

Orchid glue for Japanese paperfolding

Cekouat León

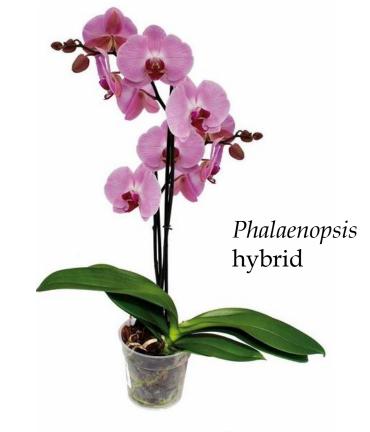
5TH CONVENTION - APRIL 04-06 2025 - HANOI - VIETNAM

Orchids: family Orchidaceae

Group	Species
Angiosperms	≈300, 000
Family Orchidaceae	≈28, 000
Family Asteraceae*	≈25,000
Family Fabaceae ₊	≈ 19 , 500



Encyclia cordigera





Asteraceae*



Fabaceae₊



Laelia speciosa



Vanilla sp.

Distribution



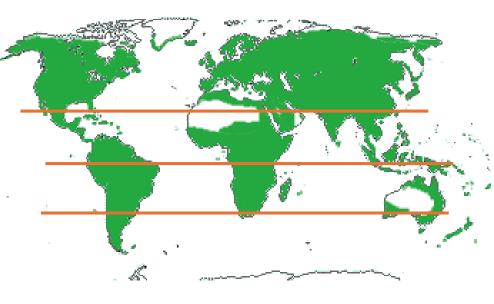
Dendrobium sp.



Encyclia sp.



Myrmecophila sp.





Epidendrum sp.

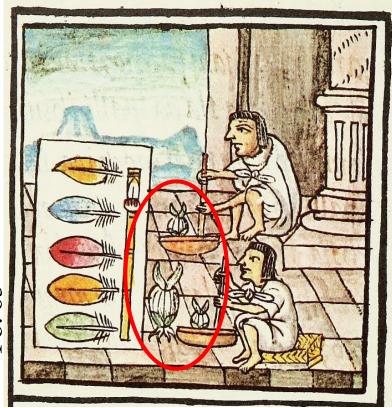


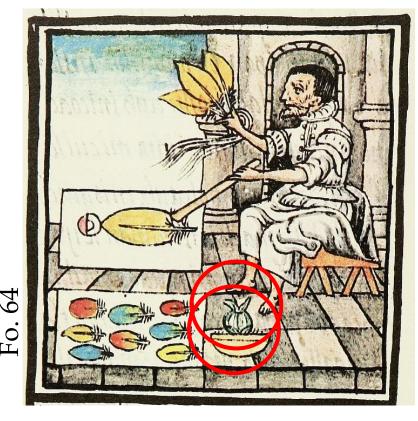
Florentine Codex

Fray Bernandino de Sahagún, ~1560

"There is a herb called tzacutli, and its root is sticky, and they make paste from it.." – Book XI, Chapter VII.

"The one who sells paste first takes out the roots from which it is made, and once taken out, cleans them and crushes or mashes them, and once crushed, puts them out in the sun, and once they are dry, grinds them well.." – Book X, Chapter XXIV.







65 Fo

The Plants of New Spain

Francisco Hernández, 1570-1576

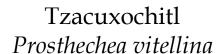
"It is cold and humid and *glutinous*, from it a strong paste is made, which painters use so the colors stick strongly and the images they paint are not erased or undone"









