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Seok Woo is an atmospheric and climate dynamicist, primarily working on large-scale atmospheric circulation and stratosphere-troposphere coupling. He aims to better understand the dynamical and physical nature of weather and climate systems in both the current and future climate by using observational datasets and a hierarchy of climate models. He obtained Ph.D. in meteorology from the Pennsylvania State University, U.S., in 2016. After two-year long postdoc at Columbia University, he joined the McGill University, Canada, as an assistant professor holding the Canada Research Chair (Tier II). In 2012, he came back to Korea by taking a faculty position at his home university, Seoul National University. He is serving WCRP/SPARC SSG and IAMAS/ICMA as an active member.