

Online Resource 8:

Cumulative forest plots (other ethnic minority groups)

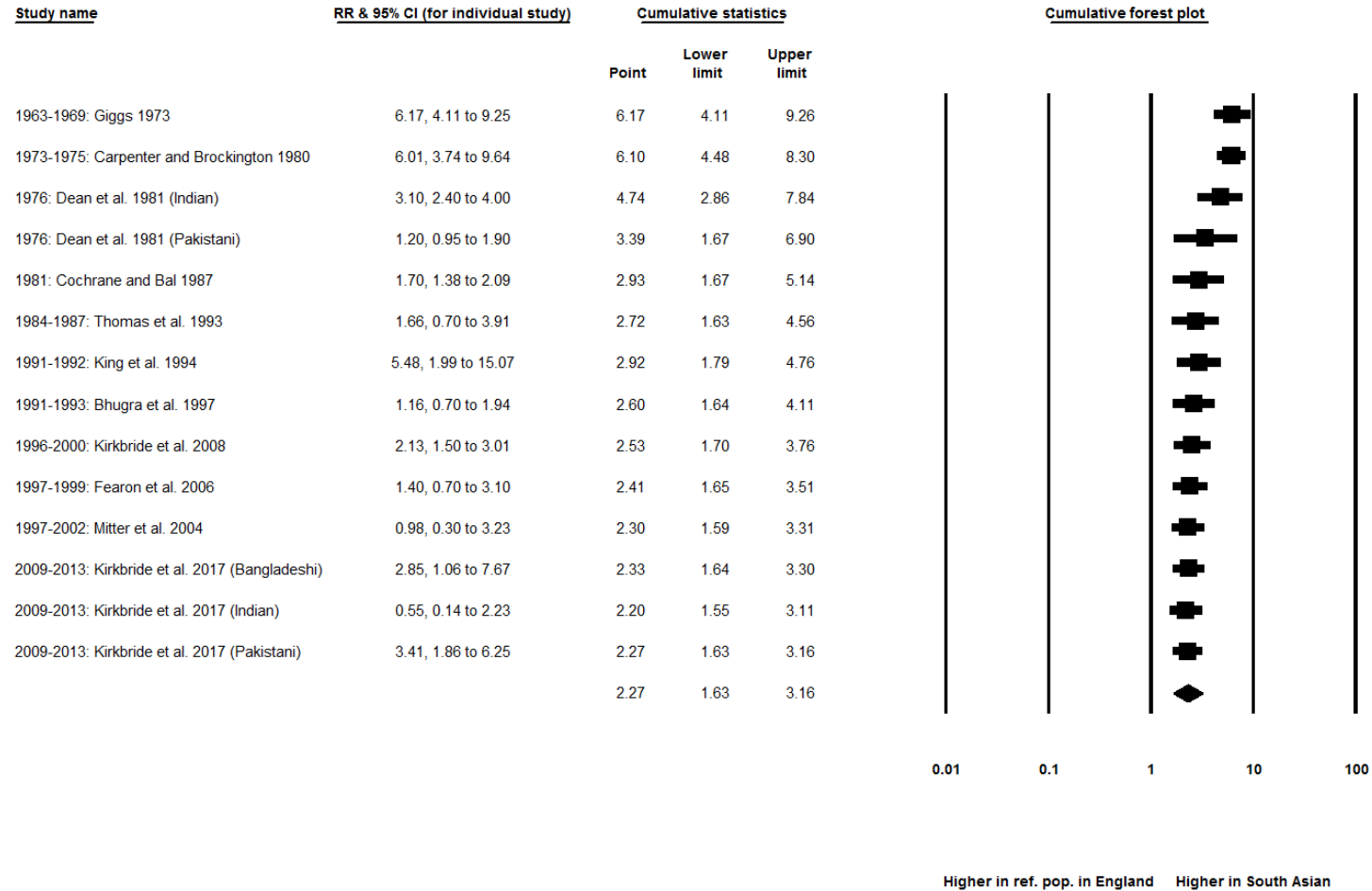
Article title: Ethnic inequalities in the incidence of diagnosis of severe mental illness in England: A systematic review and new meta-analyses for non-affective and affective psychoses

