

Supplementary Data

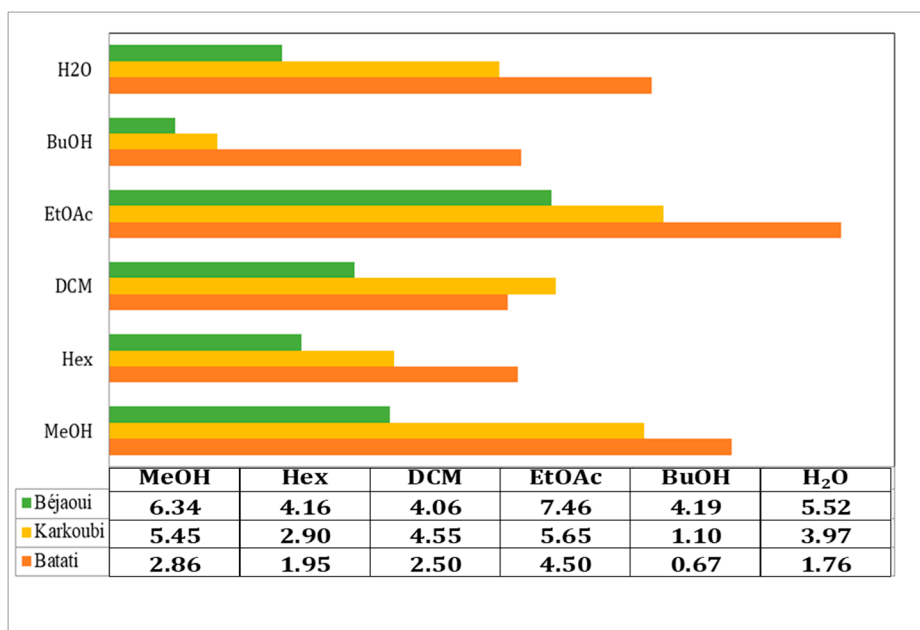


Figure S1. Total polyphenol content (TPC expressed as mg GAE/ g extract) extracted using linear gradient solvent of crude Batati, Karkoubi, and Bejaoui peel extracts. MeOH: Methanol fraction; Hex: Hexane fraction; DCH: Dichloromethane fraction; EtOAc: Ethyl Acetate fraction; BuOH: Butanol fraction; and H₂O: aqueous fraction.

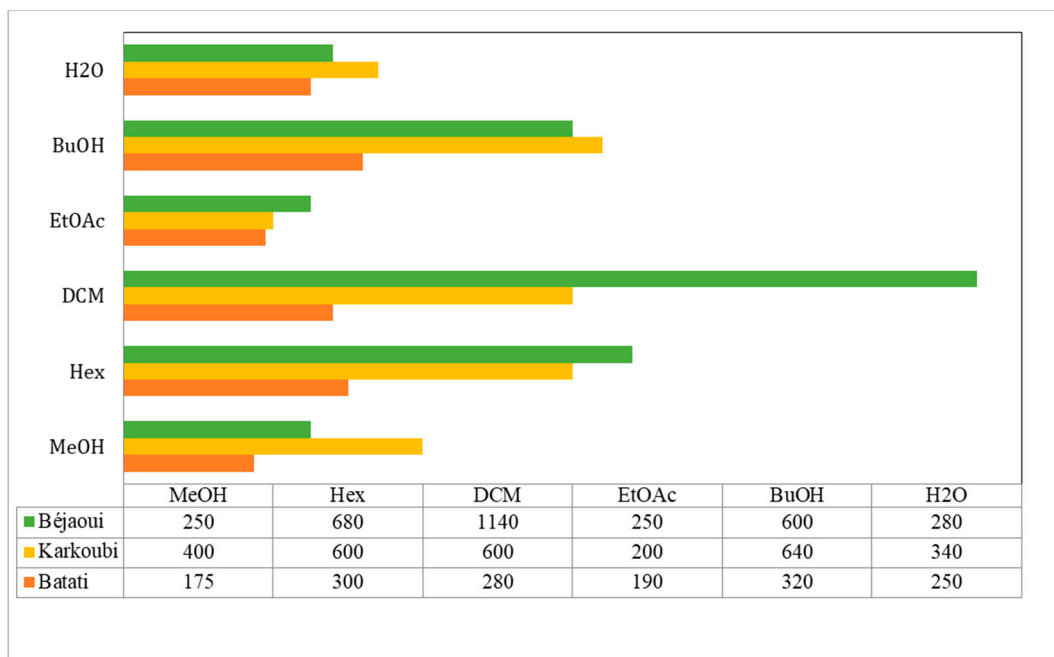


Figure S2. Antiradical activity, expressed as inhibition concentration at 50% (IC₅₀) in the fractions obtained from Batati, Karkoubi, and Bejaoui peel extracts. MeOH: Methanol fraction; Hex: Hexane fraction; DCH: Dichloromethane fraction; EtOAc: Ethyl Acetate fraction; BuOH: Butanol fraction; and H₂O: aqueous fraction.