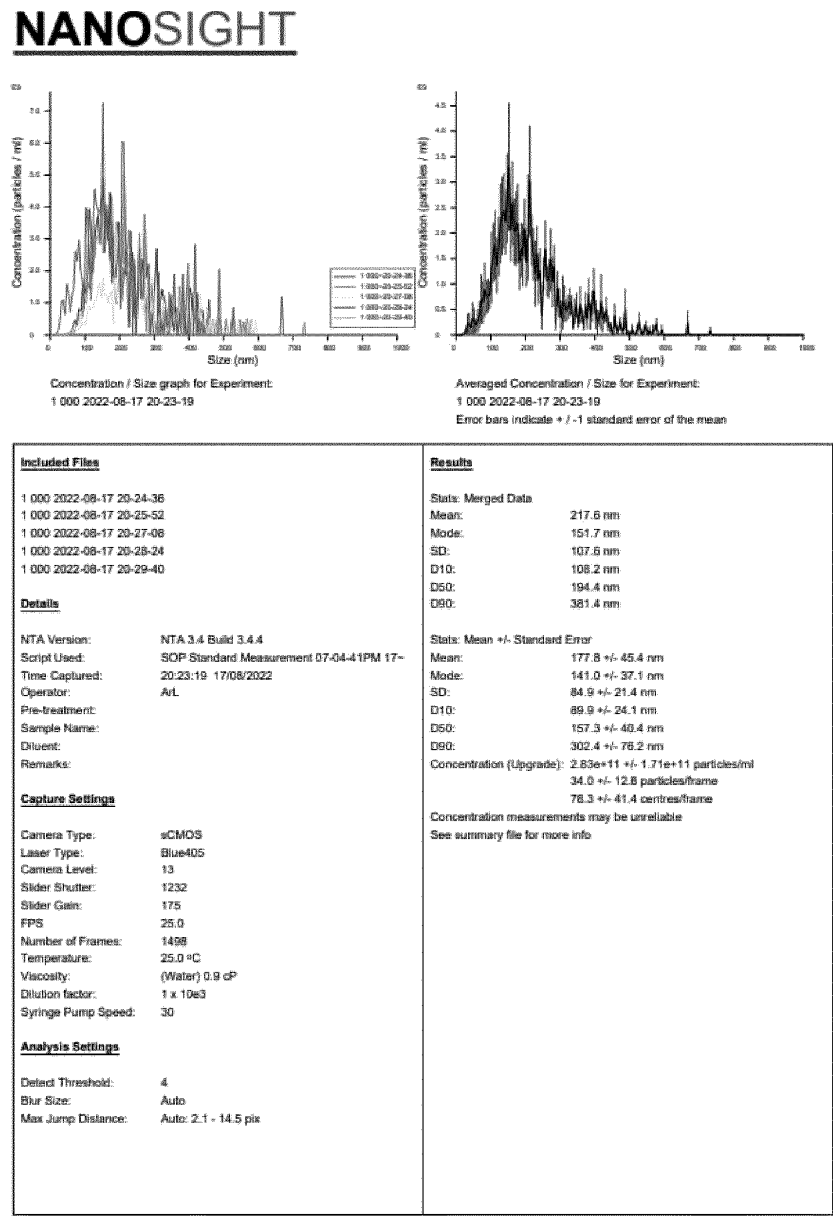
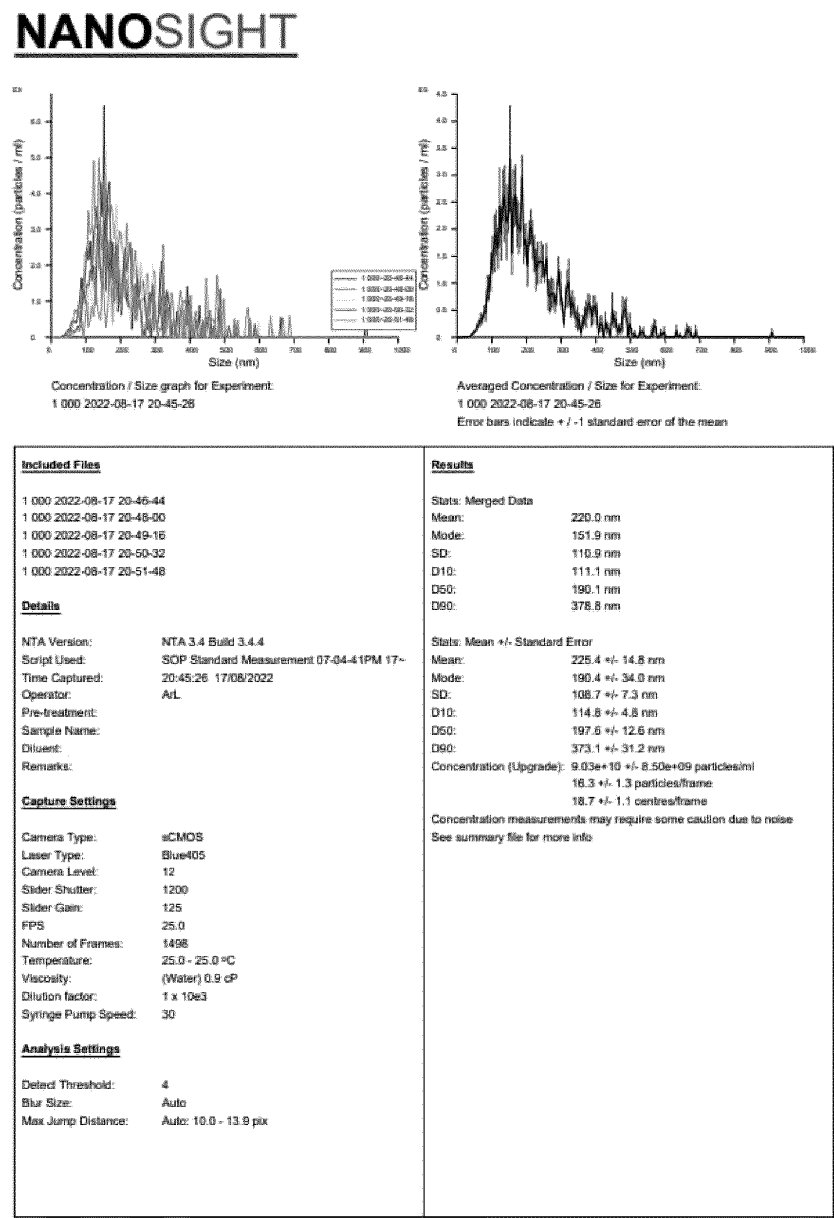


