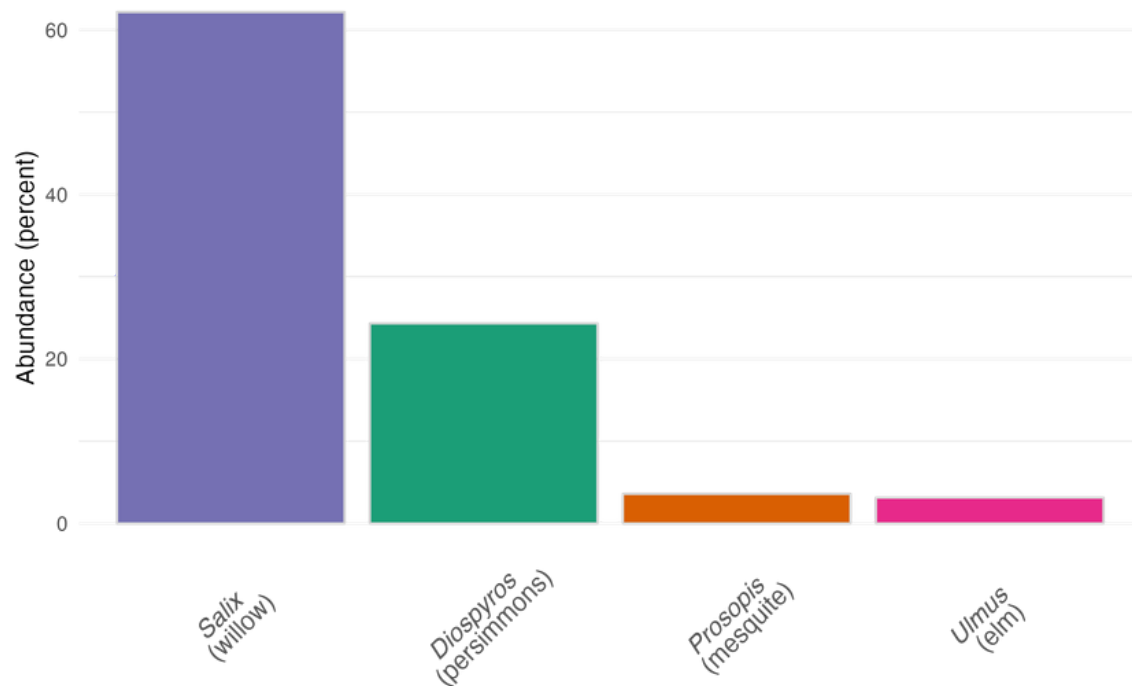




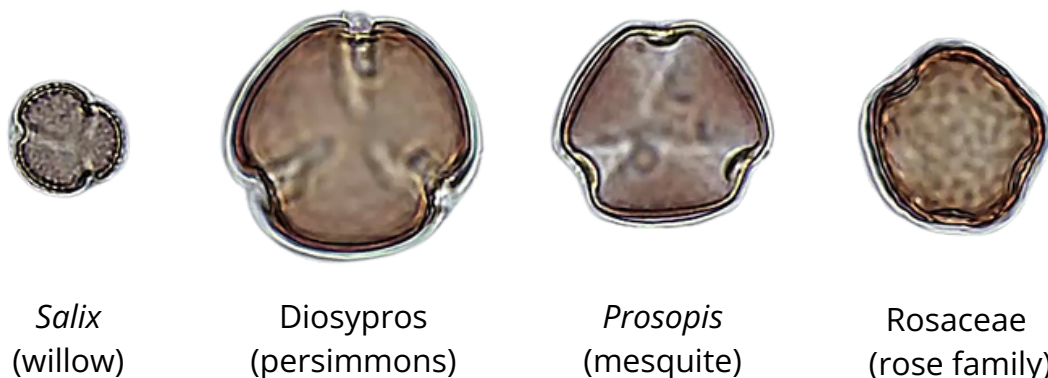
Above: Pollen relative abundance for taxa above 3%

Taxon	Count	Percent
Salix (willow)	138	62.16 %
Diospyros (persimmons)	54	24.32 %
Prosopis (mesquite)	8	3.60 %
Ulmus (elm)	7	3.15 %
Rosaceae (rose family)	6	2.70 %
Unidentifiable	4	1.80 %
Quercus (oak)	2	0.90 %
Amaranthaceae (goosefoot family)	1	0.45 %
Fraxinus (ash)	1	0.45 %
Vitis (grape)	1	0.45 %

Above: Pollen counts and relative abundance

Results and Interpretation

Overall, this is a unifloral honey. The main pollen type found in this sample is *Salix*. The **pollen concentration value** is 5,468 pollen grains per gram of honey which is consistent with most honeys produced from floral sources. Unidentifiable pollen reflects pollen too degraded to identify.



Above: Pollen types found in your sample, photos not to scale. **See accompanying documents for more information on our methods and how to interpret your pollen profile.**