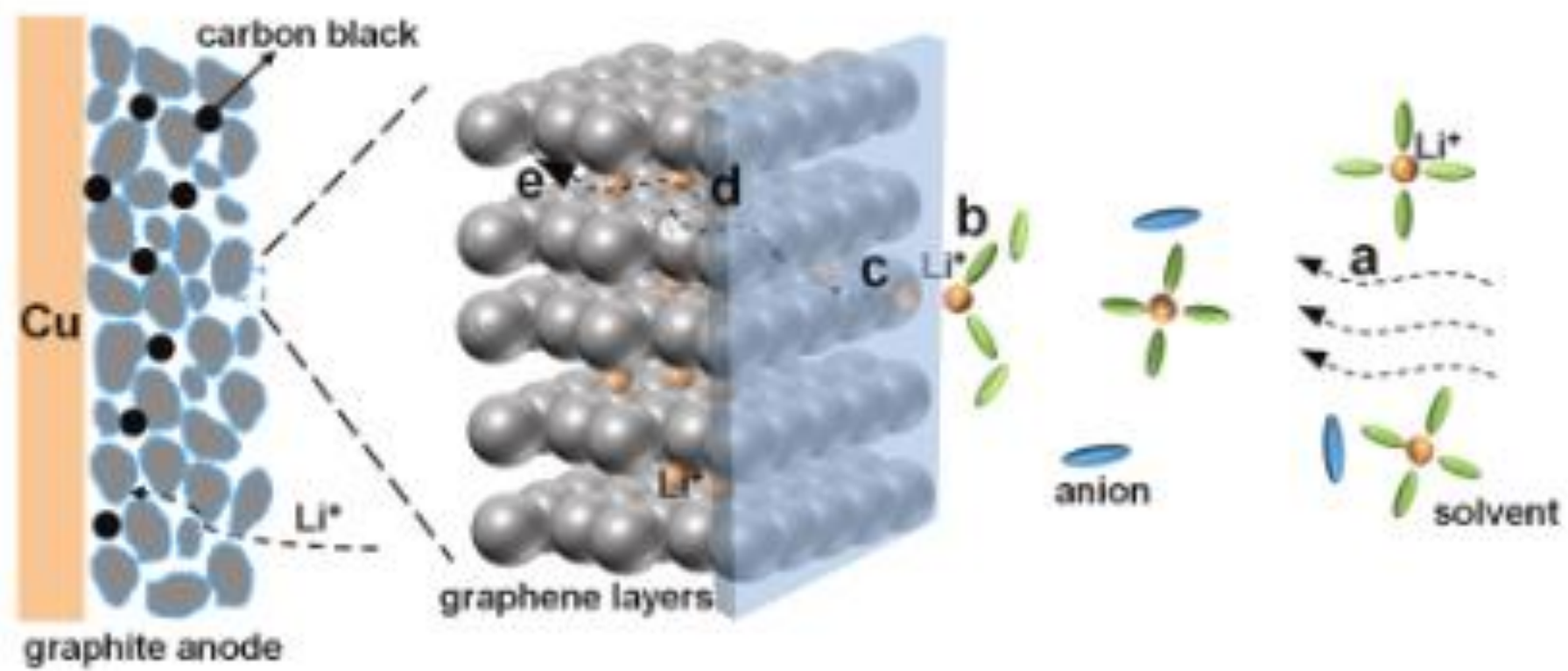




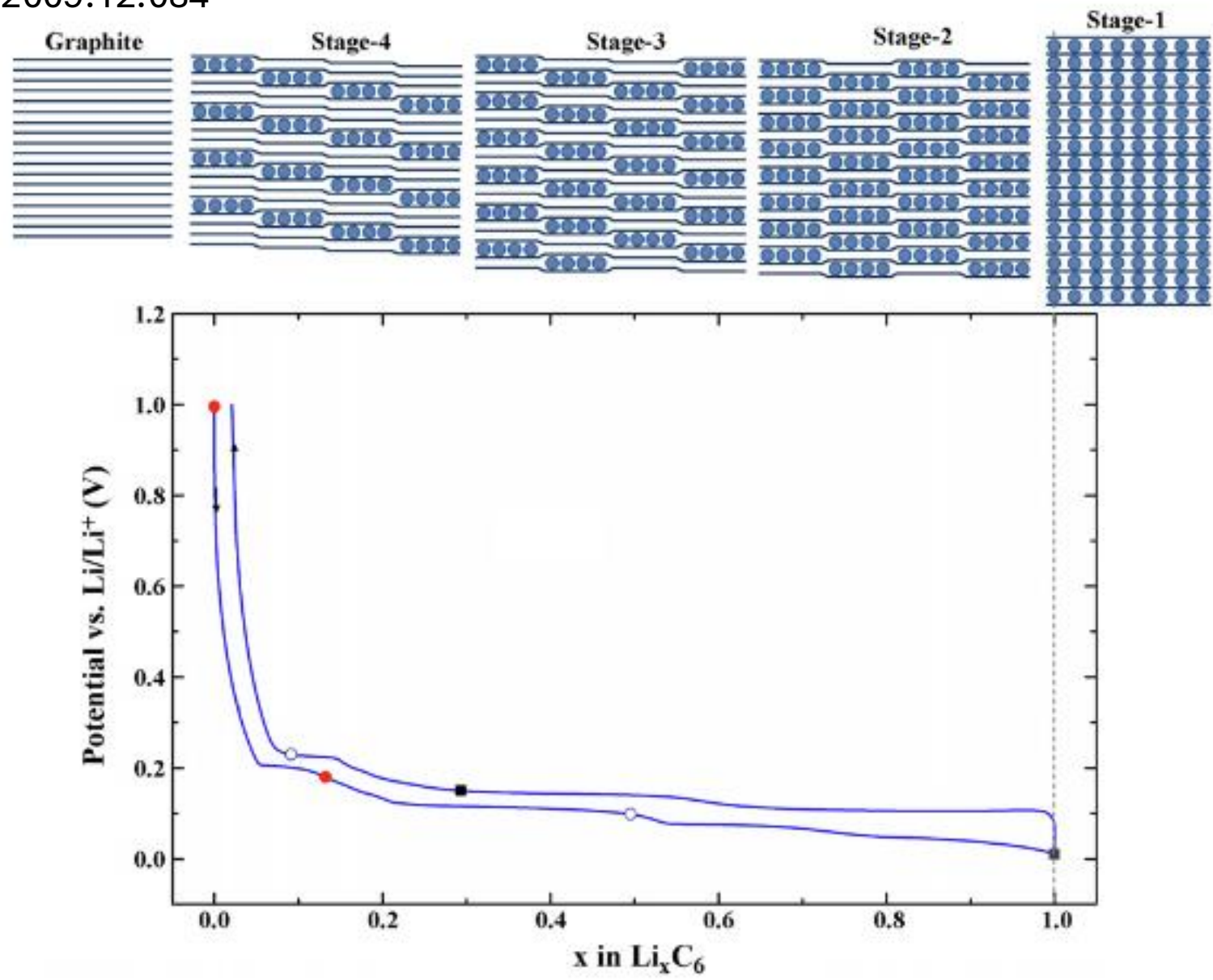


Fig. 1. Charge–discharge profile of a MAG-10 electrode at *ca.* C/25 rate shown vs. composition along with the upper- and lower-potential limits (shown as symbols) for the three different cycling protocols: 1.0 and 0.18 V vs. Li/Li⁺ (●), 0.098 and 