Fig. 1: ELISA detection of specific S-IgA titers in lung supernatant (6x dilution) after immunization with vaccines comprising PIKA or alum and/or inactivated SARS antigen

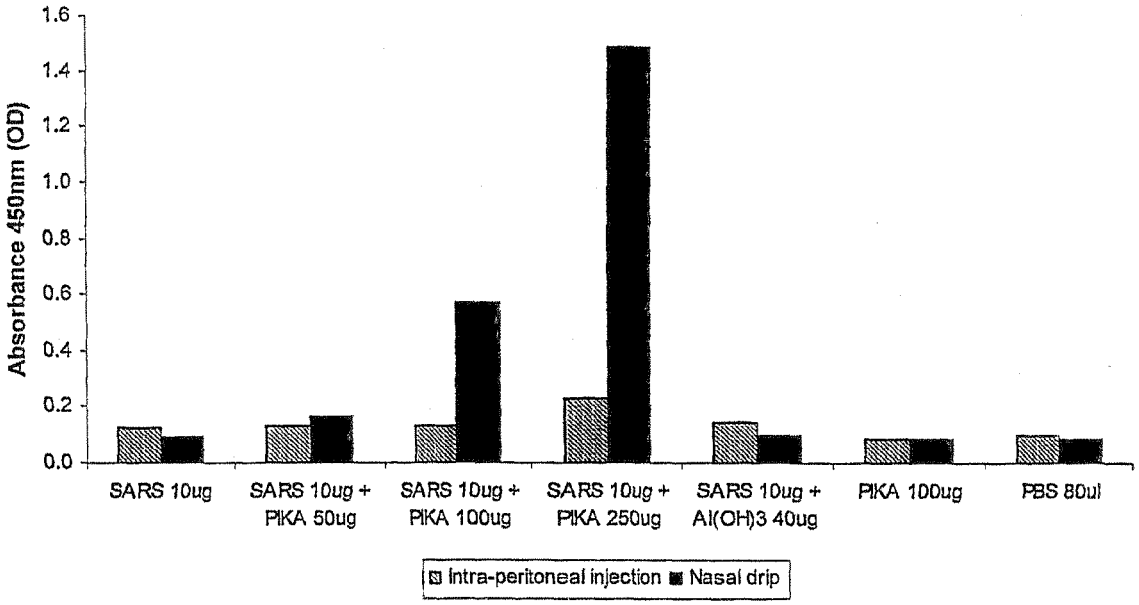


Fig. 2: ELISA detection of specific IgA titers in murine serum (100x dilution) after immunization with vaccines comprising PIKA or alum and/or inactivated SARS antigen

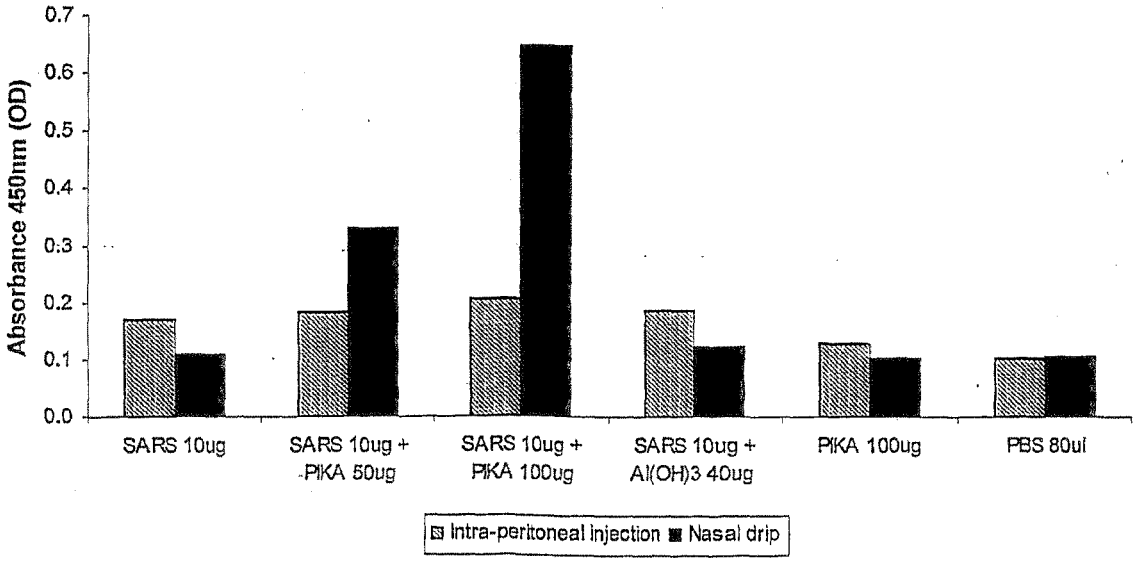


Fig. 3: ELISA detection of specific IgG titers in murine serum (1,000x dilution) after immunization with vaccines comprising PIKA or alum and/or inactivated SARS antigen