Journal name: Social Psychiatry and Psychiatric Epidemiology

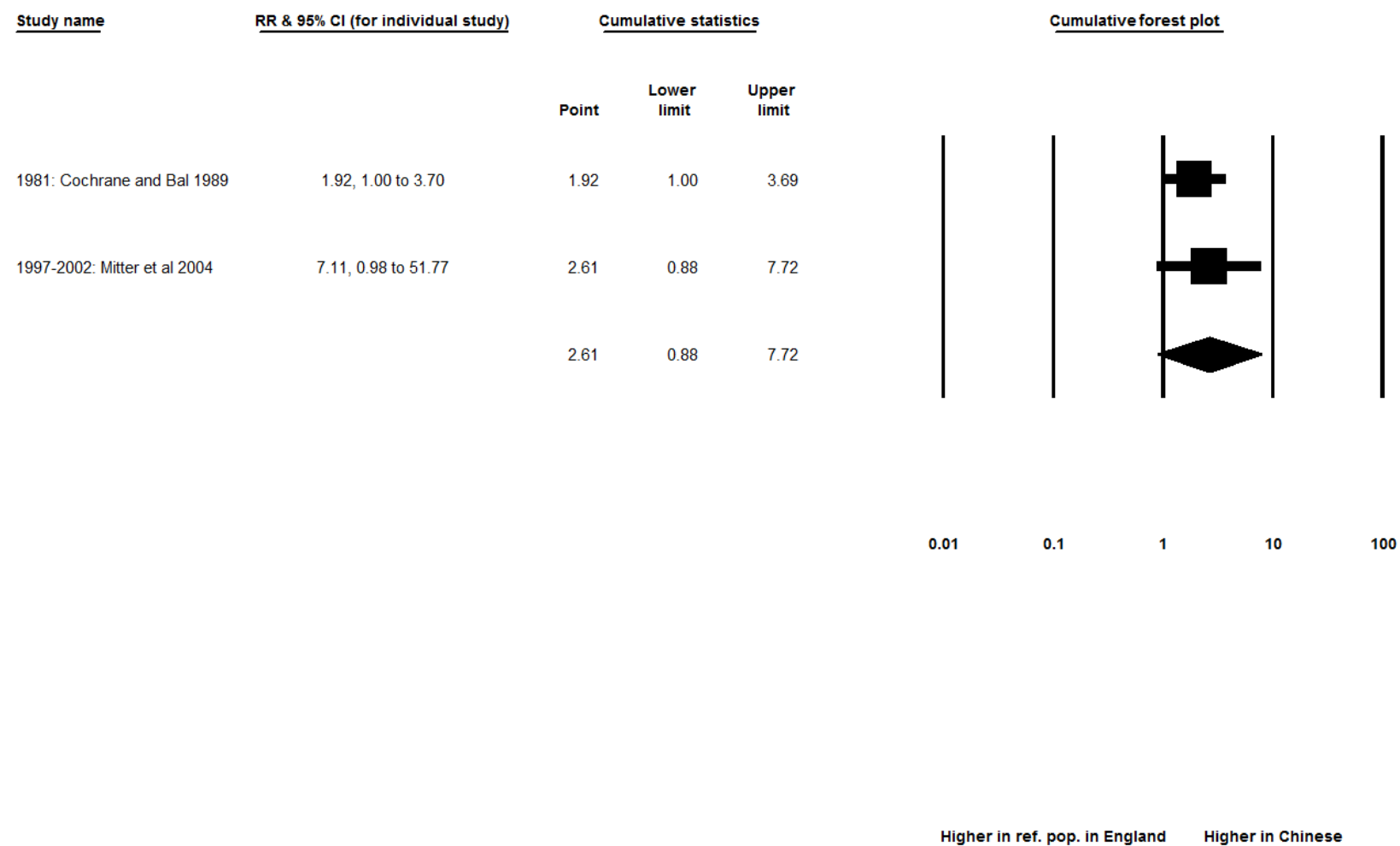
Authors: Kristoffer Halvorsrud, James Nazroo, Michaela Otis, Eva Brown Hajdukova, Kamaldeep Bhui

