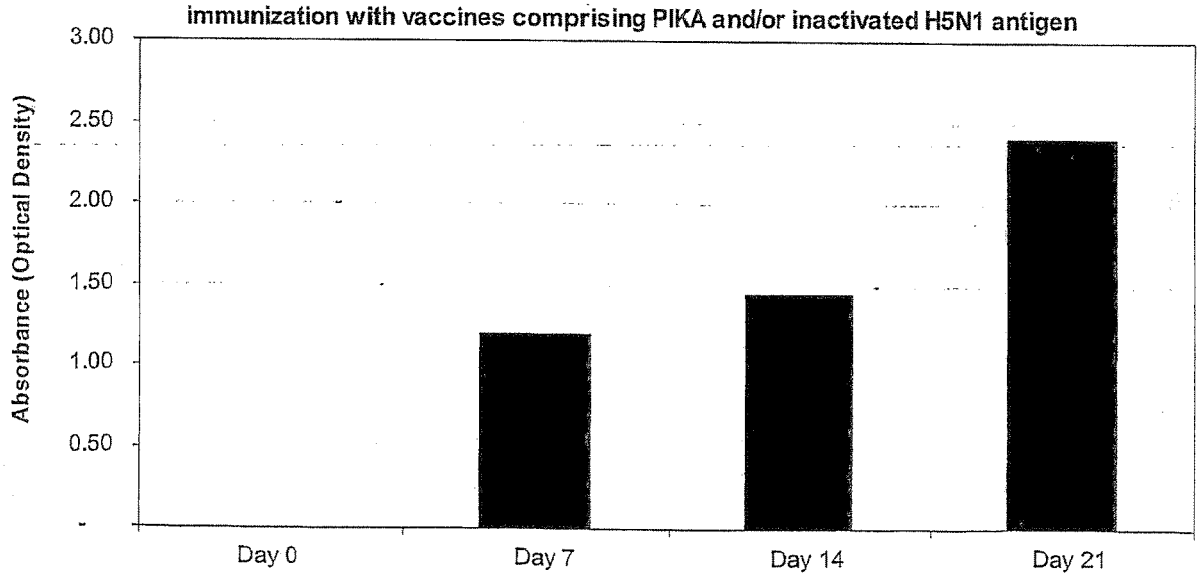


Fig. 31: ELISA detection of specific H9 titers from chicken serum after immunization with vaccines comprising PIKA and/or inactivated H5N1 antigen

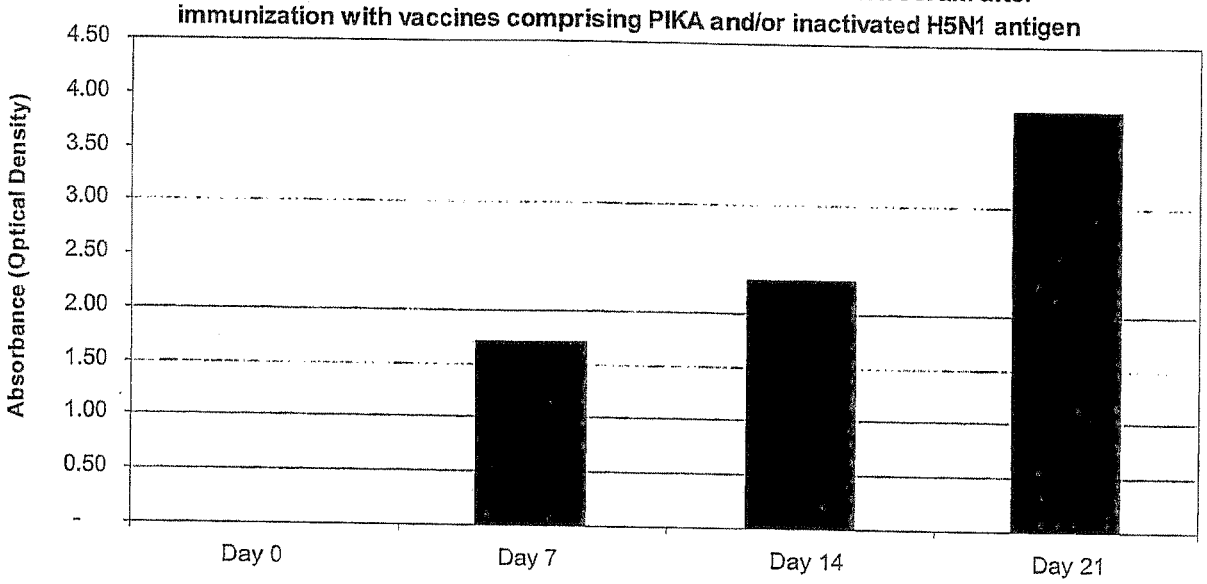


Fig. 32: Survival rates of mice exposed to wild rabies virus and subsequent treatment with rabies vaccine

