

編號	一、期刊論文
1	Kopp, G. A., Wu, C.-H. 2020, A framework to compare wind loads on low-rise buildings in tornadoes and atmospheric boundary layer. J. Wind Eng. Ind. Aerodyn. 197, Article 104269. DOI: 10.1016/j.jweia.2020.104269
2	Hao, Y, Kopp, G. A., Wu, C.-H., Gillmeier, S., 2020. A wind tunnel study of the aerodynamic characteristics of a scaled, aeroelastic, model tree. J. Wind Eng. Ind. Aerodyn. 197, Article 104088. DOI: 10.1016/j.jweia.2019.104088
3	Wu, C.-H., Kopp, G. A., 2019. Examination of the physical assumptions of a quasi-steady vector model using the integral momentum equation. J. Wind Eng. Ind. Aerodyn. 187, 73 – 84. DOI: 10.1016/j.jweia.2019.02.003
4	Wu, C.-H., Kopp, G. A., 2018. A quasi-steady model to account for the effects of upstream turbulence characteristics on pressure fluctuations on a low-rise building. J. Wind Eng. Ind. Aerodyn. 179, 338-357. DOI: 10.1016/j.jweia.2018.06.014
5	Wu, C.-H., Akon, A. F., Kopp, G. A., 2017. Effects of turbulence on the mean pressure field in the separated-reattaching flow above a low-rise building. J. Wind Eng. Ind. Aerodyn. 171, 79-92. DOI: 10.1016/j.jweia.2017.09.013
6	Wu, C.-H., Kopp, G. A., 2016. Estimation of wind-induced pressures on a low-rise building using quasi-steady theory. Frontiers of Built Environment, 2(5). DOI: 10.3389/fbuil.2016.00005
7	Romanic, D., Refan, M., Wu, C.-H., Micheal, G., 2016. Oklahoma tornado risk and variability: A statistical model. International Journal of Risk Disaster Reduction, 16, 19-32. DOI: 10.1016/j.ijdr.2016.01.011