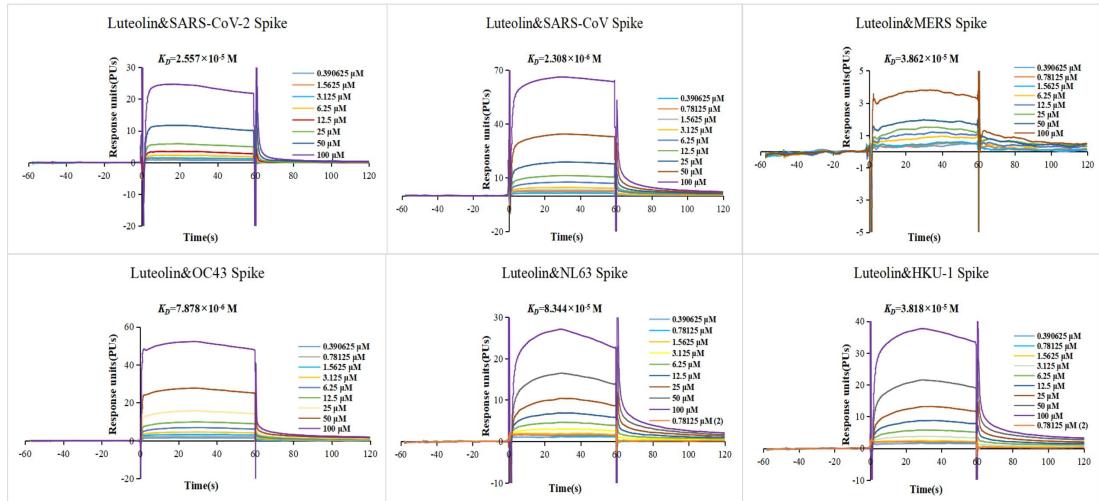
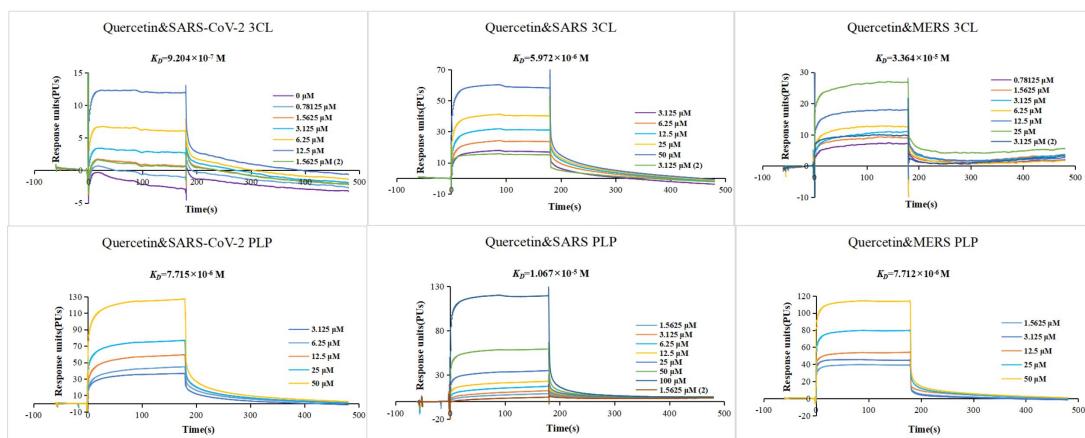


**Supplementary material to “Active Ingredients of Reduning Injections Maintain High Potency against SARS-CoV-2 Variants” written by XIAO Zhen , XU Huan, QU Ze-yang, et al published in Chinese Journal of Integrative Medicine (DOI: <https://doi.org/10.1007/s11655-022-3686-5>)**

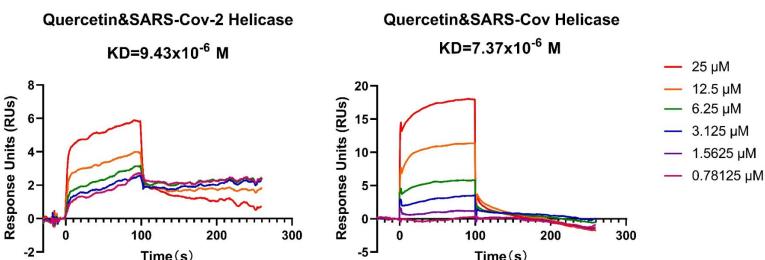
A



B



C



### Appendix 1. SPR-Based Binder Identification of Luteolin and Quercetin

Notes: (A) Sensograms of luteolin interacting with SARS-CoV-2-S2, SARS-S2, MERS-S, OC43-S, NL63-S, and HKU-1-S. (B) Sensograms of quercetin interacting with SARS-CoV-2-3CLpro, SARS-3CLpro, MERS-3CLpro, SARS-CoV-2-PLpro, SARS-PLpro, and MERS-PLpro. (C) Sensograms of quercetin interacting with SARS-CoV-2-helicase and SARS-CoV-helicase