Figure 1:



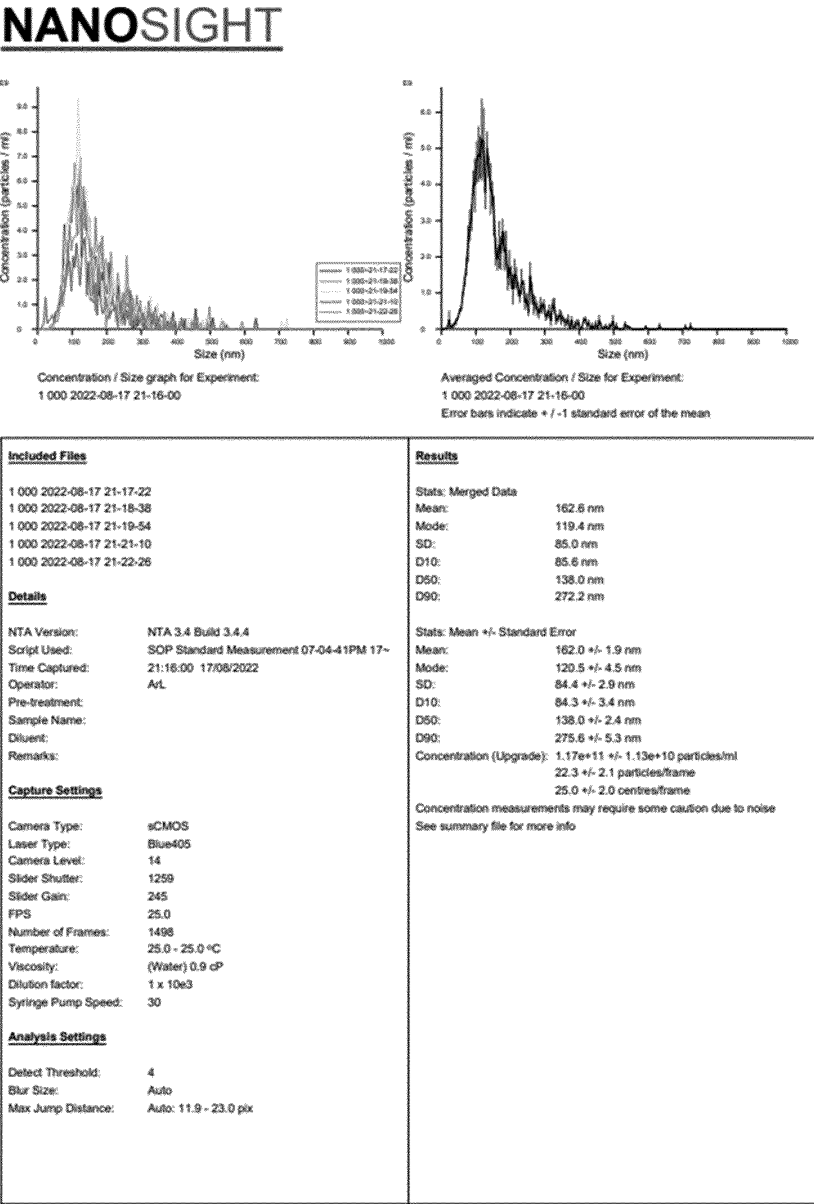
Lemon pulp only ➔ EV average size distribution: 217.6 ± 107.6 nm

