

14th World Conference on Human Genomics and Genomic Medicine

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Abstract

Fischer-Tropsch amalgamation over a modern Co/K impetus were conveyed out in a miniature fixed-bed reactor under the conditions as follows: temperature of 483-513 K, pressing factor of 8 bar, H₂/CO feed proportion of 1-3, and space speed of 2700 h⁻¹-5200 h⁻¹. The ideal measure of impetus containing 15wt% Co/10wt%K/Al₂O₃ was arranged to utilize an impregnation system. The consolidated enol/carbide component as the rate-controlling advance gives the most conceivable active model among the nine unique models tried. The initiation energies for ideal active model and forset law condition were gotten 111.5 kJ/mol and 100 kJ/mol, individually.

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About Conference

We are pleased to announce that we are conducting a webinar on "Human Genomics and Genomic Medicine" scheduled on August 26, 2021 focusing on the theme "Human Genome and Genomic Medicine: New Strategies and Emerging Trends." This webinar will feature a number of fantastic researchers, scientists, industrialists, and others who will share their experiences and answer critical issues. The basic goal is to use a virtual platform to improve skills, broaden knowledge, and foster networking. Join us for a webinar to share and learn about Human Genome 2021.

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The 2021 Human Genomics and Genomic Medicine Conference will include a wide range of topics, including: Classical genetics, cytogenetic, molecular genetics, biochemical genetics, genomics, population genetics, developmental genetics, clinical genetics, and genetic counselling are all examples of an emerging medical discipline that involves using genomic information about a person as part of their medical treatment and the health outcomes and policy recommendations that result from that treatment.

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In the disciplines of oncology, pharmacology, unusual and unidentified disorders, and infectious disease, genomic medicine is already the newest trend.

Why to attend to Human Genome Conference 2021?

With members from all over the world interested in learning more about Human Genomics and Genomic Medicine and its advancements, this could be your best chance to connect with one of the most diverse groups of people working in the field of genomics and related fields. At this event, present research, discuss information, interact with current and potential scientists, build a name for yourself with new medicine innovations, and get your name out there. This conference features world-renowned speakers, cutting-edge techniques, advancements, and the most recent news in Genomics and Pharmaco Genomics, Human Genome and Mapping, Genetic Disorders and Diseases, Oncogenomics, Neurogenomics, Nutrigenomics, and Genomic Medicine.