



### Statement on COVID-19

The International Ozone Association (IOA) has received several inquiries regarding the effectiveness of ozone to disinfect water and surfaces for the coronavirus SARS-CoV-2 that causes the illness Coronavirus Disease 2019 (COVID-19). While ozone is highly effective for the inactivation of many viruses, the IOA is not aware of any research and testing that has been conducted specifically on the SARS-CoV-2 coronavirus. To the best of our knowledge, Peer Reviewed Research has not yet been completed and therefore definitive conclusions cannot be made regarding ozone inactivation of SARS-CoV-2. The IOA encourages those conducting research on ozone inactivation of this coronavirus to please consider publishing their work in IOA's peer reviewed journal - *Ozone: Science and Engineering (OS&E)* by visiting: <https://mc.manuscriptcentral.com/BOSE>. For more information about the coronavirus disease and prevention, please visit the Centers for Disease Control and Prevention website at: <https://www.cdc.gov/coronavirus/2019-ncov/summary.html>.

The IOA would also like to reference the available research on ozone inactivation of various pathogens and viruses (not SARS-CoV-2) contained in OS&E (<https://www.tandfonline.com/action/doSearch?AllField=virus&SeriesKey=bose20>). IOA members receive OPEN ACCESS to these articles and the entire online archive of OS&E. For more information about becoming a member, please visit our website at <https://ioa-pag.org/Membership-Options>.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Saad Y. Jasim'.

Dr. Saad Y. Jasim, P.Eng.  
President  
International Ozone Association