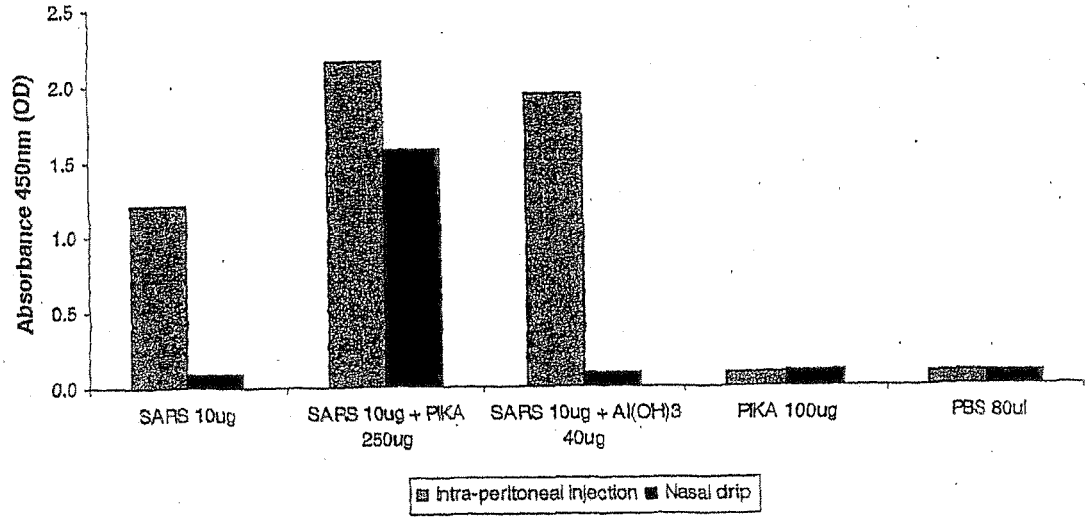


Fig. 4 ELISA detection of specific S-IgA titers in murine lung supernatant after immunization with vaccines comprising PIKA or alum and inactivated split influenza antigen

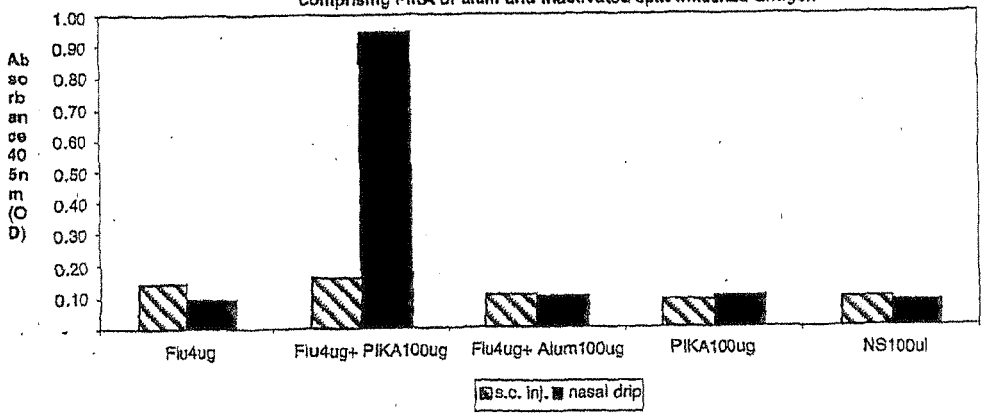


Fig. 5: ELISA detection of specific S-IgA titers in murine intestine supernatant (diluted 2x) after immunization with vaccines comprising PIKA or alum and inactivated split influenza antigen

