

## عنوان مقاله:

Molecular immunogenicity and coronavirus diagnosis

## محل انتشار:

سومین همایش بین المللی تحقیقات در علوم و فناوری نانو (سال: 1402)

تعداد صفحات اصل مقاله: 13

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## خلاصه مقاله:

Covid-19 virus was an unknown virus that has been affecting the world since late ۲۰۱۹. Due to its high transmissibility, the virus has infected many people and affected the entire world order. To this end, humans sought ways to diagnose and treat it. In the same way, we decided to study the pathogenicity of molecular immunity and the diagnosis of coronary heart disease in this article. In the end, after the studies done in this article, we concluded that Viral factors include virus type, mutation, viral load, viral titer, and viability of the virus in vitro. The individual's immune system factors include genetics (such as HLA genes), age, gender, nutritional status, neuroendocrine-immune regulation, and physical status. These factors all contribute to whether an individual is infected with the virus, the duration and severity of the disease, and the reinfection. In the early stages of the epidemic, accurate diagnosis helps control the spread of the disease.

## کلمات کلیدی:

Immunology, disease, corona, molecules

## لینک ثابت مقاله در پایگاه سیویلیکا:

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