

Phytochemical, Anatomical, and Histochemical Investigation of *Felicia abyssinica*: A Chemical Analysis of Tissues in Relation to Their Structural Organization

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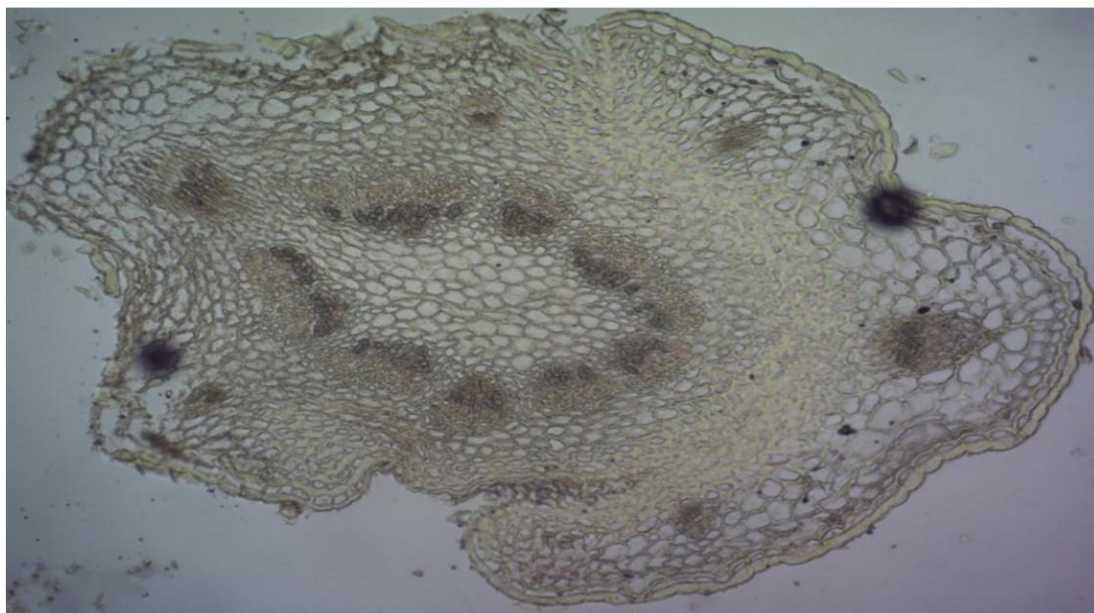


Figure S1: Transverse section of the stem.

