Promotion of Wound Healing and Prevention of Frostbite Injury in Rat Skin by Exopolysaccharide from the Arctic Marine Bacterium Polaribacter sp. SM1127

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Figure S1. $^1$H NMR spectrum of SM1127 EPS on a Varian Inova-500 MHz Bruker NMR spectrometer at 70°C ($\delta_H=2.225$ ppm).
Figure S2. COSY spectrum of SM1127 EPS on a Varian Inova-500 MHz Bruker NMR spectrometer at 70°C ($\delta_c=30.89$ ppm).
Figure S3. TOCSY spectrum of SM1127 EPS on a Varian Inova-500 MHz Bruker NMR spectrometer at 70°C ($\delta_C=30.89$ ppm).

Figure S4. HSQC spectrum of SM1127 EPS on a Varian Inova-500 MHz Bruker NMR spectrometer at 70°C ($\delta_H=2.225$ ppm, $\delta_C=30.89$ ppm).