Figure 2:



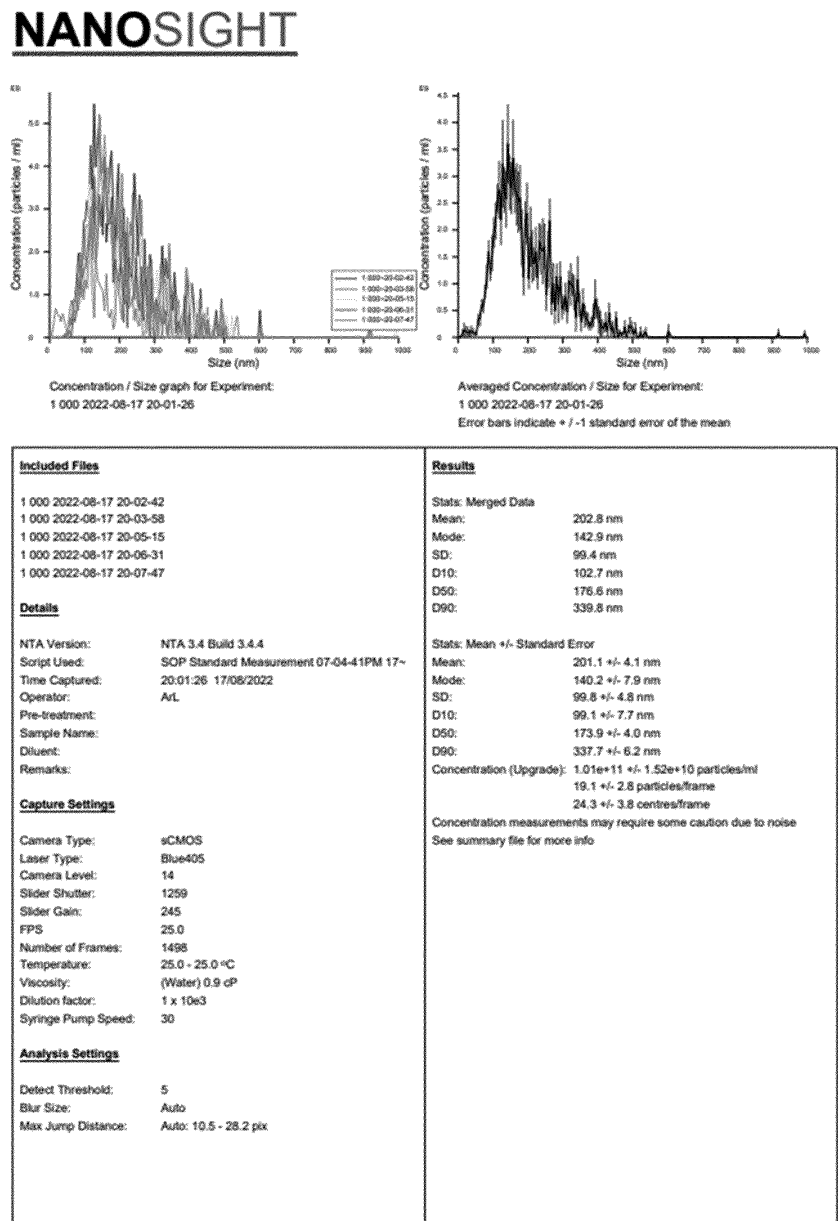
Lemon pulp + fermentation → EV average size distribution: 220 ± 110.9 nm