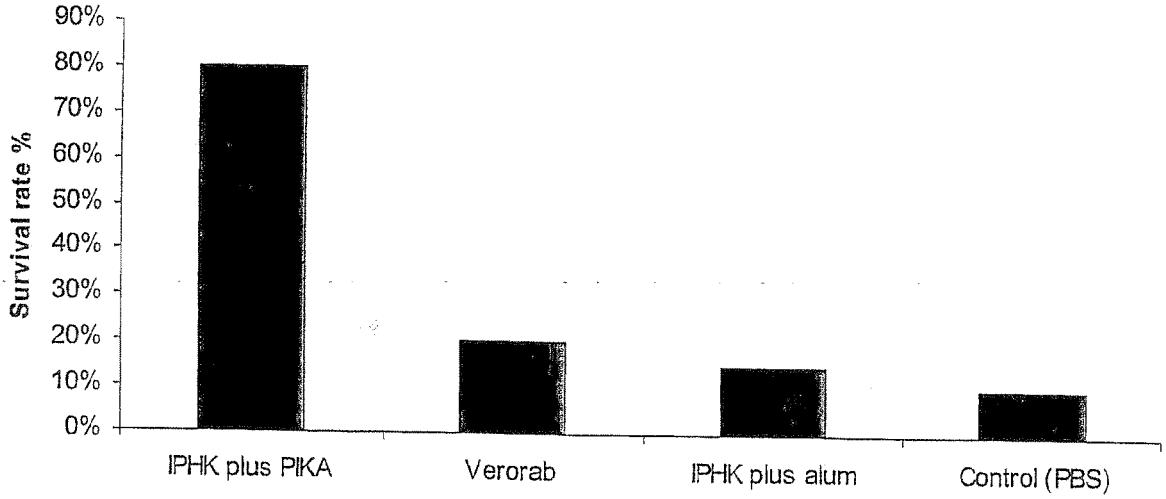


Fig. 33: ELISA detection of specific IgG titers from murine serum (12,800x dilution) after immunization with vaccines comprising PIKA and/or HBsAg adw

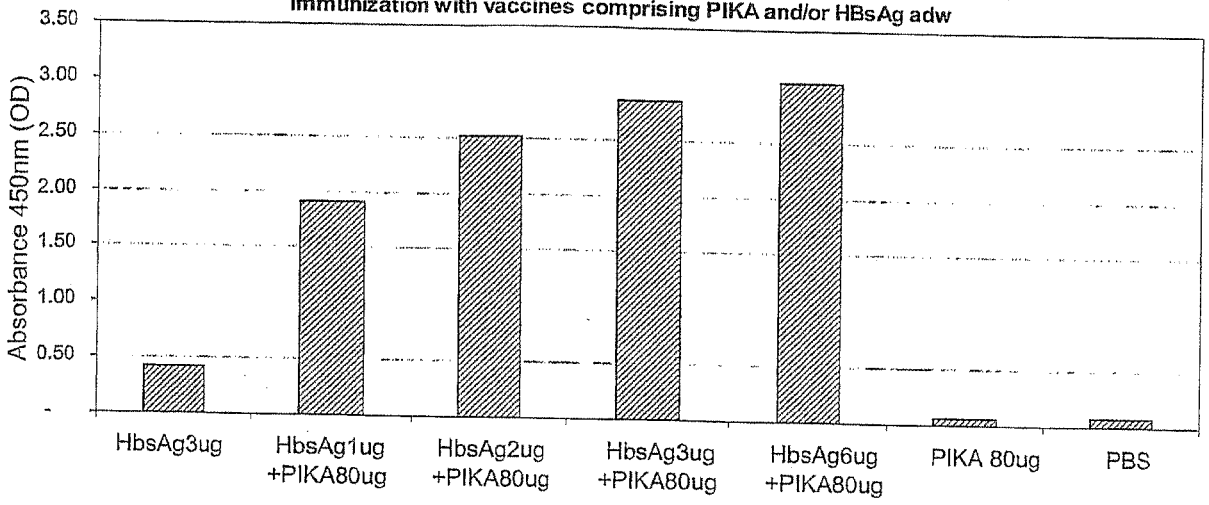


Fig. 34: ELISA detection of specific IgG titers from murine serum after immunization vaccines comprising PIKA and/or inactivated split influenza antigen

