



Overview

- Why?
- Entomology materials
- Herbarium materials
- Sources and references

"It is a truth universally acknowledged, that a single man in possession of a good fortune, must be in want of a wife."

Jane Austen, Pride and Prejudice

"It is a truth universally acknowledged, that a curator in possession of a good collection, must be in want of preserving it" especially in the most cost-effective way owing to a lack of fortune



Entomology materials



Plastazote Polyporus Paper Pens Pins

Supplies





Preparation





stainless steel or black enamelled pins

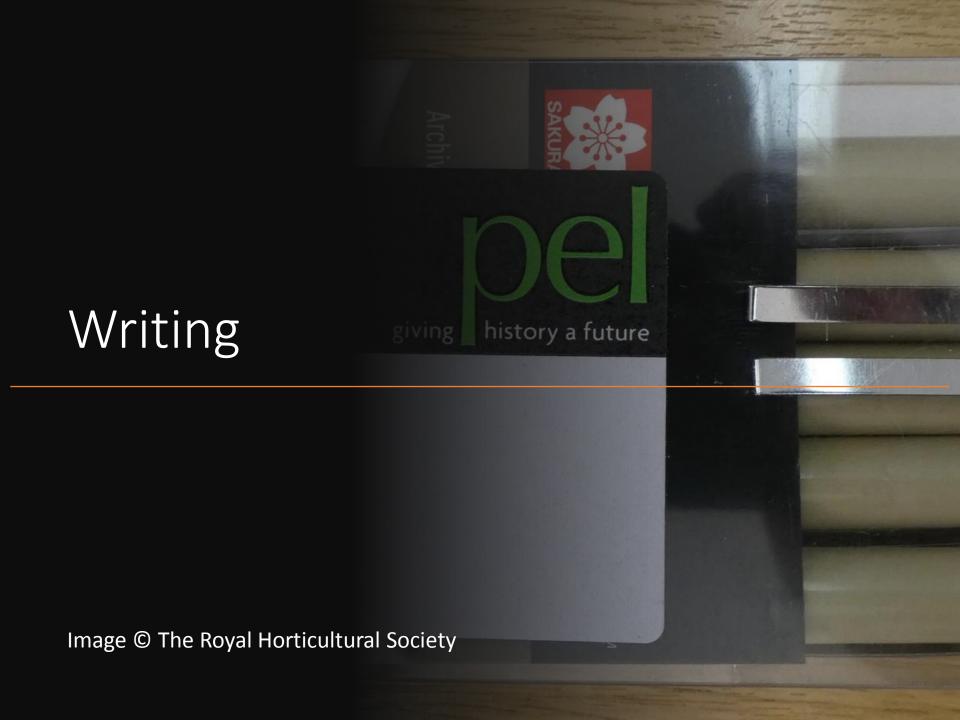
Verdigris damage

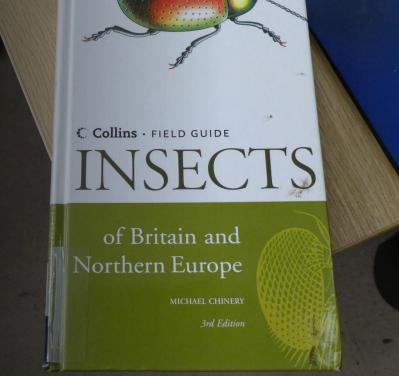
Rust proof with no copper or nickel (latter can react with the fatty acids in the insect and corrode)