Figure 3:



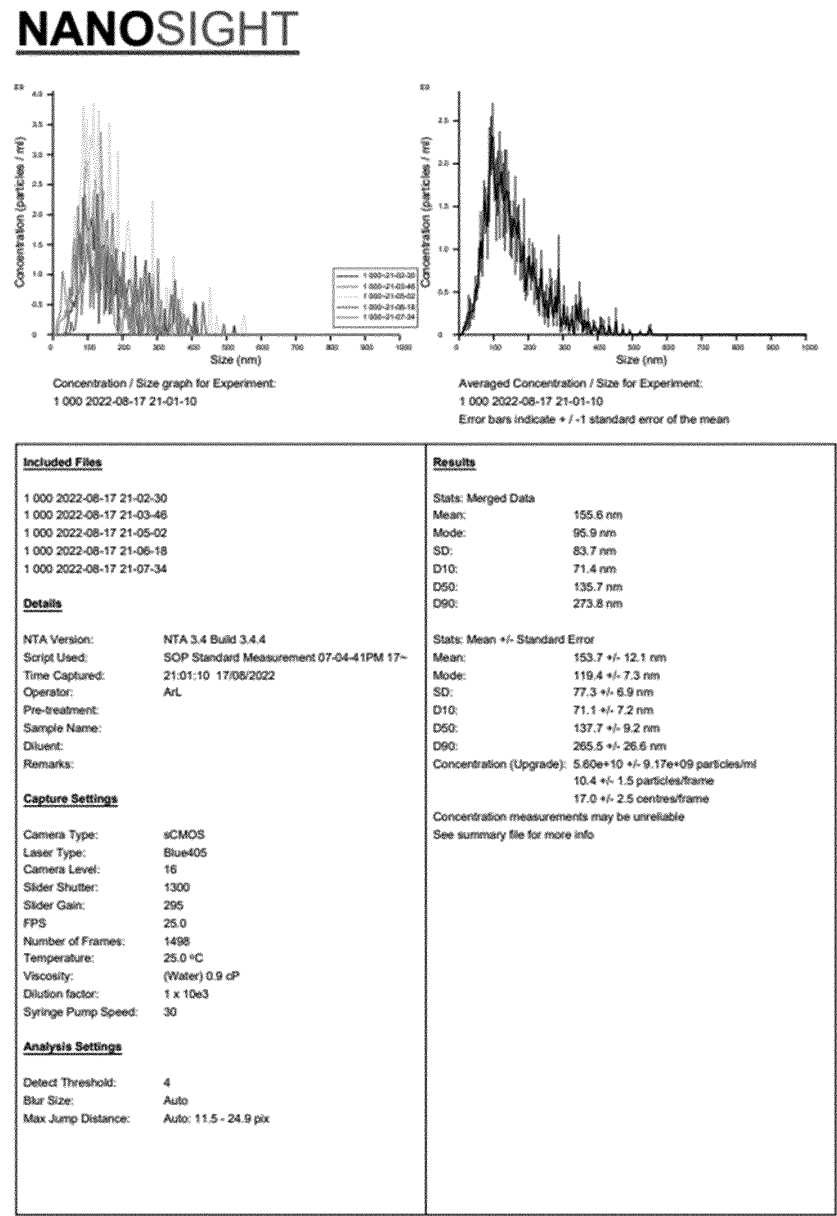
Lemon pulp + ultrasound ➔ EV average size distribution: 162.6 ± 85 nm