Corresponding author: Professor Kamaldeep Bhui. Centre for Psychiatry, Wolfson Institute of Preventive Medicine, Barts and the London School of Medicine and Dentistry, Queen Mary University of London, Charterhouse Square, London, EC1M 6BQ, UK. Email: k.s.bhui@qmul.ac.uk

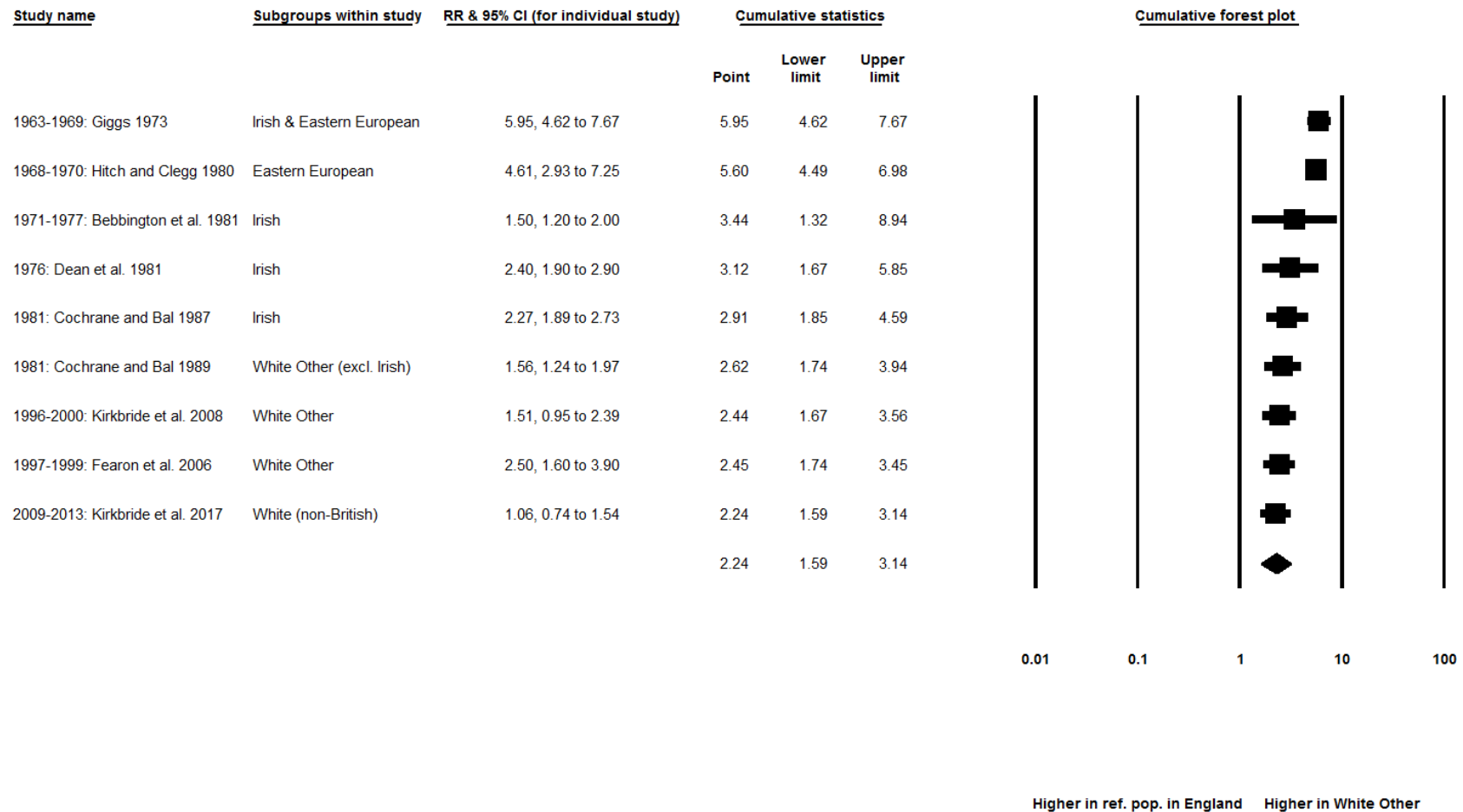
Diagnosed schizophrenia incidence



