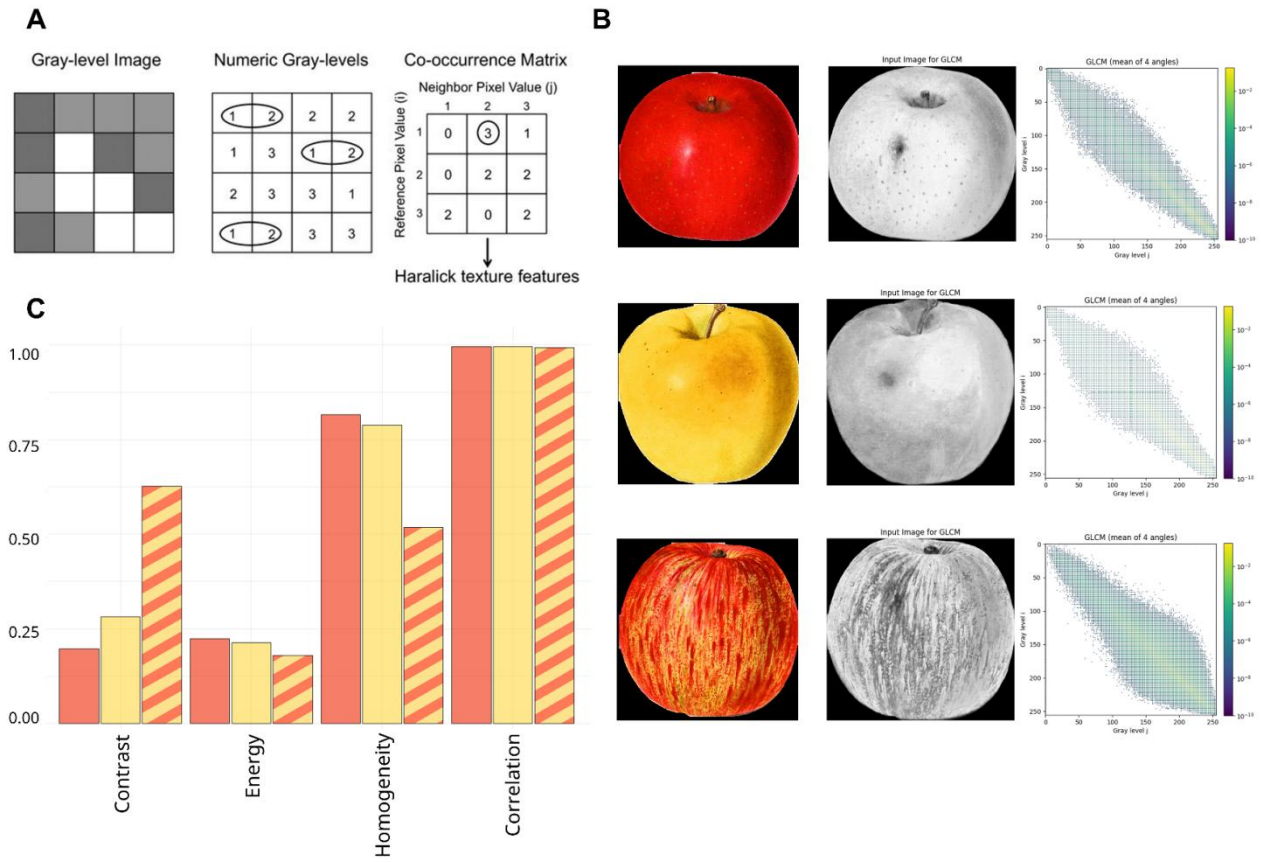


Supplementary Figure S2: Overview of the texture-feature extraction pipeline.

(A) Conceptual illustration of texture analysis using gray-level co-occurrence matrix. Figure adapted from Larroza et al., 2016. [38] , (B) construction of gray-level images from normalized a* and *b* channels and computation of co-occurrence matrices (GLCMs) across the four directions; and (C) extraction of Haralick texture descriptors.

[38] Larroza A, Bodí V, Moratal D. 2016. Texture analysis in magnetic resonance imaging: review and considerations for future applications. In *Assessment of Cellular and Organ Function and Dysfunction using Direct and Derived MRI Methodologies*, ed. Constantinides C. Rijeka, Croatia: IntechOpen. pp. 116 https://doi.org/10.5772/64641