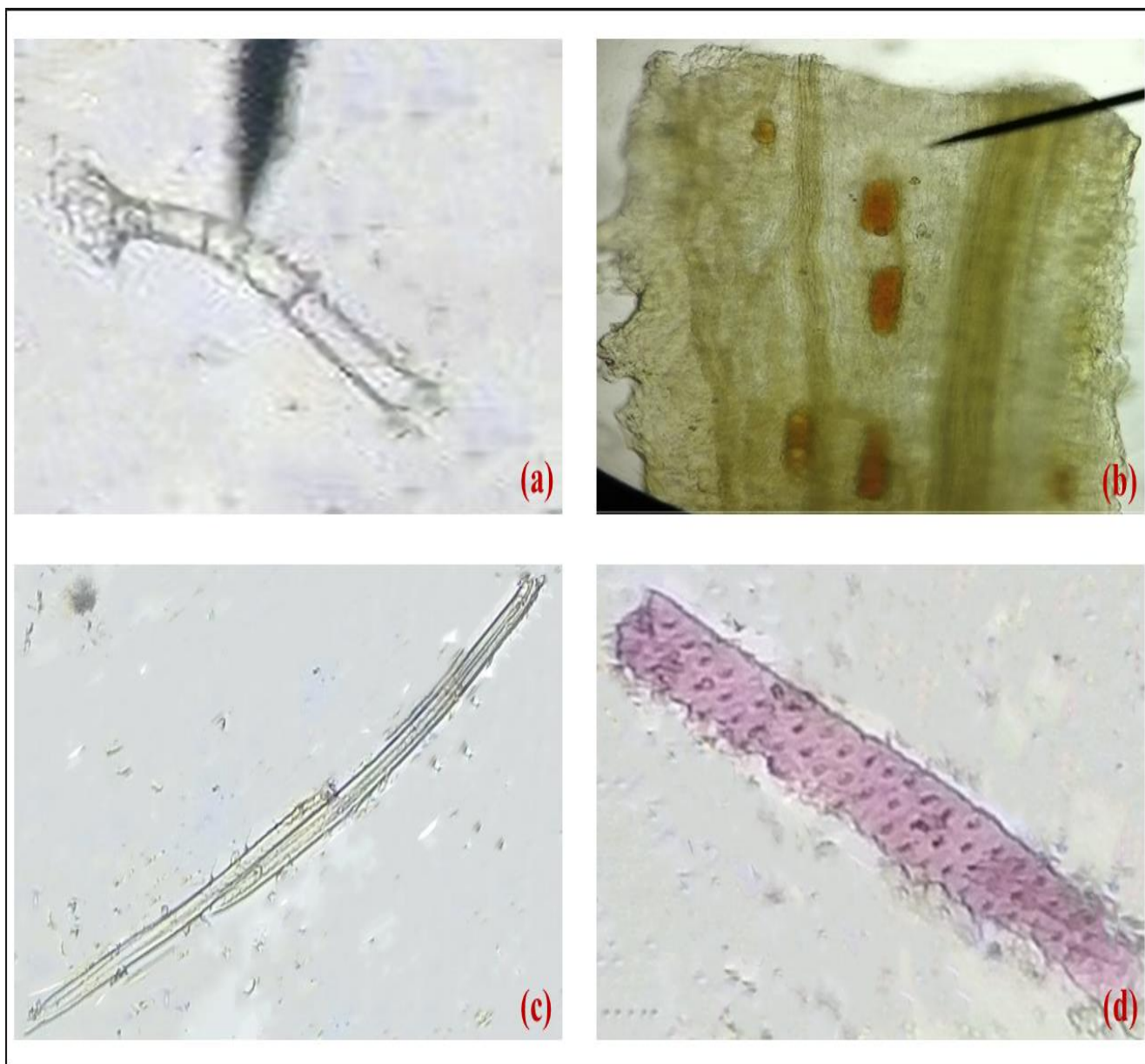


Figure S2: Photos of powdered *Felicia abyssinica* stem. **a.** Uniseriate multicellular stalk, multicellular head glandular trichome (100×). **b.** Top view of glandular trichome (100×). **c.** Fibers (100×). **d.** Part of bordered pitted vessels (100×).

