GG	Gellan Gum
SF	Silk Fibroin
CS	Chitosan
cpr	Ciprofloxacin Hydrochloride
AgNPs	Silver nanoparticles
GG_{sc}	Scaffold of pure gellan gum
SF_{sc}	Scaffold of pure silk fibroin
CS_{sc}	Scaffold of pure chitosan
GG_{b}	Beads of gellan gum
SF-GG	Scaffold of silk fibroin and gellan gum blend
SF-GG_{b}-SF	3D double hybrid scaffold of silk fibroin with entrapped gellan gum beads
S/C	Scaffold of silk fibroin and chitosanblend
S/C/NpCp (2:1)	AgNPs & *cpr* containing SF-CS hybrid scaffolds of blend ratio (2:1)
S/C/NpCp (1:1)	AgNPs & *cpr* containing SF-CS hybrid scaffolds of blend ratio (1:1)
S/C/NpCp (1:2)	AgNPs & *cpr* containing SF-CS hybrid scaffolds of blend ratio (1:2)
SWF	Simulated wound fluid
MWCO	Molecular weight cut off
AES	Aqueous extract of *Salvinia molesta*
FTIR	Fourier Transform Infrared spectroscopy
FESEM	Field Emission Scanning Electron Microscopy
EDX	Energy Dispersive X-Ray spectroscopy
HRTEM	High Resolution Transmission Electron Microscopy

AFM	Atomic Force Microscopy
XRD	X-ray diffraction
UTM	Universal testing machine
NB	Nutrient Broth media
NA	Nutrient Agar media
MHB	Mueller Hinton Broth
MHA	Mueller Hinton Agar
ZOIs	Zone of Inhibitions
AET	Aqueous extract of *Tamarindus indica* leaves
WER	Water evaporation rate
ECM	Extra cellular matrix
3D	Three dimensional
ε	Porosity of the scaffold
SR	Swelling ratio
O.D	Optical density
°C	Degree centigrade
gL^{-1}	Gram/ liter
mL	milliliter
h	Hour
s	Second
min	Minute
t	Time
mm	Millimeter
cm	Centimeter
MPa	Mega Pascal

U/mL	Units per milliliter
λ_{max}	Wavelength where maximum absorption seen
R^2	Regression coefficient
n	Release exponent
Ra	Absolute roughness
Rq	Root mean squire roughness
Rz	Maximum peak height
CFU/mL	Clooney forming units per milliliter
mM	Milimolar
M	Molar
%	Percentage
ppm	Part per million
s	Stretching
sv	Stretching vibration
b	bending
ib	In-plane bending.
°	Degree
nm	Nanometer