Photo: OUNMH









Guidance

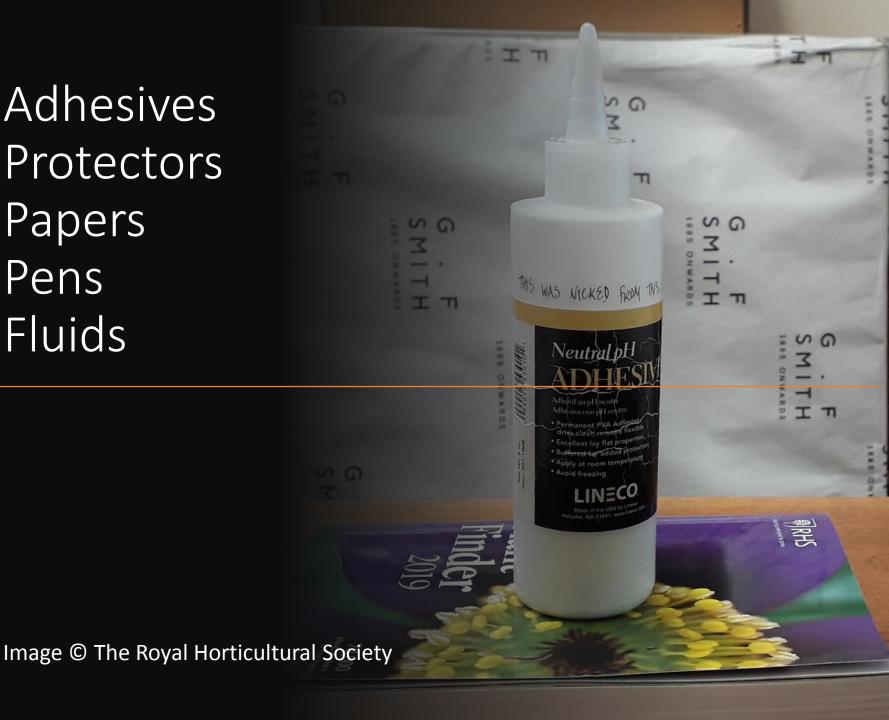


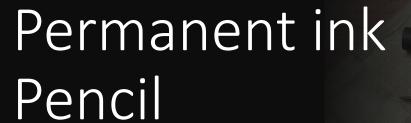


Herbarium materials



Adhesives Protectors Papers Pens Fluids





Herbarium Handbook





Paper

Even more papers



and even more

papers

STANDARD Photograph

HERB. HORT, WISLEY

Delphinium 'David Mannion'

Les grams (c. 127A); possible freight genes (144T); Préficiel tempth (médide of spike drimes. Stem genes (144T); Tempth of spike 146Te, oplacts operation to spike; toperation toperation to spike; toperation to spike topera

Raised, introduced, registered & submitted by: Ken Harbut Rougham Hall Nurserie

TN 22 3 July 2001

*David Mannion' unculaceae

Image © The Royal Horticultural Society

Idania Jakan

R. America, C. Durvis .

· Host Prof & Hamalow.