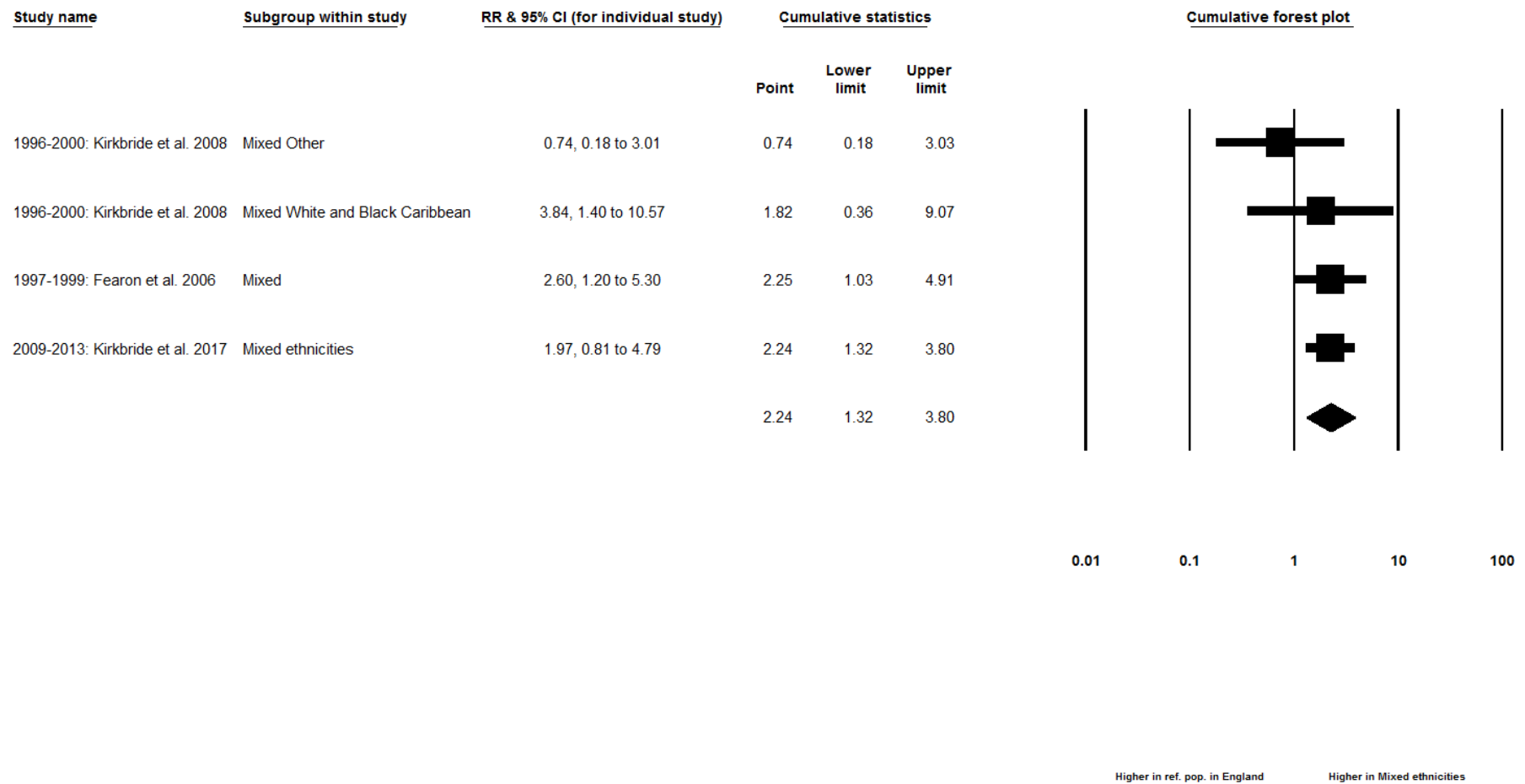
Sup.Fig.1 Cumulative forest plot by study year, relative risk (RR) of diagnosed schizophrenia incidence in South Asian v. reference population in England



Sup.Fig.2 Cumulative forest plot by study year, relative risk (RR) of diagnosed schizophrenia incidence in Chinese v. reference population in England

