Publications


6) Rathore A, Chatterjee A, Sivarama P, Yamamoto N, Singhal PK, Dhole TN. Association of CCR5-59029 A/G and CCL3L1 Copy Number Polymorphism with HIV-1 Transmission/Progression among HIV-1 Seropositive and Repeatedly Sexually Exposed HIV-1 Seronegative North Indians. [Communicated in AIDS Research and Human Retroviruses].

Abstracts


4) **Anurag Rathore**, Tapan N. Dhole, Vikas Sood, Akhil C. Banerjea. Protective role of DC-SIGNR 5/5 neck region repeat polymorphism in HIV-1 exposed seronegative and presence of four conserved DC-SIGN intronic mutation in North Indian individuals. 4th IAS Conference on HIV-1 Pathogenesis, Treatment and Prevention, 22-25 July, Sydney, Australia (Abstract No. TUPEA054).


**Nucleotide sequence deposited in the GenBank database**

1) Rathore A, Chatterjee A, Dhole TN. Homo sapiens DC-SIGN gene, partial sequence (Accession Number: EU486858).

2) Rathore A, Chatterjee A, Dhole TN. Homo sapiens APOBEC3G gene, partial sequence (Accession Number: EU596605).