Herbarium specimens

Entomology specimens

Copenhagen mix: 10:1:8

10 pts Industrial Methylated Spirit

1 pt glycerol

8 pts water

Kew mix: 10:1:1:8

10 pts Industrial Methylated Spirit

1 pt glycerol

1 pt formalin

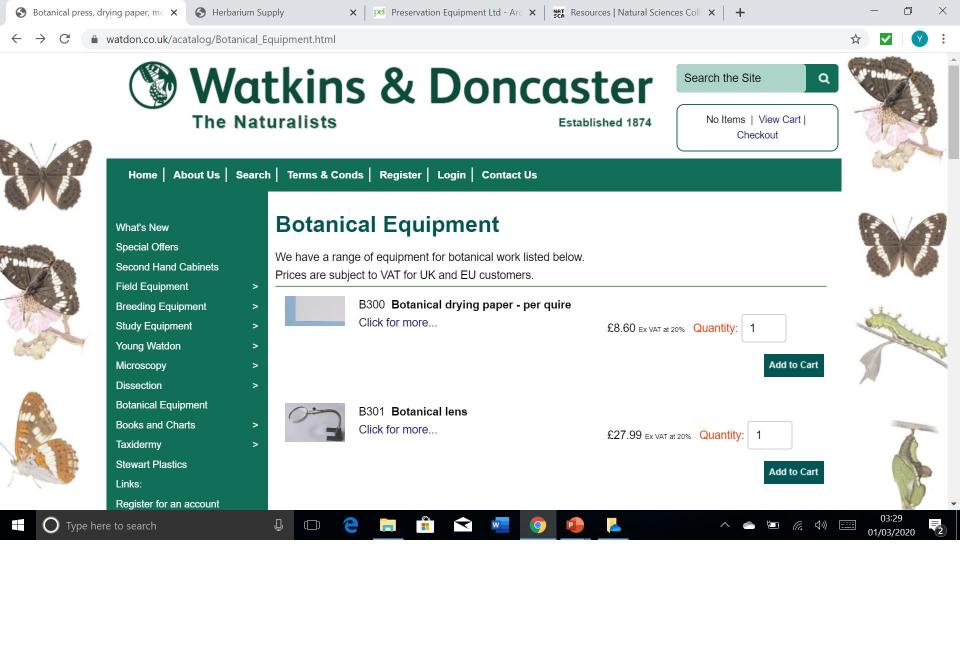
8 pts water

Ref: The Herbarium Handbook

Isopropyl alcohol

Glycerol added to the alcohol may help to prevent hardening

Ref: Collins Field Guide: Insects of Britain and Northern Europe







Field Equipment & Tools Pressing Mounting Storage & Filing Optics 💿 **About Us**



























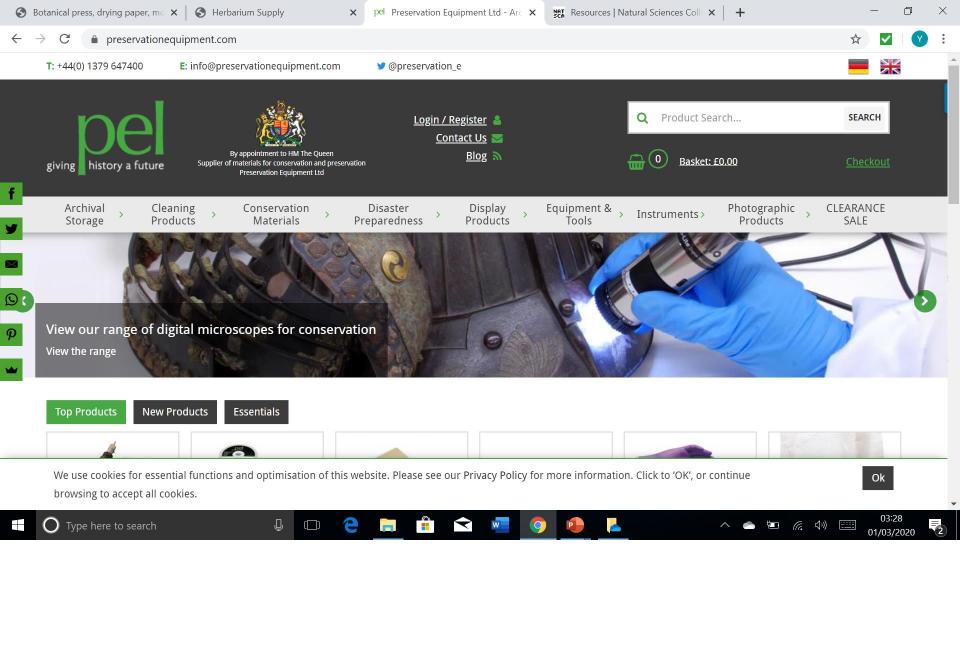


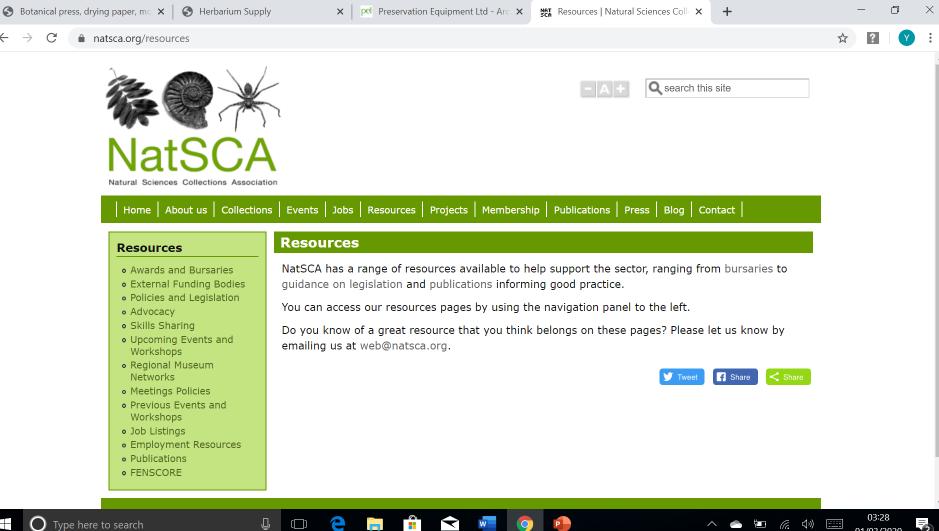
















































Thanks to:

Amanda Callaghan, University of

Reading

Emma Nicholls, Horniman

Museum

Andy Salisbury, Royal Horticultural

Society





Inspiring everyone to grow

