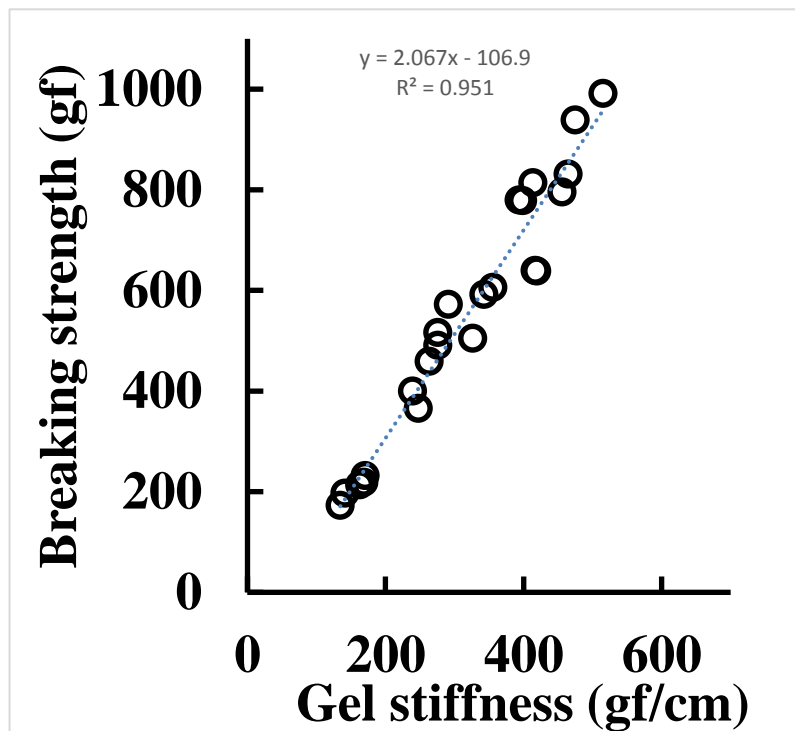
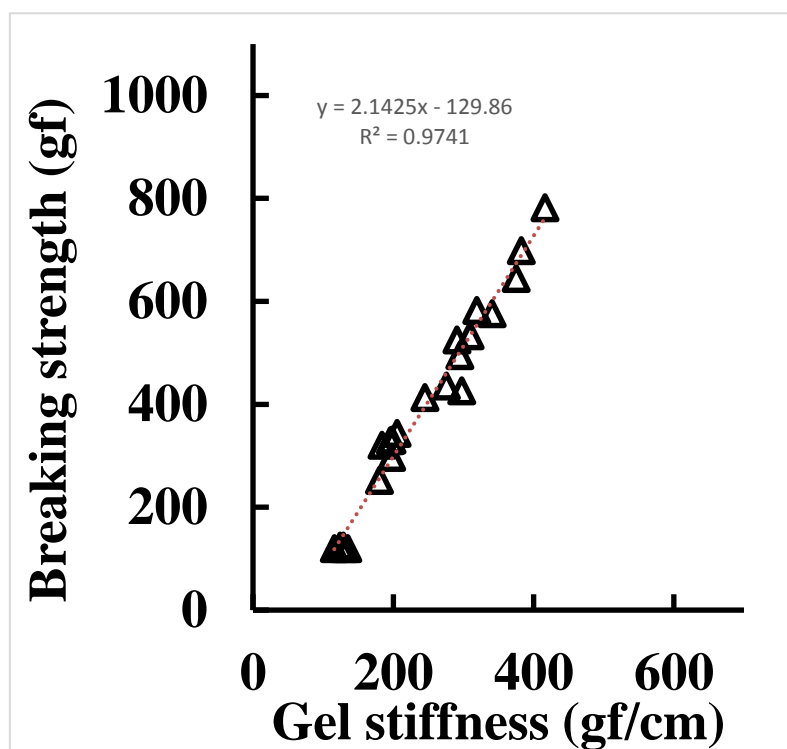


Con		
Gs		BS
	142	197
	134	172
	163	213
	169	218
	171	231
	248	365
	239	400
	291	572
	276	490
	264	459
	276	516
	394	779
	343	591
	356	606
	399	778
	414	814
	326	505
	456	795
	516	991
	417	639
	419	638
	475	938
	465	831



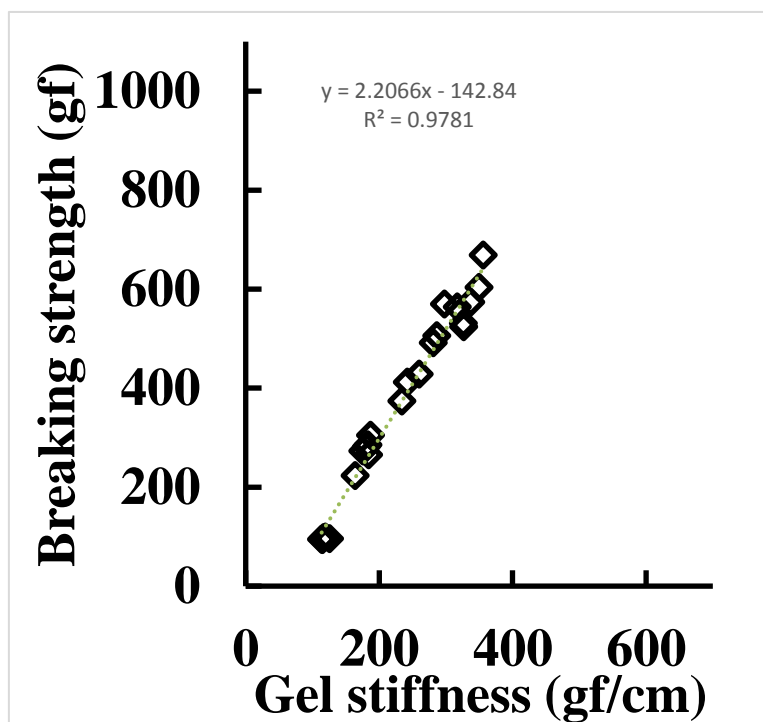
	x (Gs)	y (BS)	
Min	134	171	$y = 2.067 \times 134 - 106.9$
Max	516	959	$y = 2.067 \times 516 - 106.9$
Difference	381	788	
L value	875	$L = (381^2 + 788^2)^{0.5}$	

1st F-T		
Gs		BS
	124	124
	129	124
	135	119
	130	119
	116	119
	198	330
	198	297
	196	329
	205	344
	180	252
	184	320
	291	525
	245	413
	295	495
	309	533
	319	582
	276	435
	375	644
	341	576
	298	426
	383	699
	416	782



	x (Gs)	y (BS)	
Min	116	132	$y = 2.143 \times 116 - 129.9$
Max	416	754	$y = 2.143 \times 416 - 129.9$
Difference	301	621	
L value	690	$L = (301^2 + 621^2)^{0.5}$	

2nd F-T		
Gs	BS	
116	98	
115	94	
114	95	
126	96	
119	99	
187	305	
184	265	
164	223	
183	286	
181	281	
176	273	
242	412	
281	492	
298	570	
286	506	
234	374	
260	428	
337	574	
317	564	
356	669	
326	531	
350	604	
327	524	



	x (Gs)	y (BS)	
Min	114	128	$y = 2.207 \times 114 - 142.8$
Max	356	628	$y = 2.207 \times 628 - 142.8$
Difference	242	500	
L value	556	$L = (242^2 + 500^2)^{0.5}$	