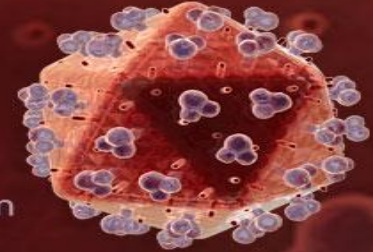




Frontiers in Retrovirology conference 2018

11-13 September 2018 - Leuven, Flanders, Belgium



<p>1:00pm - 2:00pm</p>	<p>Poster session 1a: Entry and Uncoating Location: Jubilee Hall</p>	<p>Poster session 1b: RT and Integration Location: Jubilee Hall click chemistry</p> <p>Studies on HIV Reverse Transcriptase inhibitory activity of isatin derivatives <u>Periyasamy Selvam,</u> RajKamal Tripathi</p> <p>Investigation of anti-HIV RT activity and anti-HIV activity of Poly Herbal Powder BH <u>Periyasamy Selvam, S</u> Balraj, RajKamal Tripathi, Dr Deepshikha</p>	<p>Poster session 1c: Transcription and Assembly Location: Jubilee Hall</p> <p>Exploring the functions of Rev required for viral interference <u>Alexandra Tausin,</u> Fabrizio Mammano</p> <p>Independent roles of SL3 stem-loop nucleotides on HIV-1 biological properties. <u>Jun-ichi Sakuragi</u></p> <p>Post-translational modifications of CTIP2 in transcriptional regulation of HTLV-1 <u>Sylvain Fauquenoy,</u> Nadège Delacourt, Anna Kula, Anthony Rodari, Caroline Vanhulle, Maxime Bellefroid, Christian Schwartz, Benoit Van Driessche, Virginie Gautier, Olivier Rohr, Carine Van Lint</p> <p>The Ku-mediated HIV-1 transcription regulation depends on the Ku-RNA binding <u>Olga Shadrina,</u> Irina Garanina, Ekaterina Knyazhanskaya, Marina Gottikh</p>	<p>Poster session 1d: Pathogenesis and Evolution Location: Jubilee Hall</p> <p>Characterization of infectious HIV clones from the reservoir of patients <u>Alexandre Nicolas,</u> Julie Migraine, Jacques Dutrieux, Maud Salmona, Alexandra Tausin, Jean-Michel Molina, Francois Clavel, Allan Hance, Fabrizio Mammano</p> <p>Impact of HIV-1 Subtype C Tat genetic variation and evolution on disease outcome <u>Zakithi Zinhle Mkhize,</u> Paradise Madlala, Thumbi Ndung'u</p> <p>Nef-mediated CD3 downmodulation results in decreased lentiviral cell-cell spread <u>Dejan Mesner,</u> Ann-Kathrin Reuschl, Maitreyi Shivkumar, Xenia Snetkov, Tafhima Haider, Dominik Hotter, Frank Kirchhoff, Clare Jolly</p>
--------------------------------	---	--	---	--