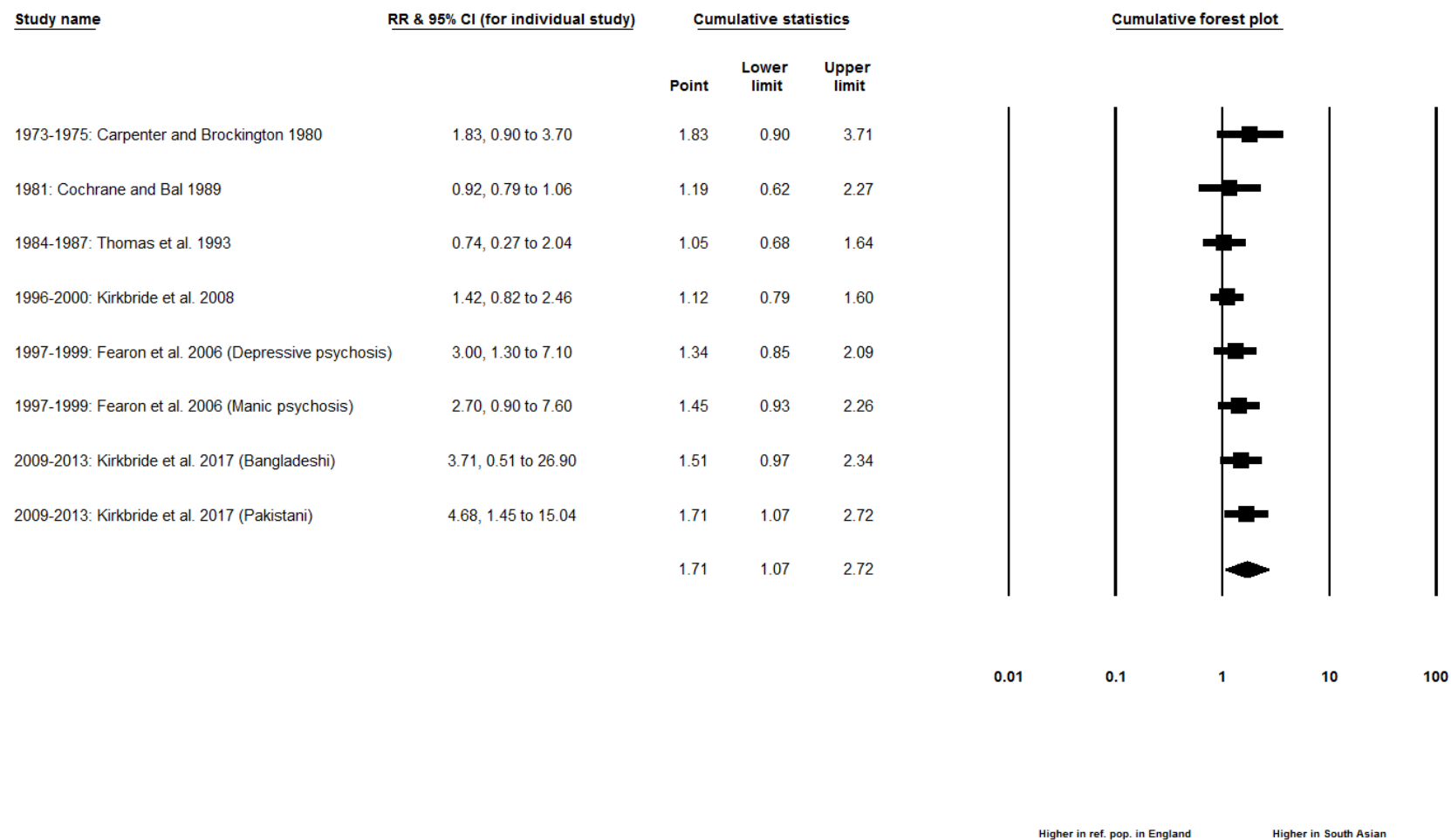


Sup.Fig.3 Cumulative forest plot by study year, relative risk (RR) of diagnosed schizophrenia incidence in White Other v. reference population in England