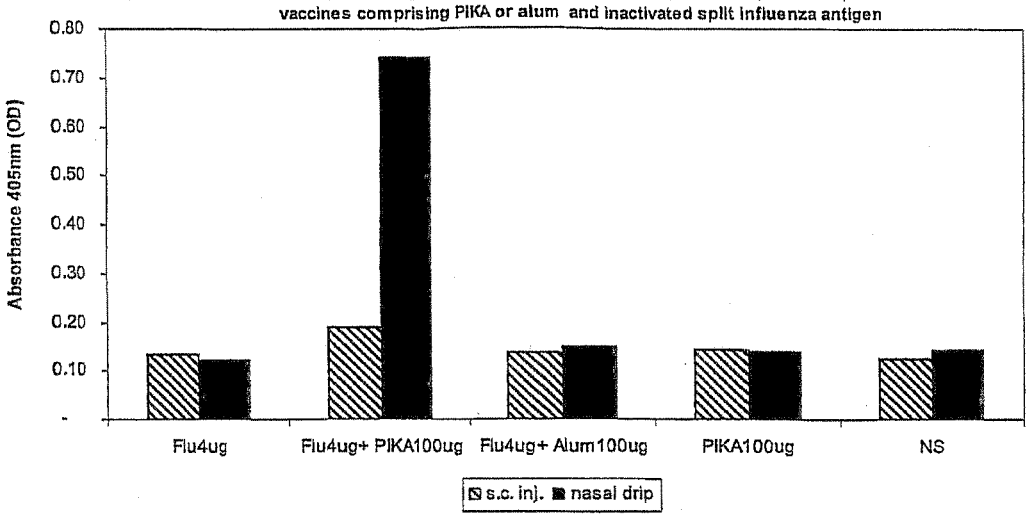


Fig. 6: ELISA detection of specific IgG titers from murine serum (diluted 900x) after immunization with vaccines comprising PIKA or alum and inactivated split influenza antigen

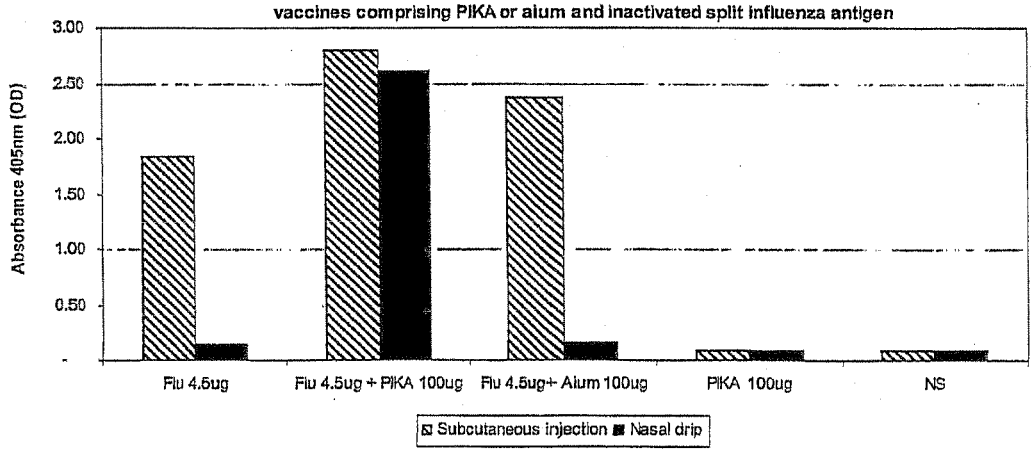


Fig. 7: ELISA detection of specific IgA titers from murine serum (diluted 10x) after immunization with vaccines comprising PIKA or $Al(OH)_3$ and inactivated split influenza antigen

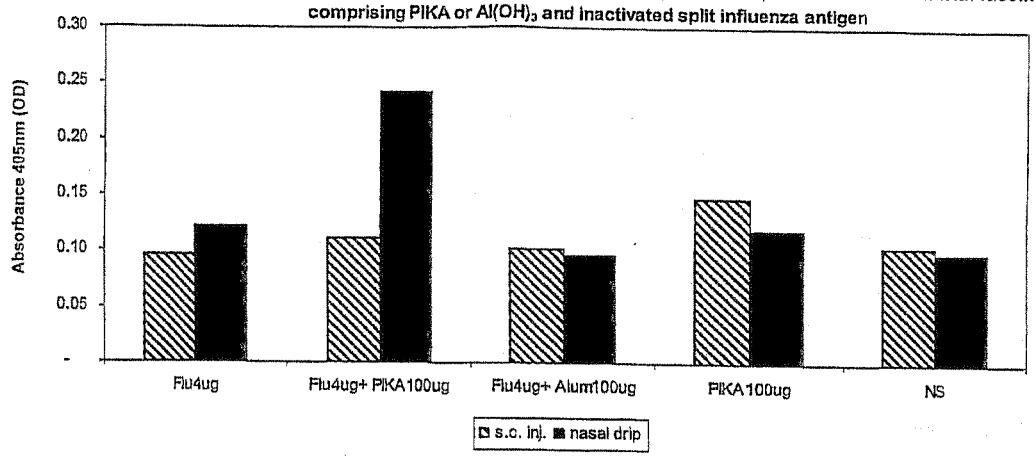


Fig. 8: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA or alum and inactivated split influenza antigen