0.23 V vs. Li/Li⁺ (○) and 0.005 and 0.15 V vs. Li/Li⁺ (■). Schematic representation of the staging phenomena is shown above the charge–discharge curve.

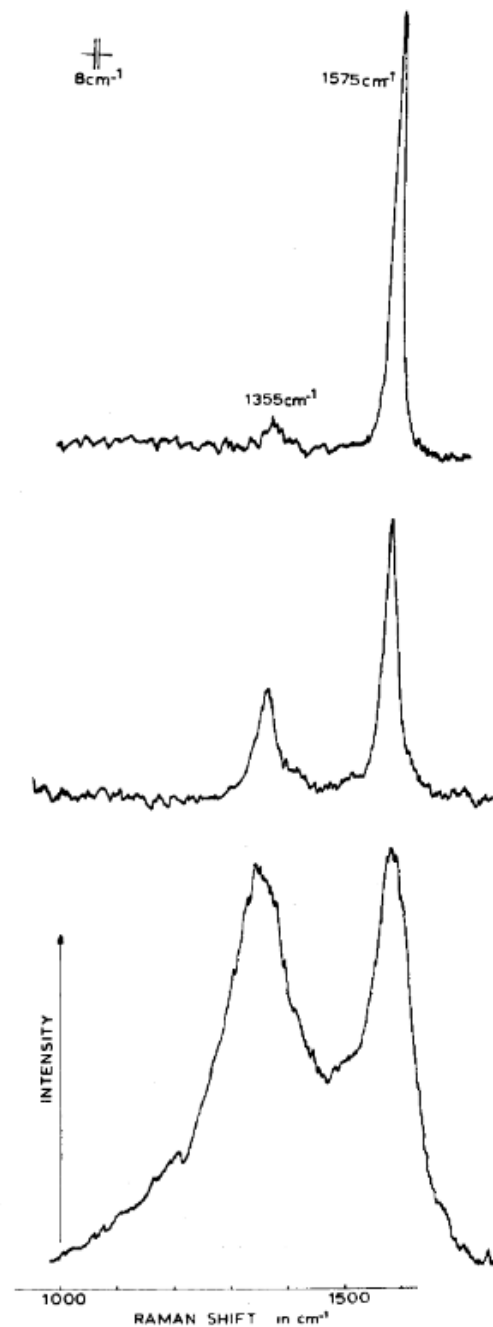


FIG. 2. Comparison of the Raman spectra of (A) stress-annealed pyrolytic graphite, (B) a commercial graphite, and (C) activated charcoal.