Figure 4:



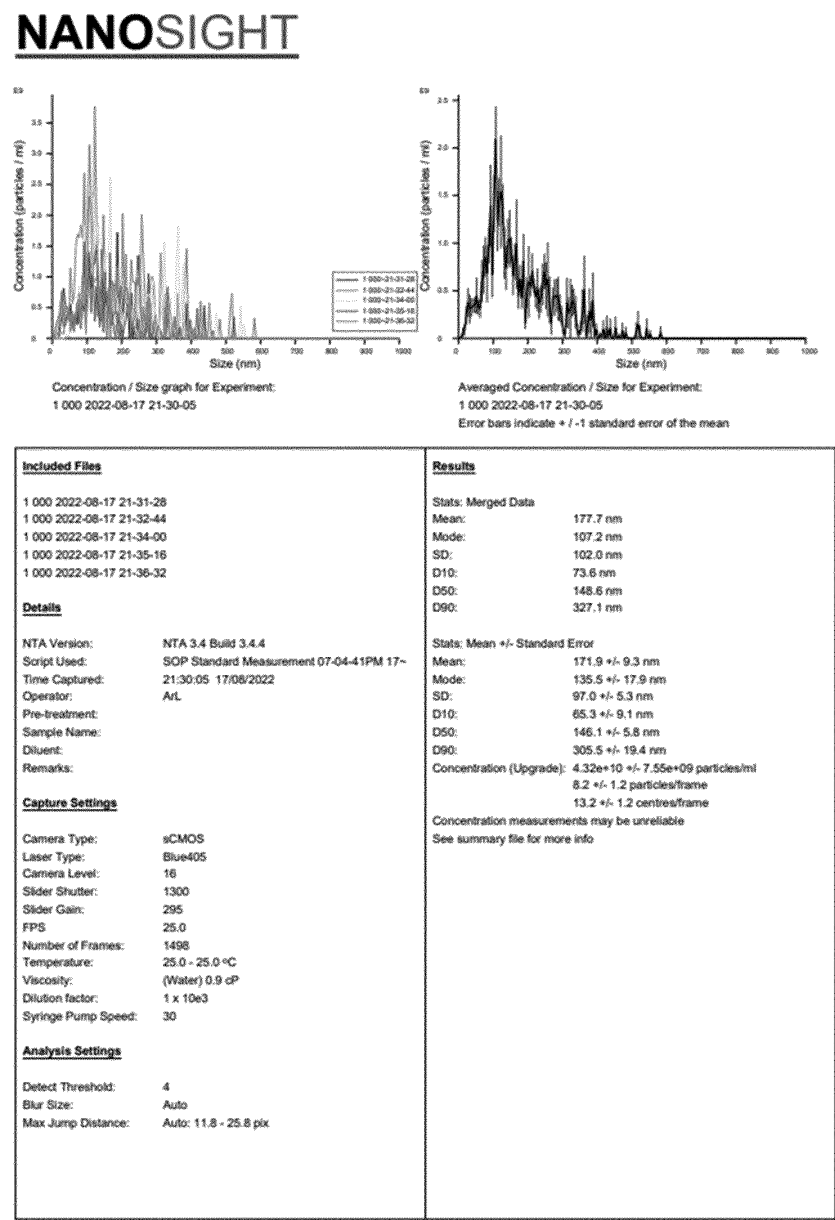
Lemon pulp + EM pulsing → EV average size distribution: 202.8 ± 99.4 nm