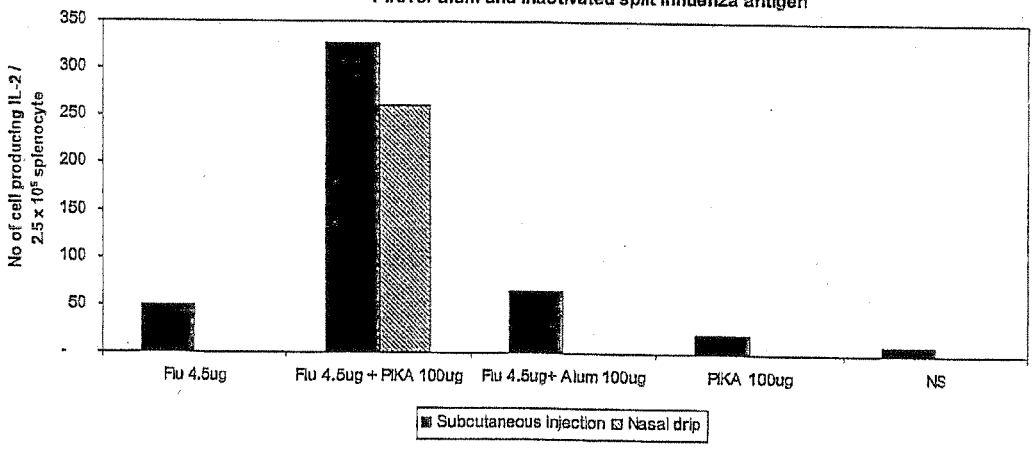


Fig. 9:ELISA detcetion of specific SIgA in lung supernatant (32x dilution) after immunization with vaccines comprising PIKA orAl(OH)$_3$ and/or split inactivated influenza antigen

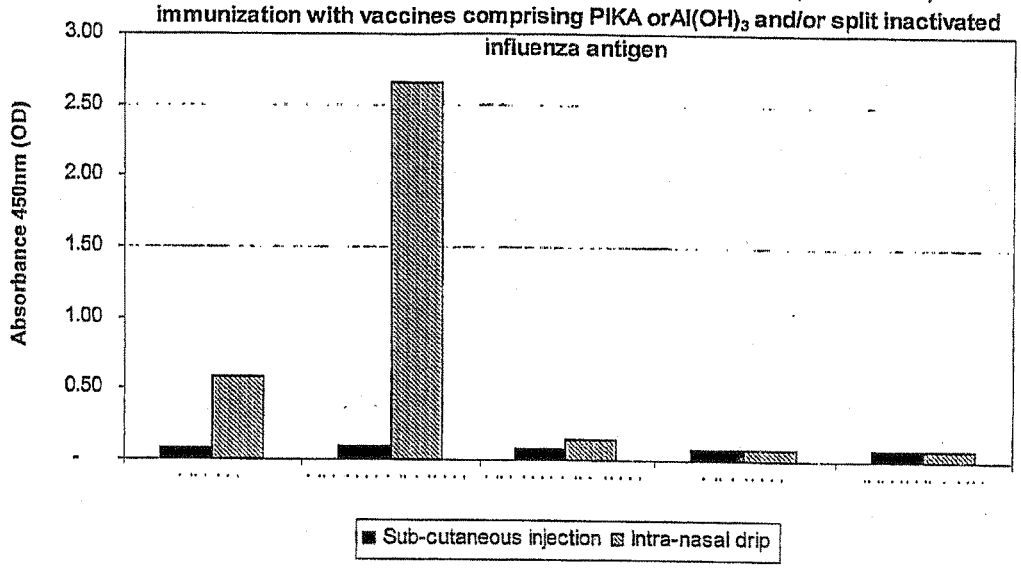


Fig. 10: ELISA detcetion of specific S-IgA in intestine supernatant (32x dilution) after immunization with vaccines comprising PIKA or Al(OH)$_3$ and/or split inactivated influenza antigen

