

pH 3.0

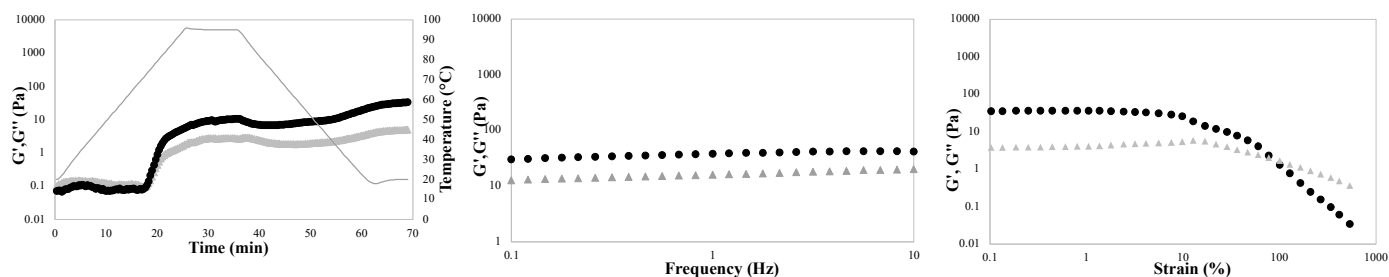
Temperature Sweep

Frequency Sweep

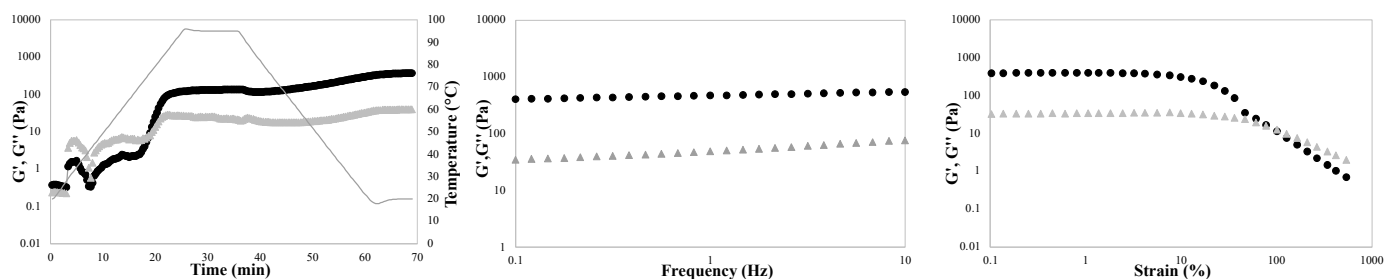
Strain Sweep

10%

FB

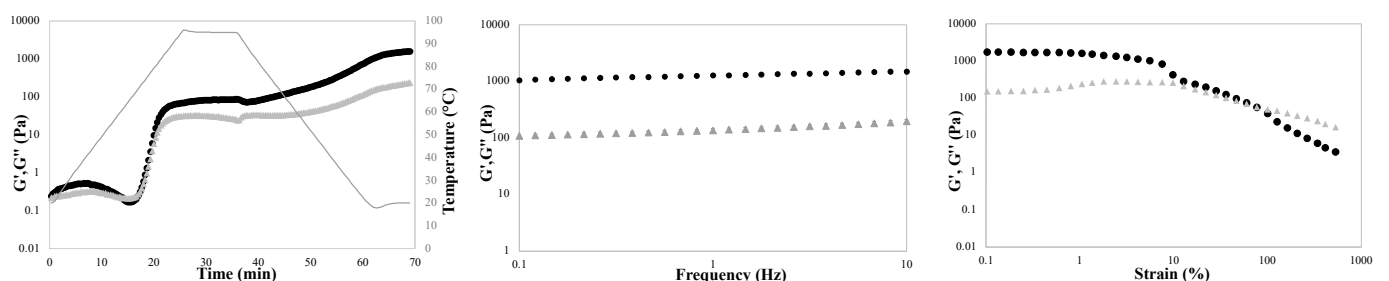


CP

