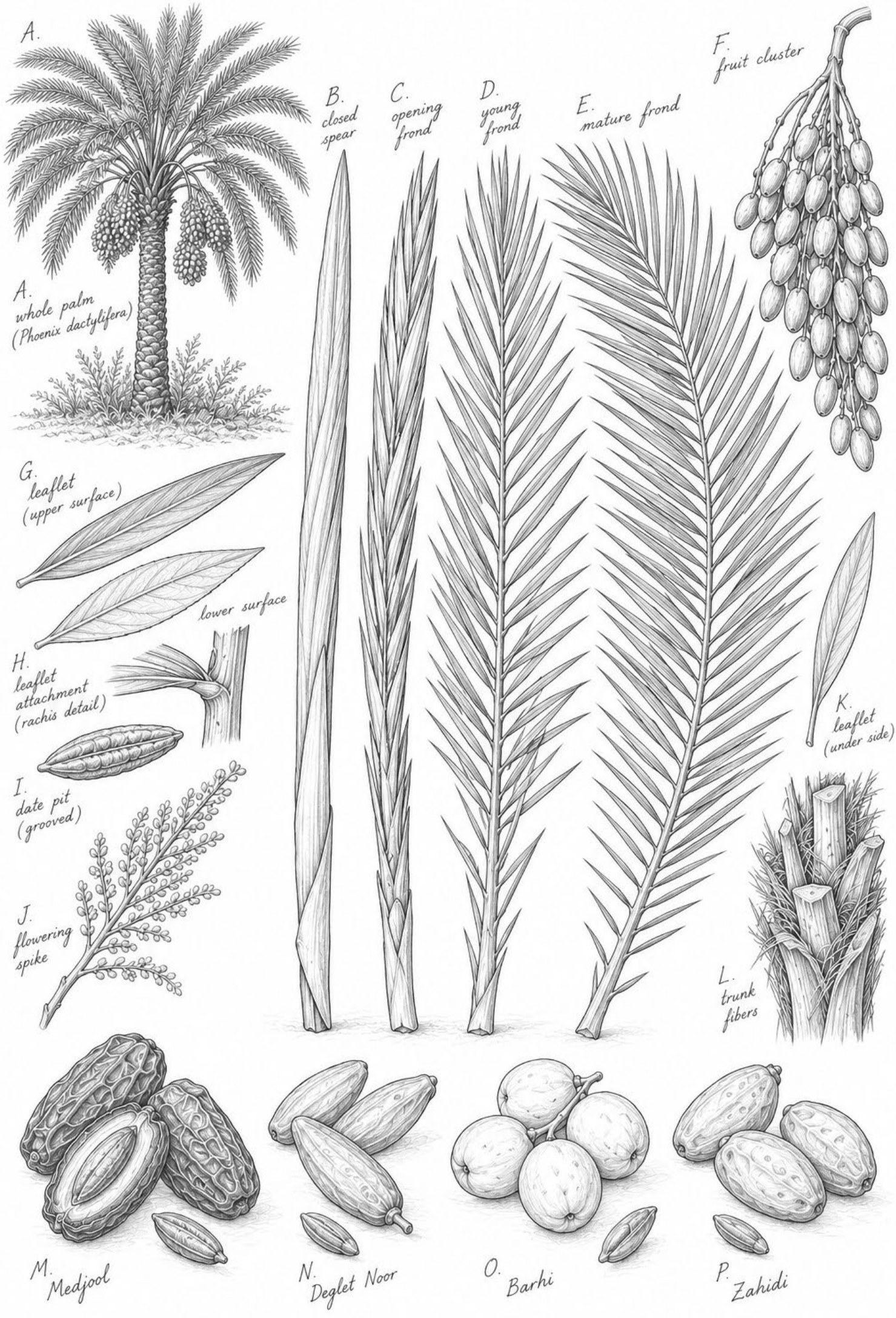
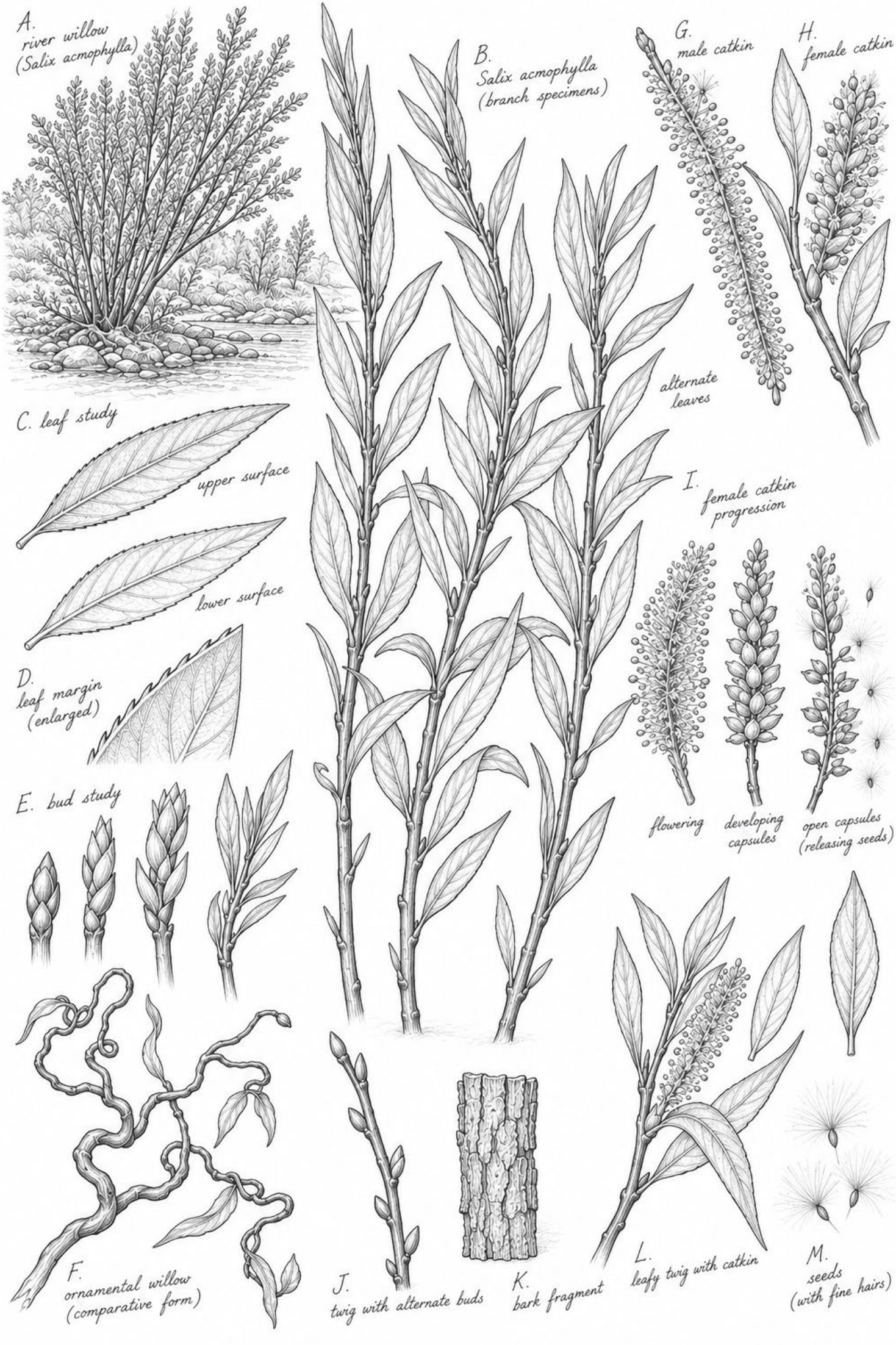
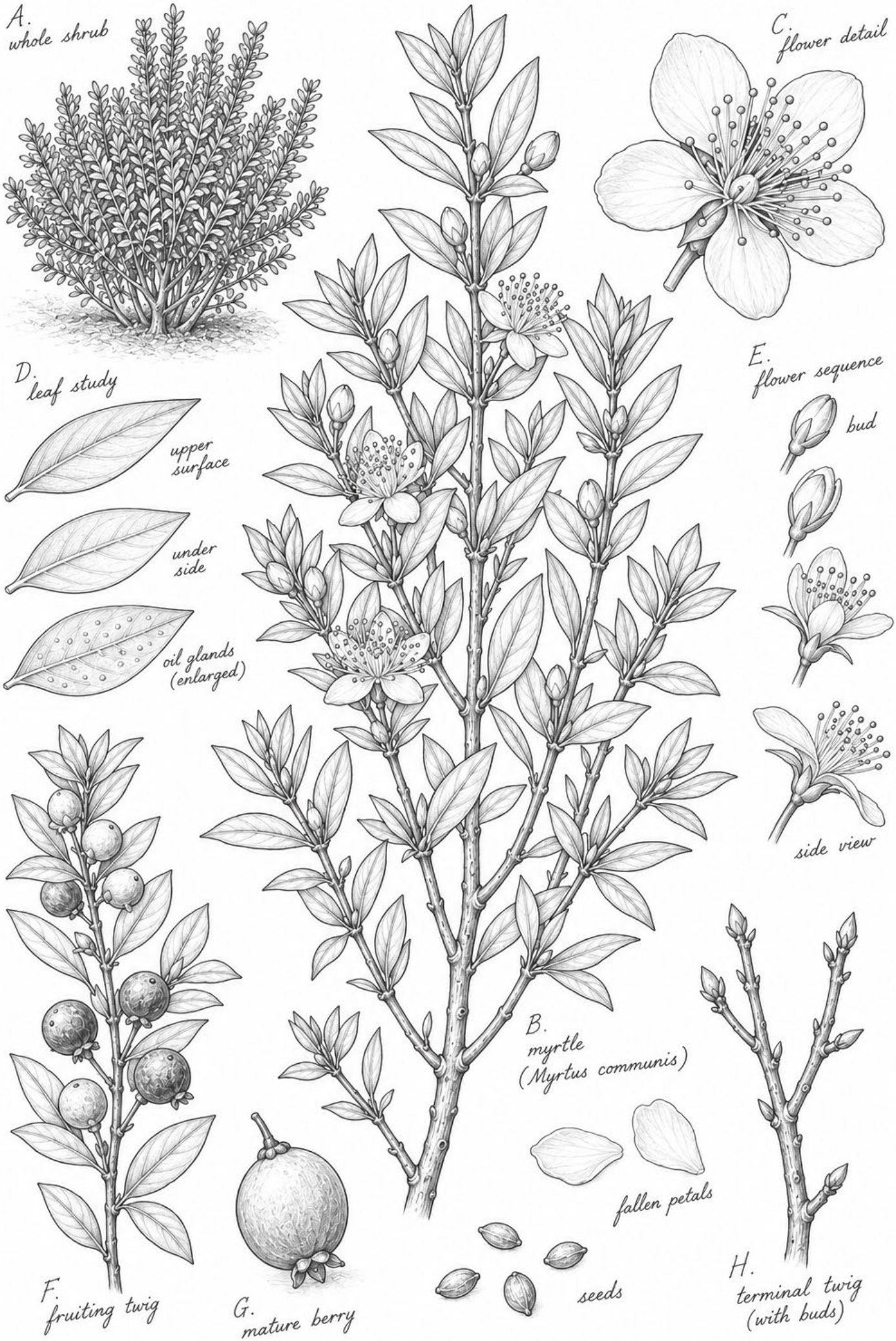
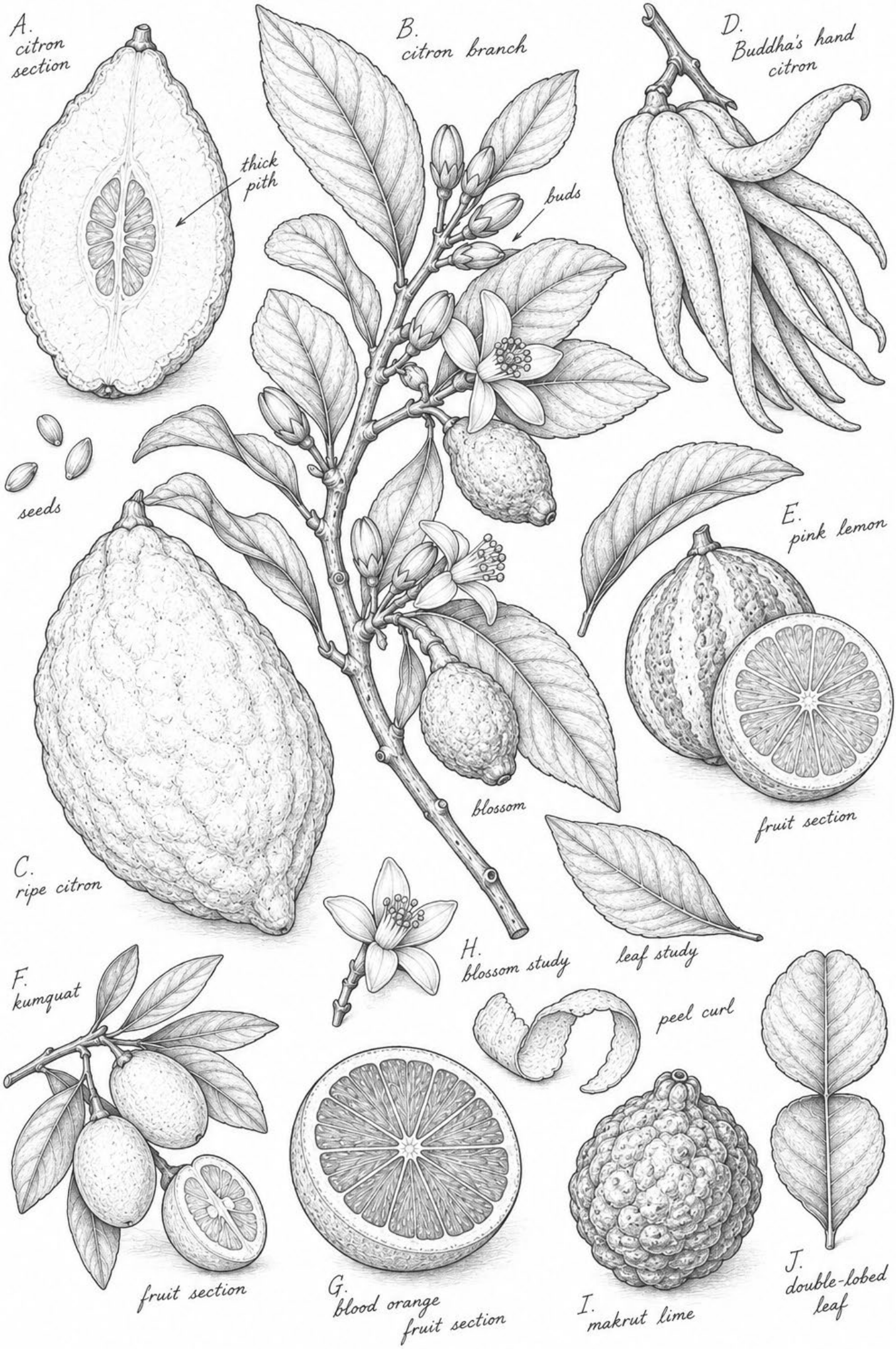

A.
A. whole palm (Phoenix dactylifera)
B. closed spear
C. opening frond
D. young frond
E. mature frond
F. fruit cluster
G. leaflet (upper surface)
lower surface
H. leaflet attachment (rachis detail)