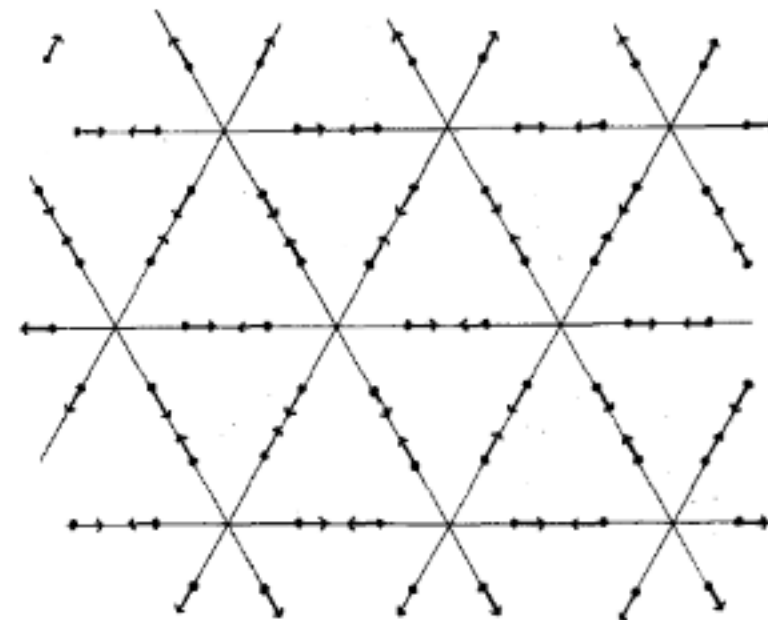
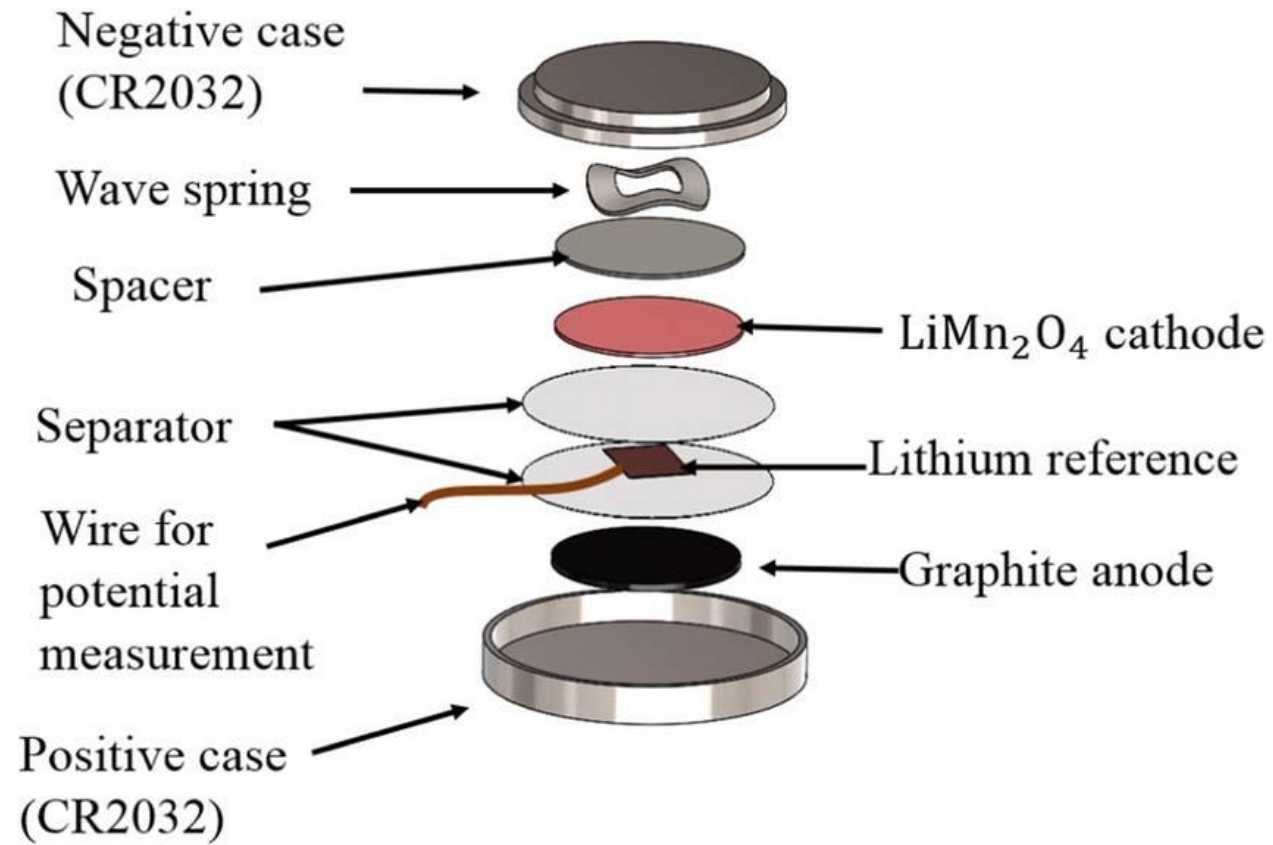


FIG. 5. A_{1g} mode which is Raman active in "finite" crystallites only.

Κυψελίδα κέρματος



Κυψελίδα κέρματος

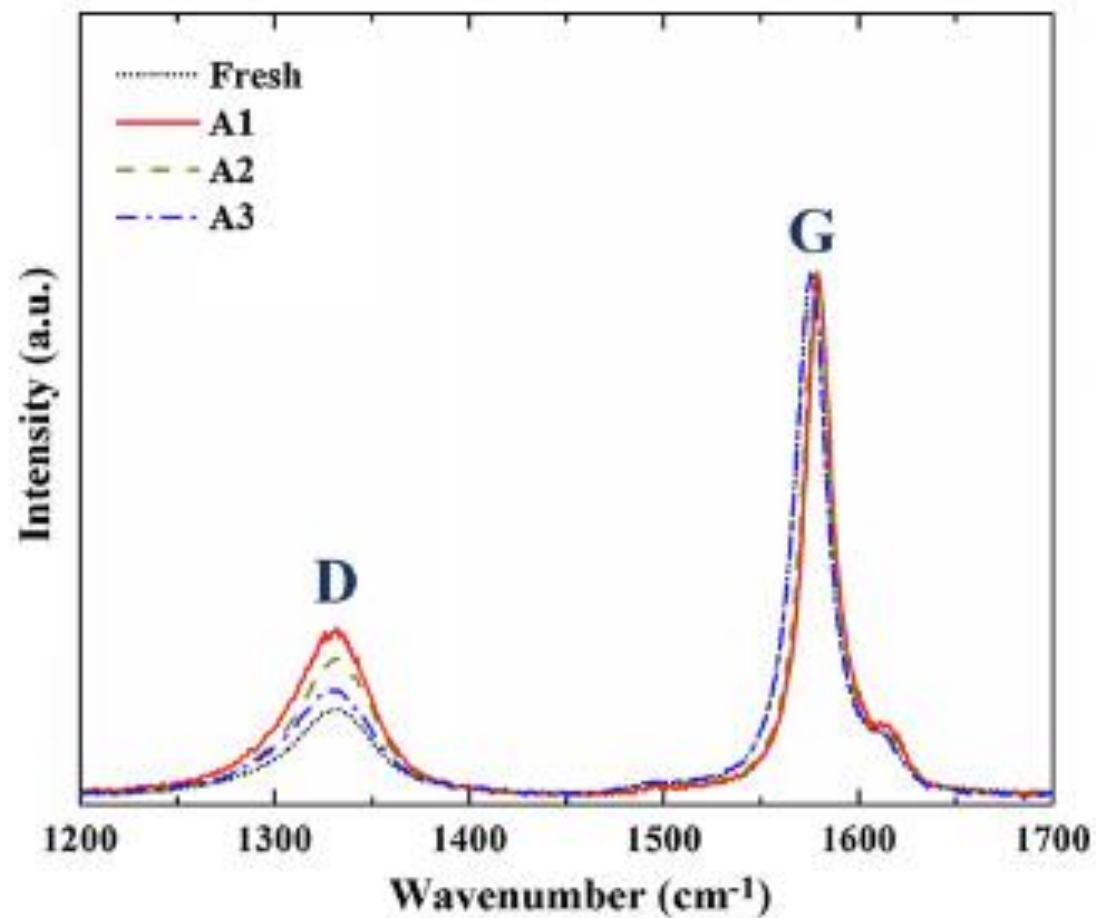


Fig. 2. Average Raman spectra of fresh and cycled electrodes. Band intensities are normalized to the G-band.