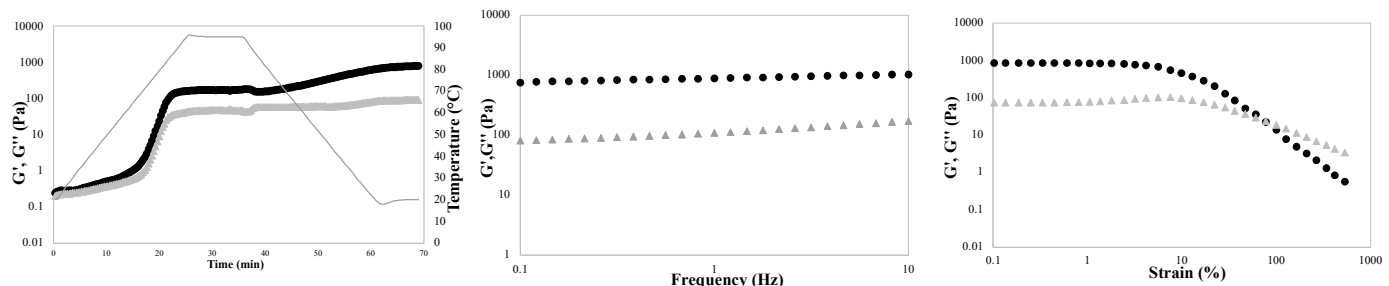


14%

FB



CP



pH 5.0

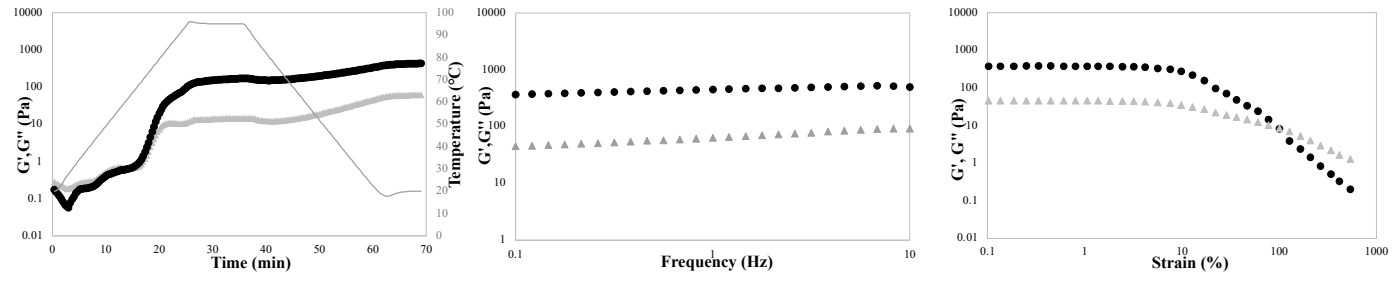
Temperature Sweep

Frequency Sweep

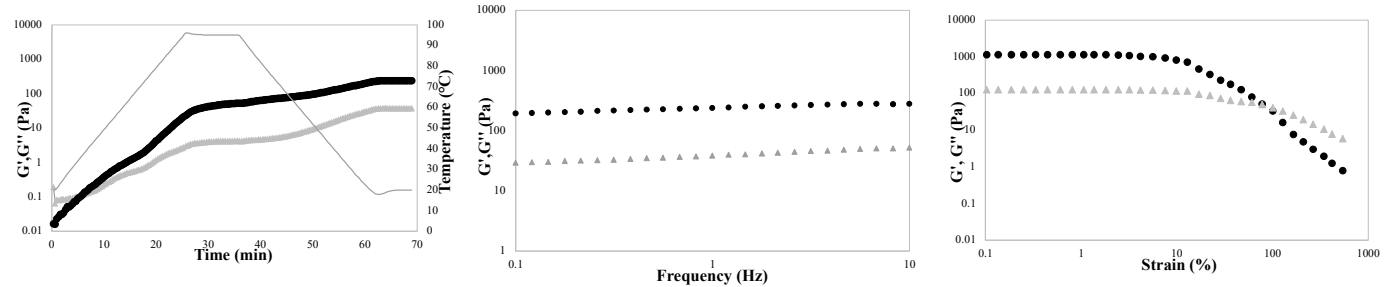
Strain Sweep

10%

FB

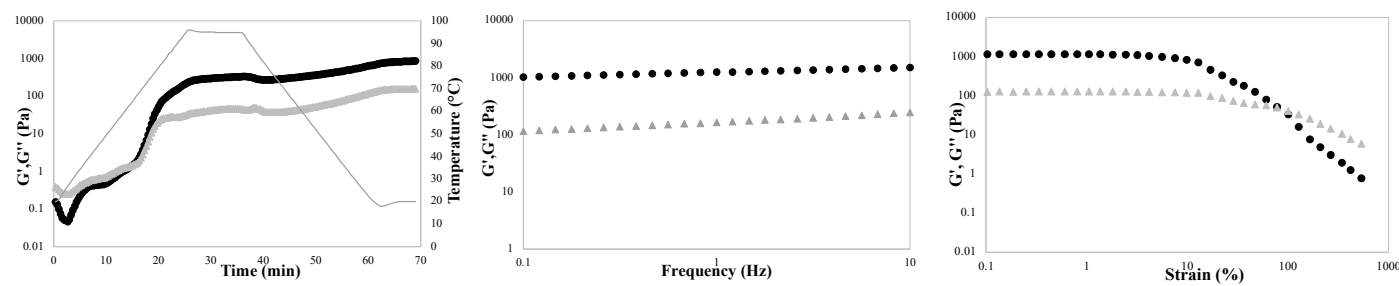