I. date pit (grooved)
J. flowering spike
K. leaflet (under side)
L. trunk fibers
M. Medjool
N. Deglet Noor
O. Barhi
P. Zahidi


A.
river willow
(Salix acmophylla)
B.
Salix acmophylla
(branch specimens)
alternate
leaves
G.
male catkin
H.
female catkin
C. leaf study
upper surface
lower surface
D.
leaf margin
(enlarged)
I.
female catkin
progression
flowering
developing
capsules
open capsules
(releasing seeds)
E. bud study
F.
ornamental willow
(comparative form)
J.
twig with alternate buds
K.
bark fragment
L.
leafy twig with catkin
M.
seeds
(with fine hairs)


A.
whole shrub
C.
flower detail
D.
leaf study
upper surface
under side
oil glands (enlarged)
E.
flower sequence
bud
side view
B.
myrtle
(Myrtus communis)
fallen petals
seeds
F.
fruiting twig
G.
mature berry
H.
terminal twig
(with buds)


A.
citron
section
thick
pith
B.
citron branch
buds
D.
Buddha's hand
citron
seeds
E.
pink lemon
fruit section
C.
ripe citron
blossom
H.
blossom study
leaf study
F.
kumquat
peel curl
fruit section
G.
blood orange
fruit section
I.
makrut lime
J.
double-lobed
leaf