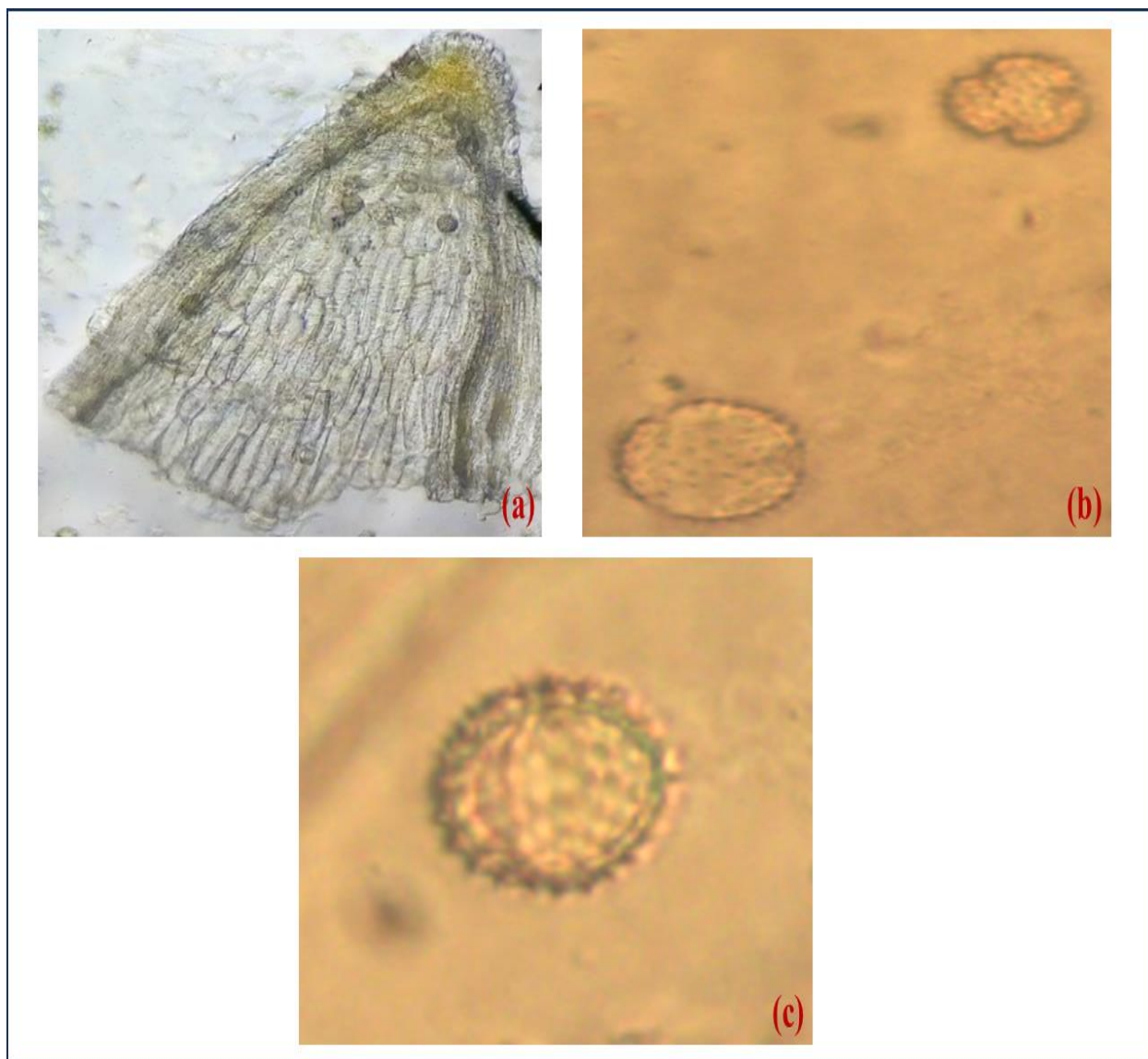


Figure S3: Photos of powdered *Felicia abyssinica* inflorescences. **a.** Part of the stigma (100×). **b.** Spiny spherical pollen grains (100×). **c.** Spiny spherical pollen grains (400×)

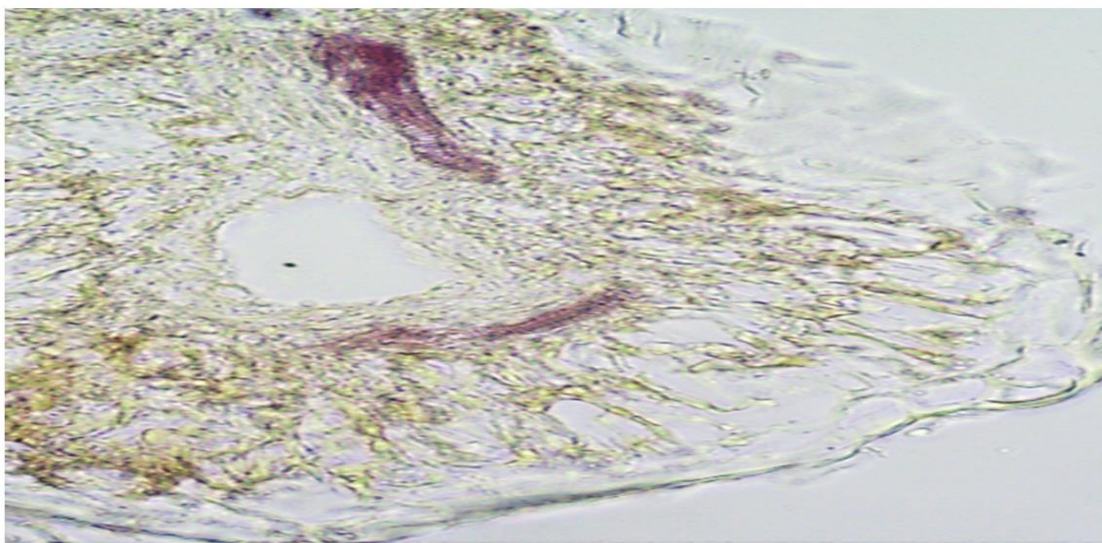


Figure S4: Transverse section of *Felicia abyssinica* L. leaf stained with Phloroglucinol/hydrochloric acid (400×).