CP

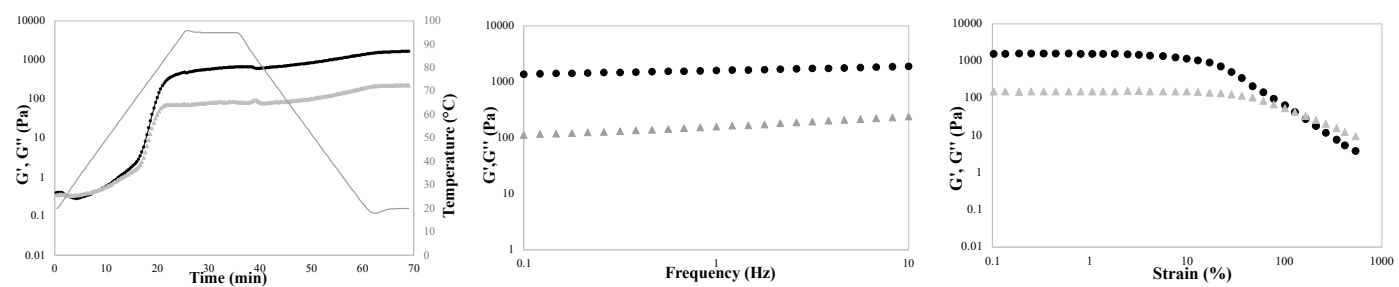


14%

FB



CP



pH 7.0

Temperature Sweep

Frequency Sweep

Strain Sweep

14%

FB

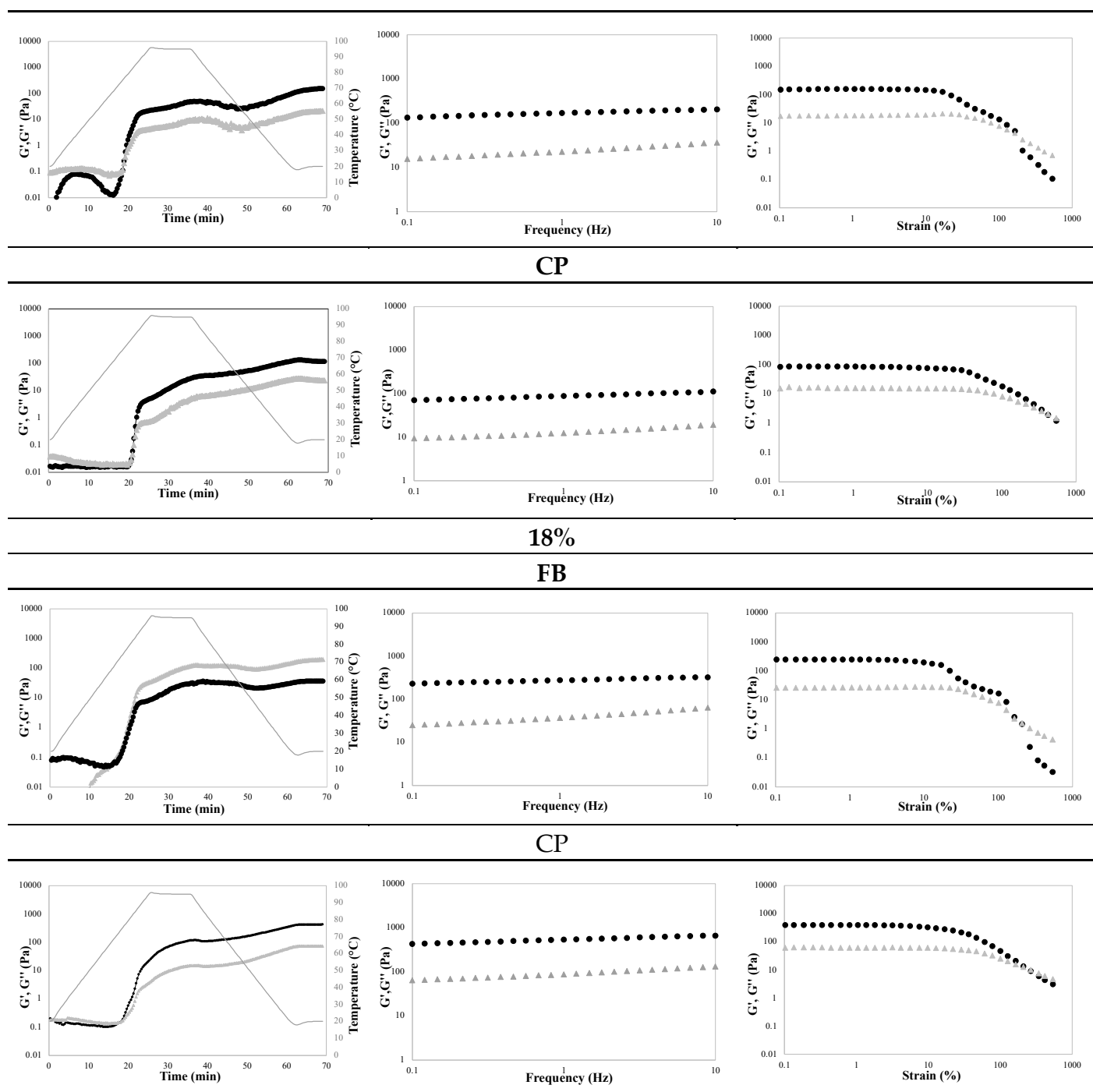


Figure S1. Temperature, frequency, and strain amplitude sweeps of faba bean (FB) and chickpea (CP) gels at 10 and 14% for pH 3.0 and 5.0, and 14, and 18% at pH 7.0. (excluding the MGC). G' : black point symbols, G'' : grey triangle symbols.