Figure 5:



Lemon pulp + ultrasound + fermentation
➔ EV average size distribution: 155.6 ± 83.7 nm

Figure 6:



Lemon pulp + EM + fermentation
➔ EV average size distribution: 177.7 ± 102 nm

Figure 7A:

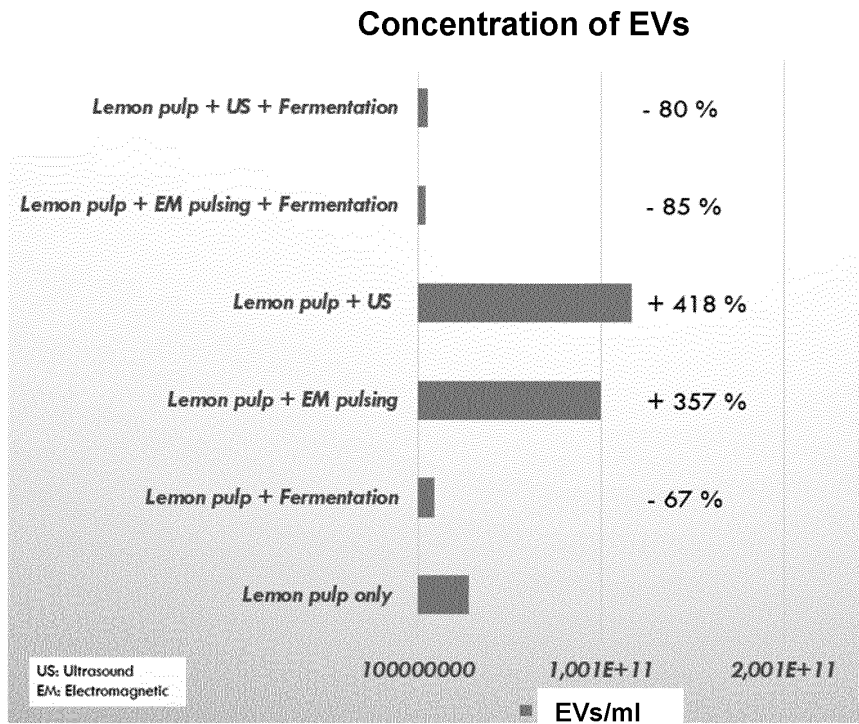


Figure 7B:

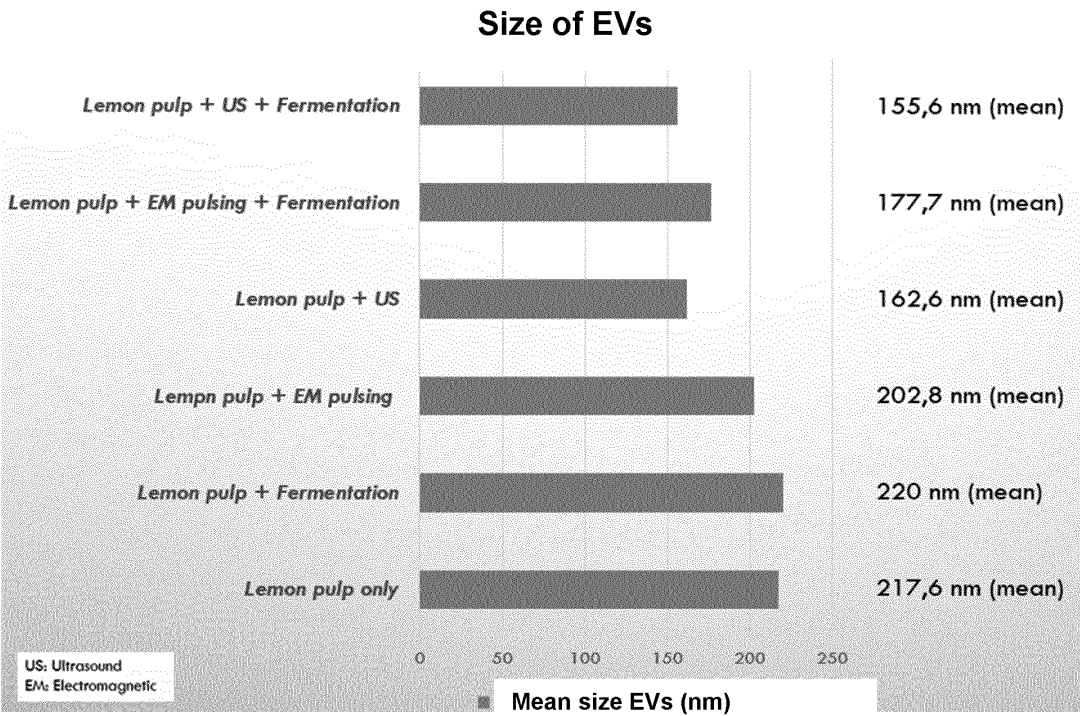
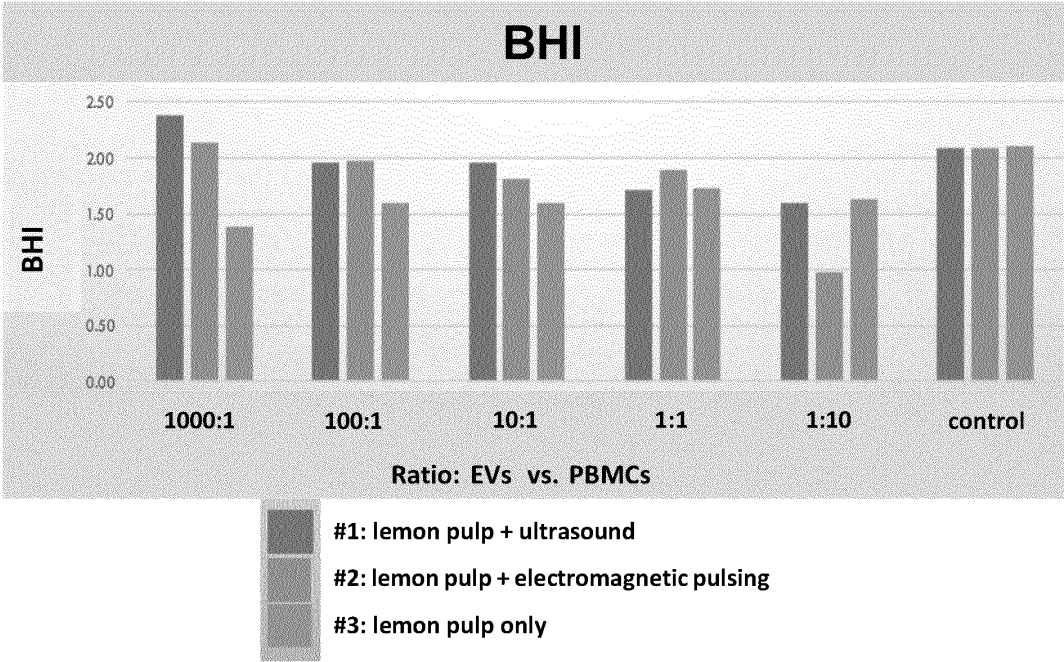


Figure 8:



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Figure 9:

