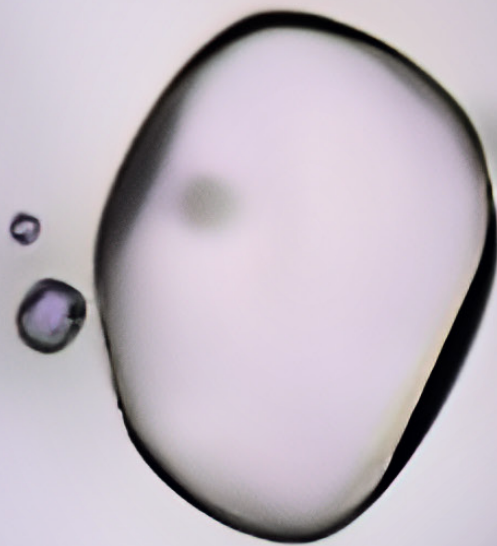


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LASER FOCUS

New research shows that results from Raman spectroscopy of CO₂-rich olivine-hosted melt inclusion vapor bubbles are strongly dependent on laser power and spectral resolution. Read more on p. 201

