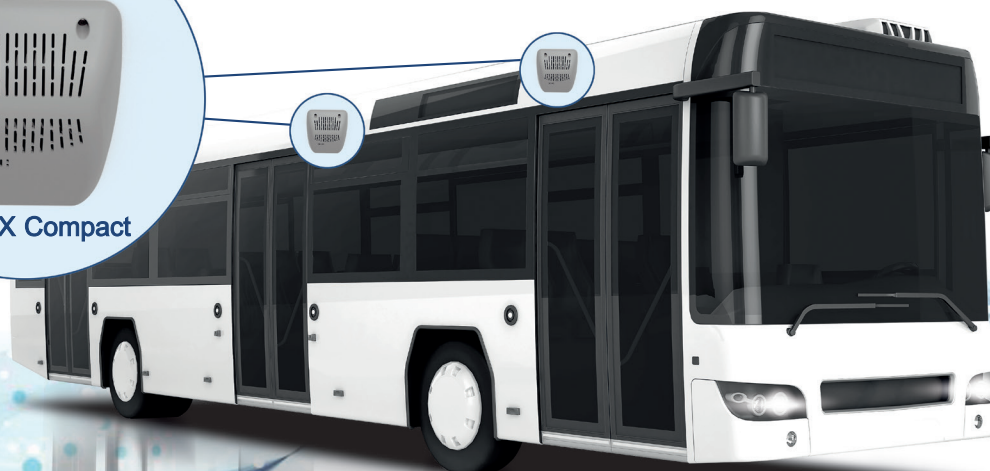




FAHRZEUGENTKEIMUNG MITTELS IONISATION



Keine giftigen Abfälle



By the use of a modified ion-exchange resin we describe effective preservation of airborne transmitted influenza A virus. Positive glyco-sialic acid inhibition between antibody and inoculations of virus (1:256). Active ion-exchange resin (4%) of guinea pigs from infection. The strains affected, the strains affected, captured airborne transmitted calicivirus, rotavirus and influenza virus, with recovery rates up to 10% after 48 hours in a 100% room. The ion-exchange resin matrix, rendering airborne particles more negatively charged and electrostatically attractive than a positively charged capture gel. Singled viruses are then preserved by reverse transcription-quantitative real-time PCR. The device enables the isolation of single virus particles from air and the possibilities to simultaneously identify and assess airborne transmission of viruses.

- Funktion Schutzschild:
Die Ionen docken sich an die ACE Rezeptoren an und verhindern so die Ansteckungsgefahr.

- Anheftung & Veränderung:
Die Ionen heften sich an die sog. „Spikes“ des Virus und greifen diese an bzw. verändern dessen Strukturen. So wird das Virus geschwächt.

Was zerstört das Virus?

Das Virus kann durch UV Strahlung oder durch eine sehr hohe Konzentration an Ozon in der Luft zerstört werden. In beiden Fällen sollten sich jedoch niemand in der Nähe befinden, da diese Verfahren für Menschen extrem gesundheitsgefährdend sind!

Was bewirkt die bipolare Ionisation?

Die Ionisation "verklumpt" das Virus, so dass eine Weiterverbreitung erheblich reduziert wird und dient dadurch als präventives Mittel zur Verringerung der Ansteckungsgefahr!



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SCIENTIFIC REPORTS

OPEN Ionizing air affects influenza virus infectivity and prevents airborne transmission

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By the use of a modified device we describe effective prevention of airborne transmitted influenza A virus. Previous studies have shown that ionization of air can reduce the infectivity of influenza A virus. However, the device efficiency was not investigated. Here, we show that the device is effective in reducing the infectivity of influenza A virus. The device was tested in a laboratory setting. The results show that the device is effective in reducing the infectivity of influenza A virus. The device was tested in a laboratory setting. The results show that the device is effective in reducing the infectivity of influenza A virus.

There is a urgent need for simple, portable and cost-effective measures to reduce the spread of influenza A virus. Previous studies have shown that ionization of air can reduce the infectivity of influenza A virus. However, the device efficiency was not investigated. Here, we show that the device is effective in reducing the infectivity of influenza A virus. The device was tested in a laboratory setting. The results show that the device is effective in reducing the infectivity of influenza A virus.

Received: 12 November 2020; Accepted: 15 December 2020; Published online: 16 December 2020

Ions will quarantine the virus!
According to studies there are currently 2 assumptions:

- Shield function:
The ions dock to the ACE receptors and thus prevent the danger of infection.

- Adhesion & change:
The ions attach themselves to the so-called "spikes" of the virus and attack them or change their structures. This weakens the virus.

BIPOLAR IONISATION AND SARS-CoV-2

What destroys the virus?

The virus can be destroyed by UV radiation or by a very high concentration of ozone in the air. In both cases, however, nobody should be in the vicinity, as these procedures are extremely dangerous to human health!

What is the effect of bipolar ionization?

Ionisation "clumps" the virus, so that further spread is considerably reduced and thus serves as a preventive means of reducing the risk of infection!

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