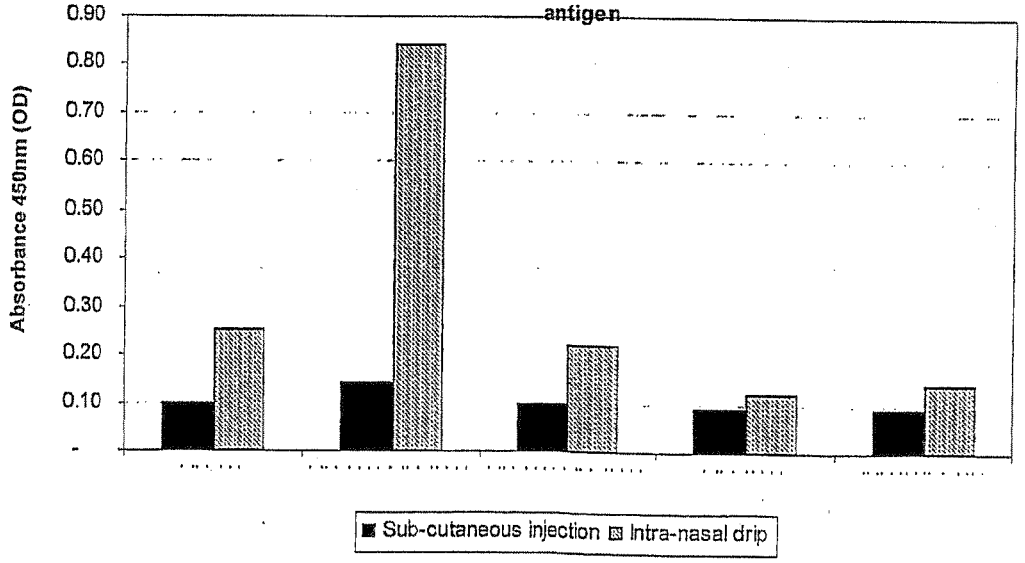


Fig. 11: ELISPOT detection of murine splenocytes producing IFN-gamma after immunization with vaccines comprising PIKA or alum and/or split inactivated flu antigen

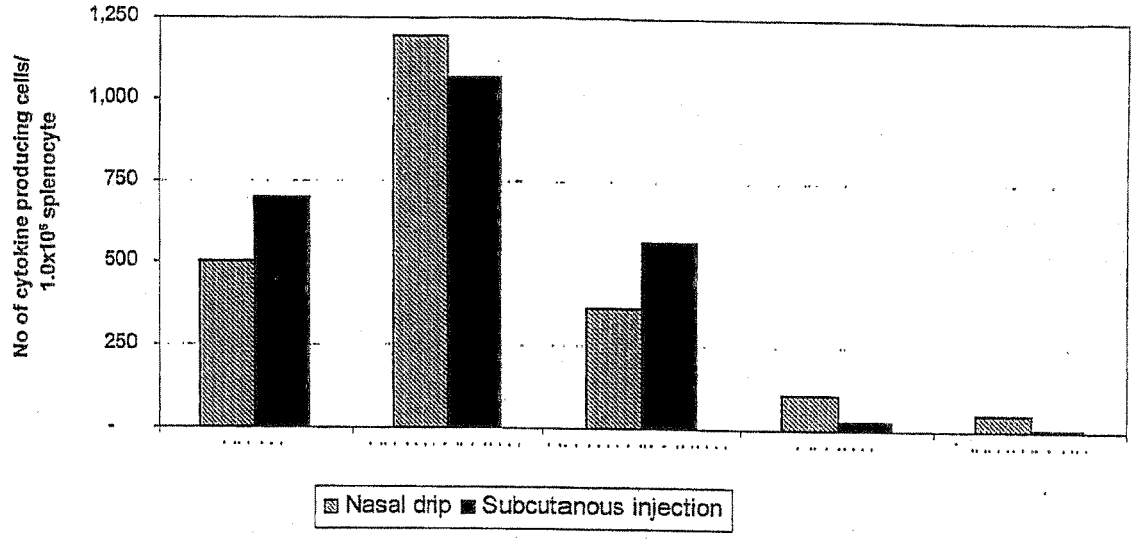


Fig. 12: ELISPOT detection of murine splenocytes producing IL-2 after immunization with vaccines comprising PIKA or alum and/or split inactivated flu antigen