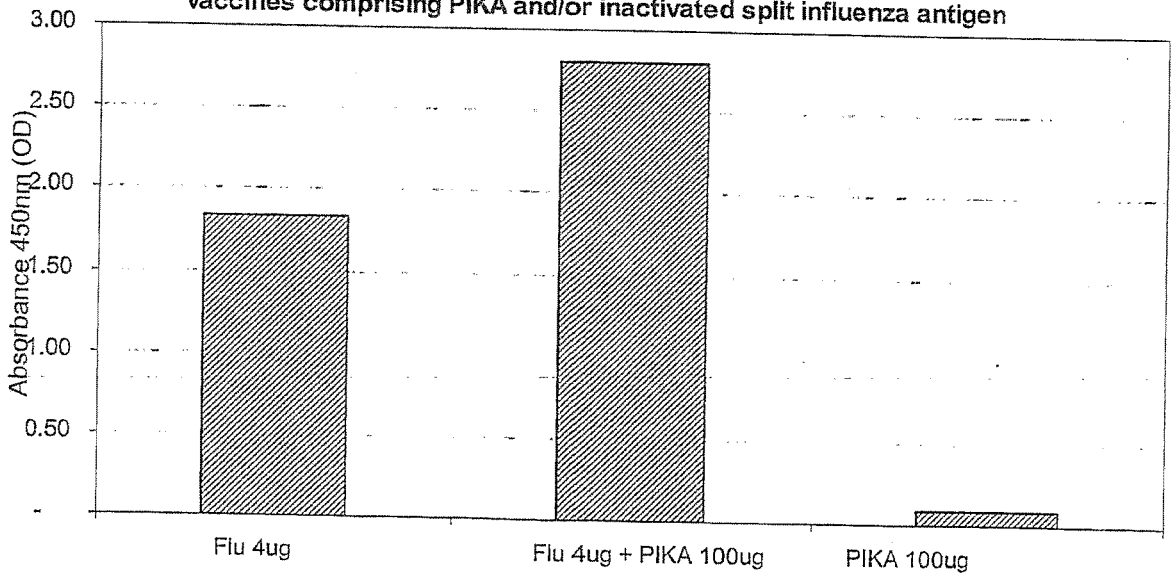


Fig. 35: ELISA detection of specific IgG1 titers from murine serum after immunization with vaccines comprising PIKA and/or HBsAg

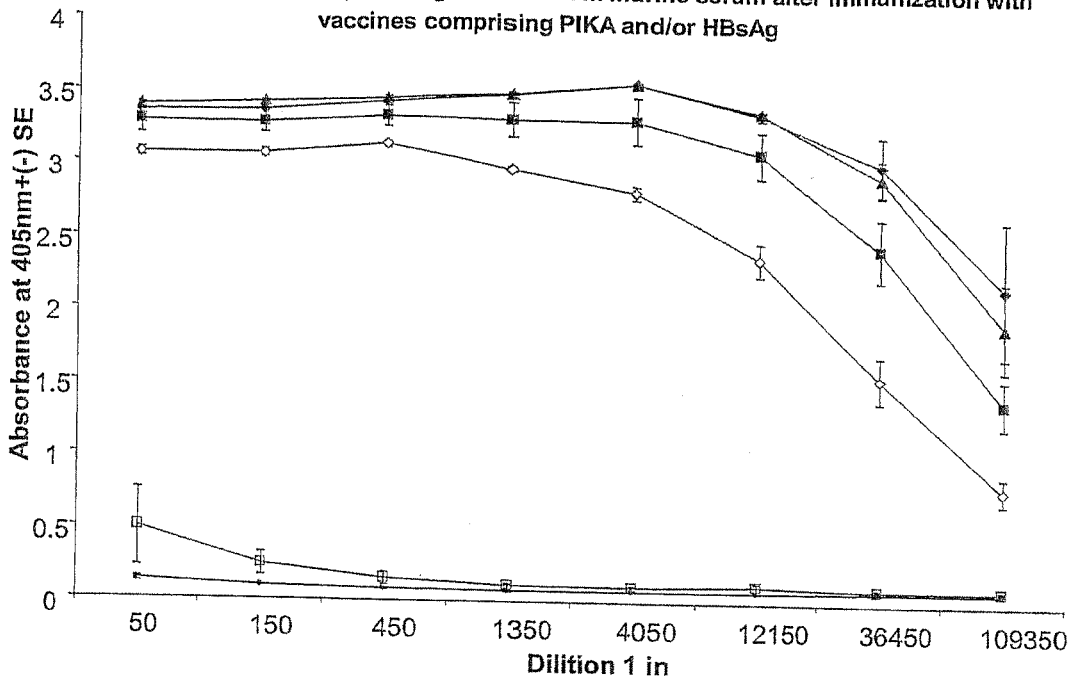
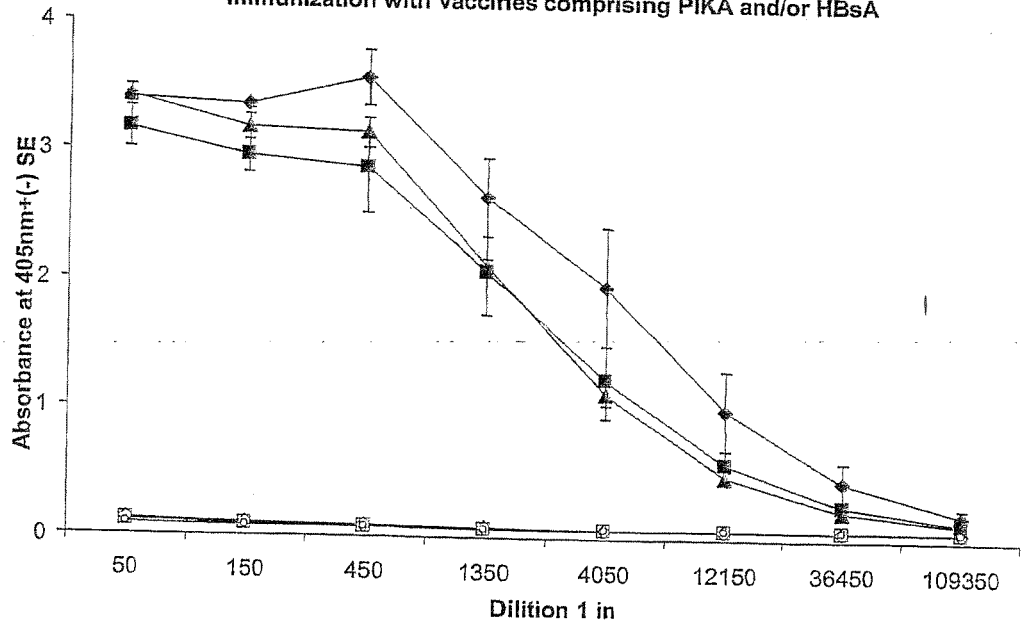