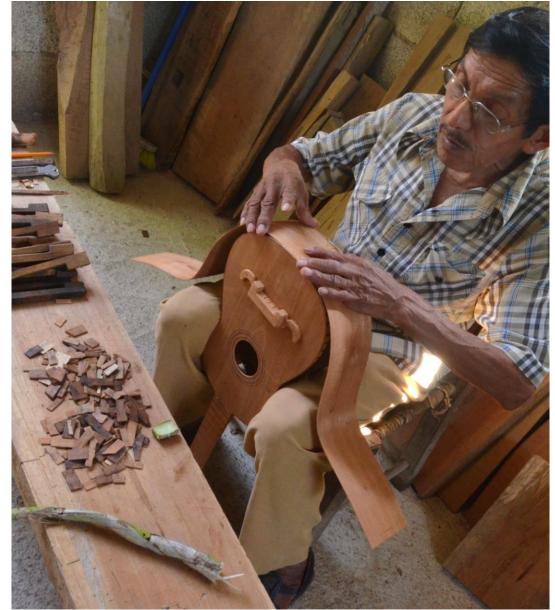






Chichiltictepetzacuzochitl Laelia speciosa

Tzauctli *Bletia* spp.



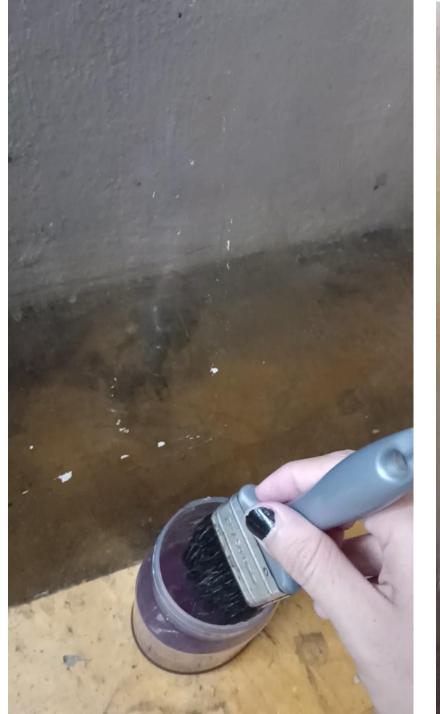




Lutherie. Texquitote, San Luis Potosí, Mexico

Amate paper repair. San Pablito, Puebla, Mexico





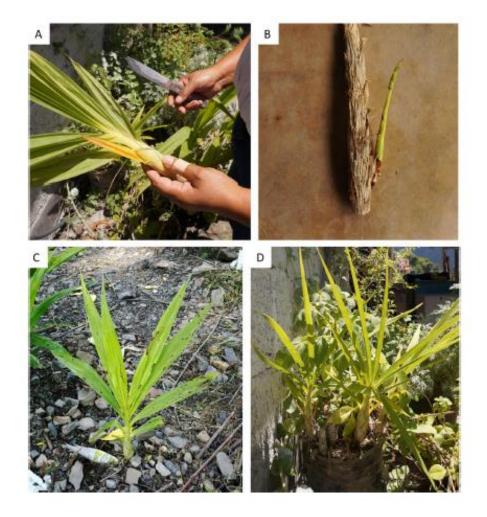






The Sticky Relationship Between Orchids and Mexican Amate Paper: Present and Possible Past

CEKOUAT E. LEÓN-PERALTA¹, AND JAMES OJASCASTRO^{2,3}



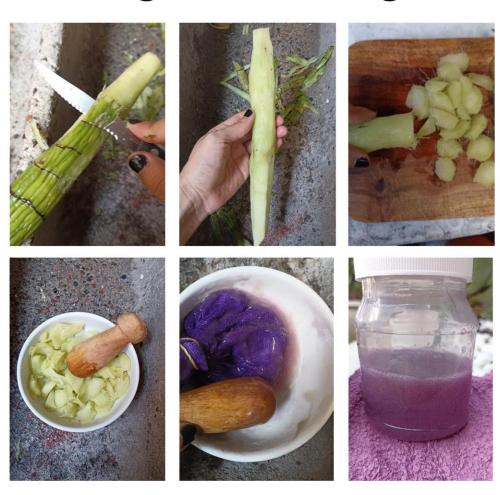




Hybrid Cymbidium plants

Any questions?

Orchid glue for sizing





35 x 35 cm