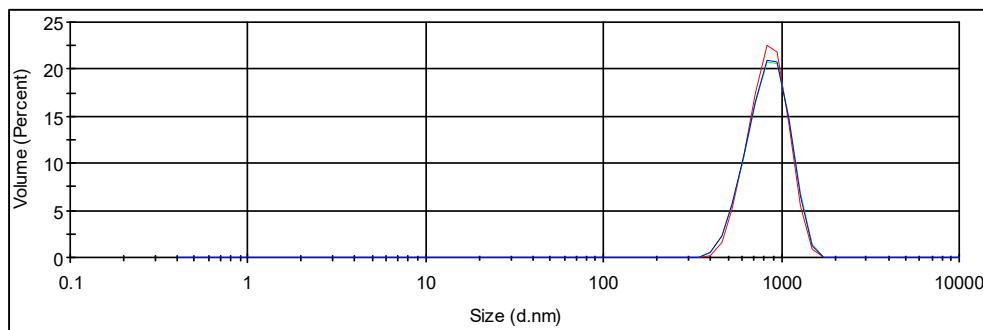
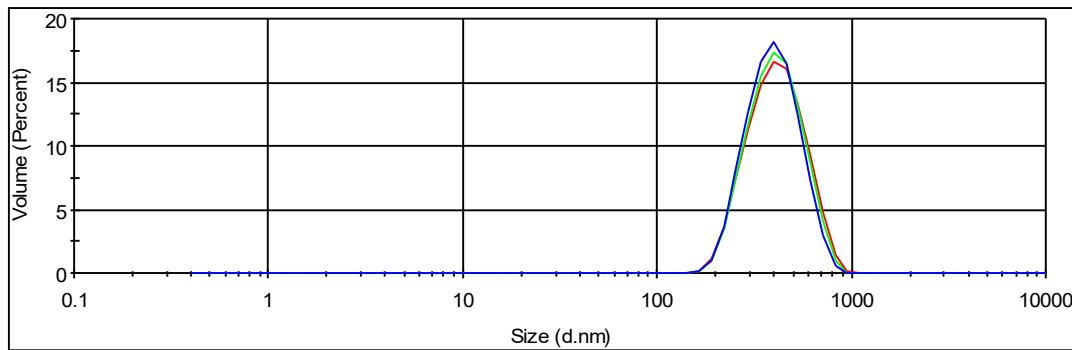


# Supplementary Materials: Bio-Hybrid Hydrogels Incorporated into a System of Salicylic Acid– pH/Thermosensitive Nanocarriers Intended for Cutaneous Wound-Healing Processes

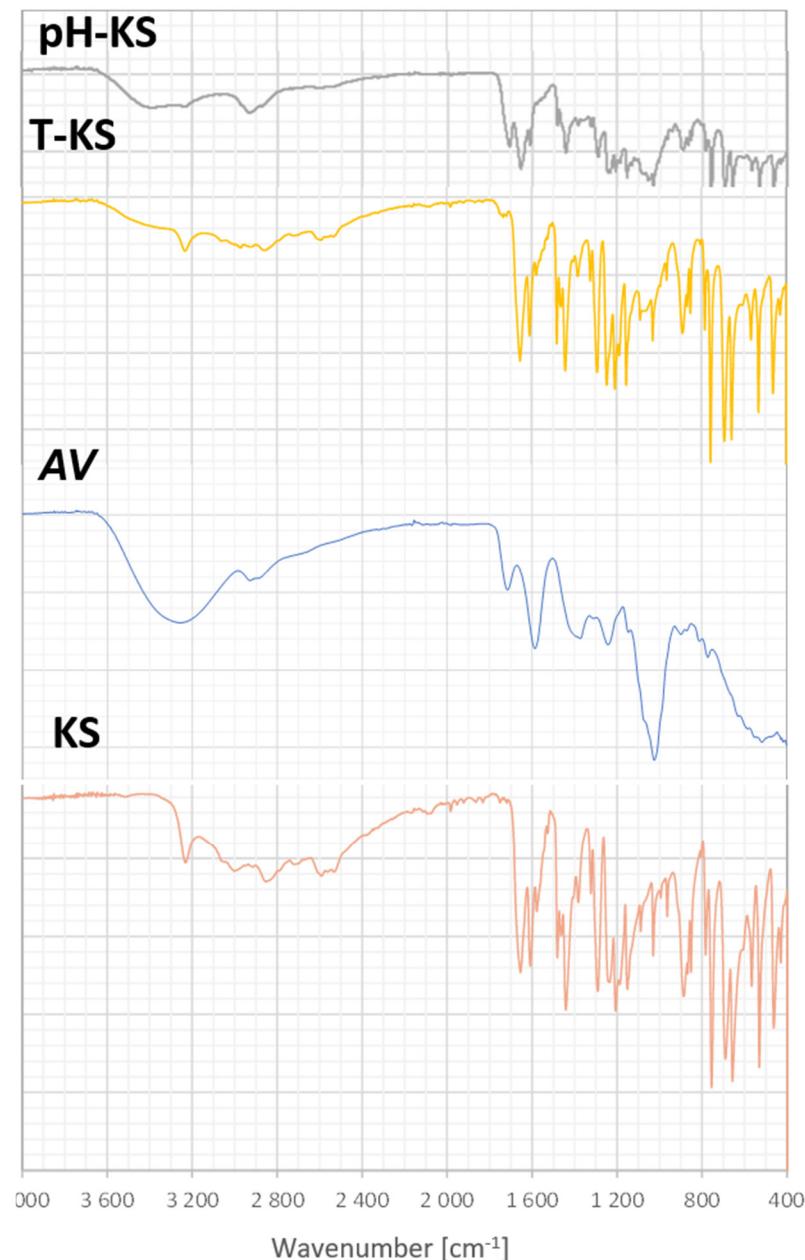
Katarzyna Bialik-Wąs, Małgorzata Miastkowska, Paulina Sapuła, Klaudia Pluta, Dagmara Malina, Jarosław Chwastowski and Mateusz Barczewski



**Figure S1.** The average particle size distribution of the system of pH-sensitive nanocarriers-salicylic acid.



**Figure S2.** The average particle size distribution of the system of thermosensitive nanocarriers-salicylic acid.



**Figure S3.** FT-IR spectra of the system of T-SA and pH-SA, salicylic acid (SA), and *Aloe vera* (AV).