Fig.36: ELISA detection of specific IgG2a titers in murine serum after immunization with vaccines comprising PIKA and/or HBsA



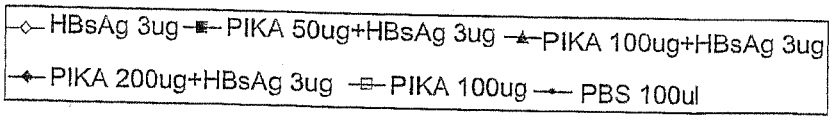


Fig. 37 ELISPOT detection of murine splenocytes producing INF-gamma after immunization with vaccine comprising PIKA and/or HBsAg

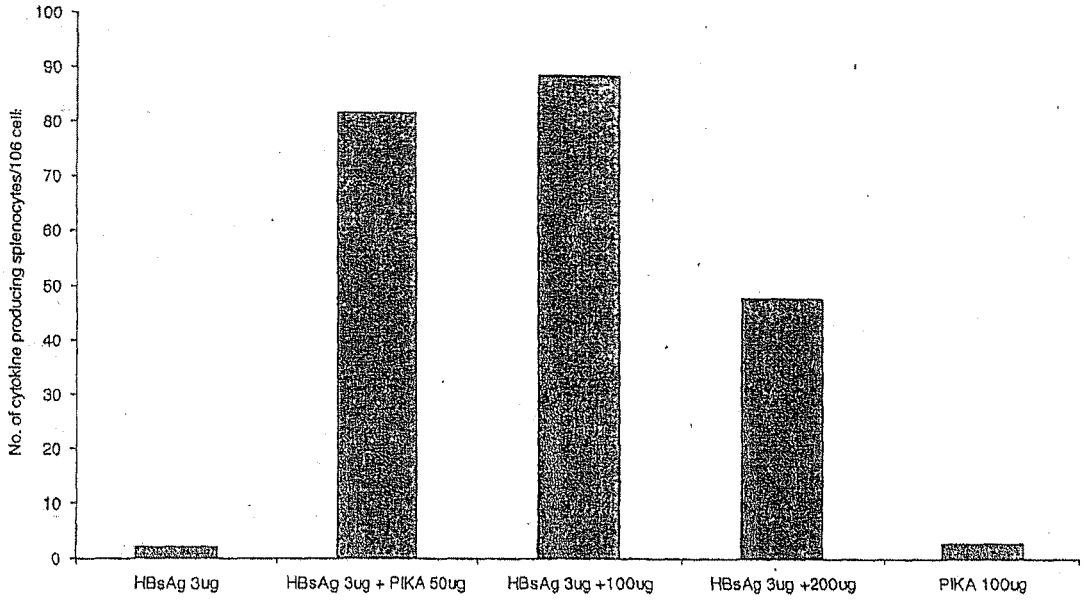


Fig. 38 ELISPOT detection of murine splenocytes (post restimulation for 6 days with 5ug/ml IPQ peptide) producing INF-gamma after immunization with vaccine comprising PIKA and/or HBsAg

