Supplementary Table S1. Individual animal-level data for random blood glucose, serum IL-6, and wound tissue TNF-α across experimental groups.

Group	Animal ID	Pre-treatment RBG (mg/dL)	Post-treatment RBG (mg/dL)	Serum IL-6 (pg/mL)	Wound tissue TNF-α (pg/mL tissue homogenate)
G1	G1-1	122	72	4.60	235.67
G1	G1-2	99	112	5.46	236.60
G1	G1-3	93	85	6.09	207.56
G1	G1-4	110	58	3.76	251.26
G1	G1-5	97	65	5.15	223.01
G2	G2-1	329	392	4.52	226.23
G2	G2-2	373	364	6.21	221.60
G2	G2-3	339	326	7.55	233.98
G2	G2-4	422	354	6.51	220.68
G2	G2-5	445	339	7.60	268.10
G3	G3-1	421	292	3.89	245.03
G3	G3-2	361	361	3.44	240.57
G3	G3-3	425	364	4.74	251.22
G3	G3-4	361	292	3.85	242.44
G3	G3-5	401	326	4.40	247.93
G4	G4-1	314	314	4.75	225.97
G4	G4-2	465	345	3.54	237.10
G4	G4-3	414	349	6.39	225.39
G4	G4-4	434	298	4.86	257.92
G4	G4-5	354	374	5.74	253.15
G5	G5-1	329	329	5.03	245.75
G5	G5-2	357	339	4.59	248.95
G5	G5-3	345	216	3.89	258.20
G5	G5-4	382	298	4.51	251.99
G5	G5-5	310	271	5.52	258.96

RBG: Random blood glucose. Pre-treatment RBG refers to post-induction blood glucose measured before intervention. Post-treatment RBG refers to blood glucose measured after the treatment period. Serum IL-6 was expressed as pg/mL. Wound tissue TNF-α was expressed as pg/mL of tissue homogenate. G1: Non-diabetic wound control, G2: Diabetic wound plus vehicle, G3: Diabetic wound plus oral *Channa striata* extract, G4: Diabetic wound plus topical 10% *Centella asiatica* gel, G5: Diabetic wound plus combination therapy. IL: Interleukin, TNF: Tissue tumor necrosis factor.