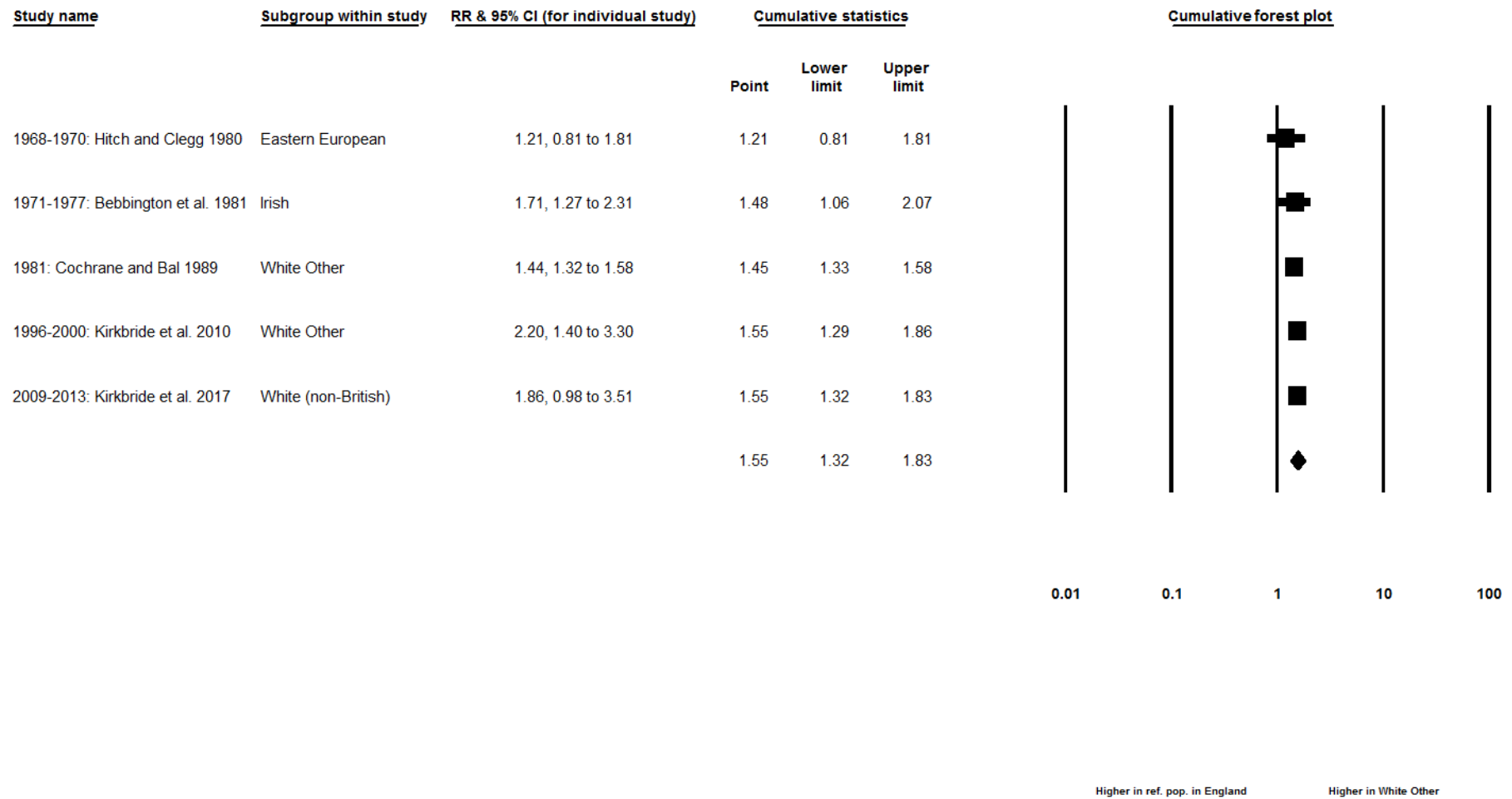


Sup.Fig.4 Cumulative forest plot by study year, relative risk (RR) of diagnosed schizophrenia incidence in Mixed Ethnicity v. ref. population in England

