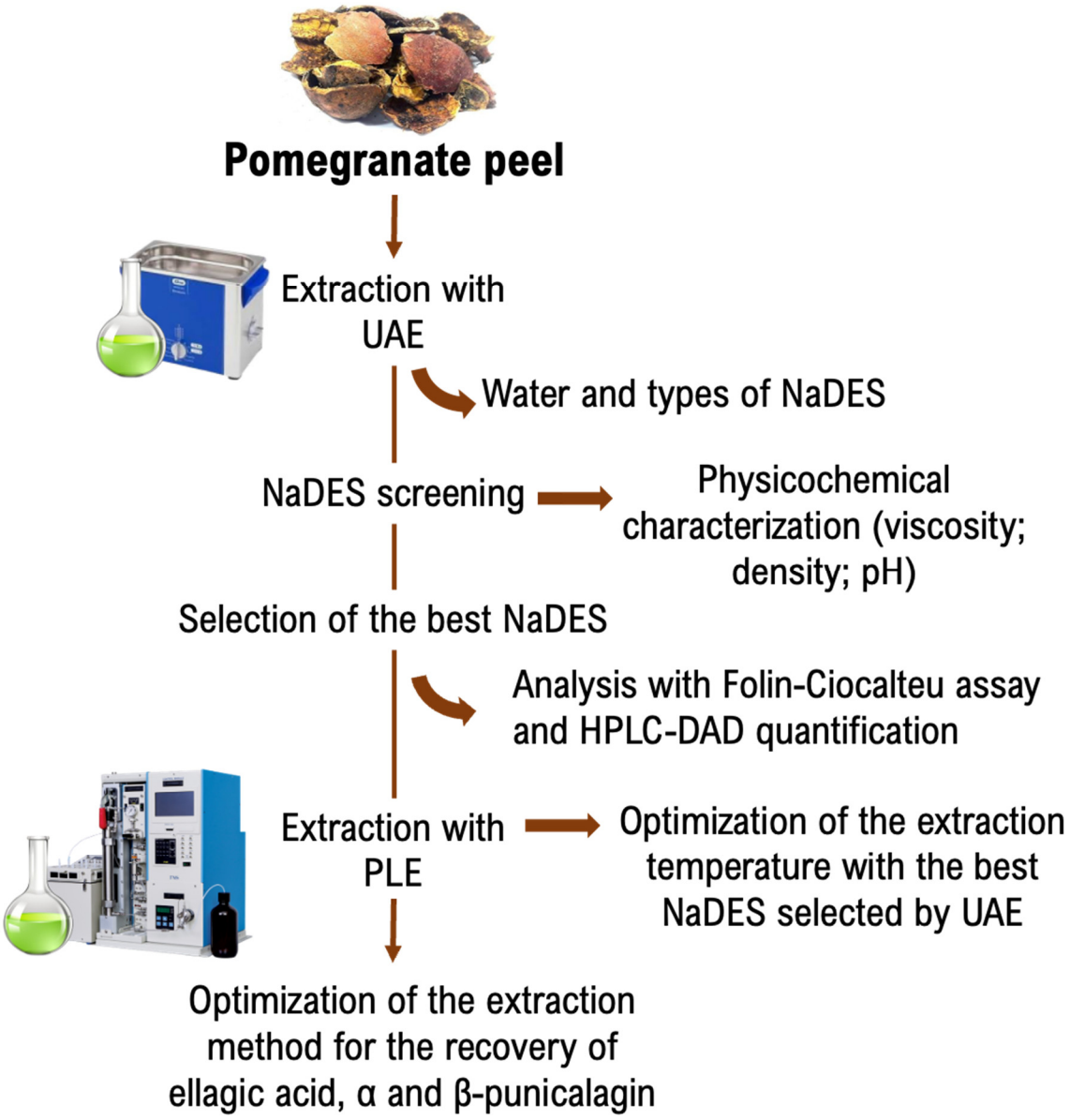


Figure S1. Workflow of the approach followed in the present study for achieving the highest ellagic acid, α- and β-punicalagin content from pomegranate peel using advanced extraction techniques (UAE and PLE) combined with NaDES.