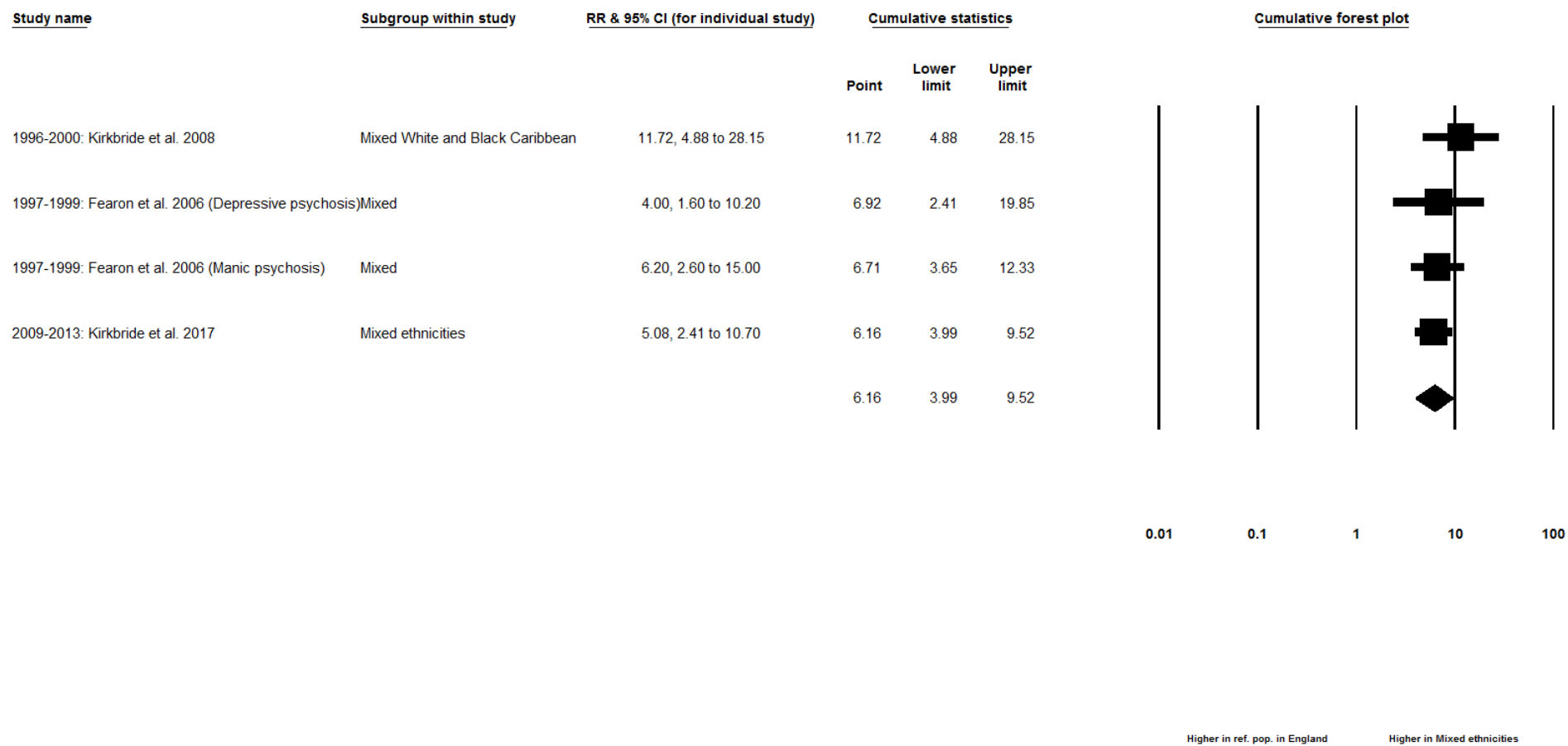
Incidence of diagnosed affective psychoses



Sup.Fig.5 Cumulative forest plot by study year, relative risk (RR) of the incidence of diagnosed affective psychoses in South Asian v. ref. pop. in England



Sup.Fig.6 Cumulative forest plot by study year, relative risk (RR) of the incidence of diagnosed affective psychoses in White Other v. ref. pop. in England



Sup.Fig.7 Cumulative forest plot by study year, relative risk (RR) of incidence of diagnosed affective psychoses in Mixed Ethnicity v. ref. pop. in England