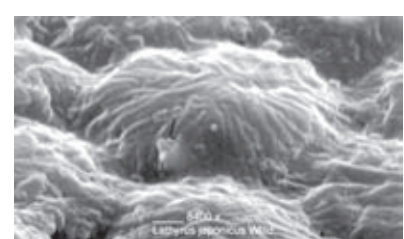
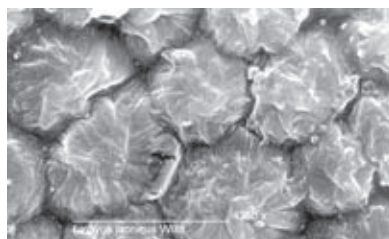
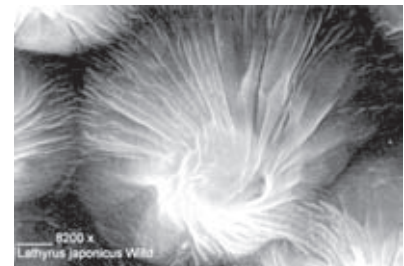
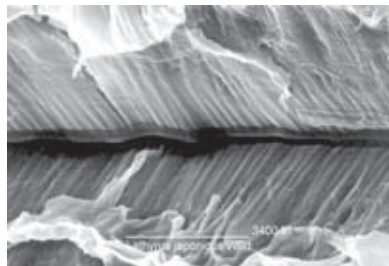
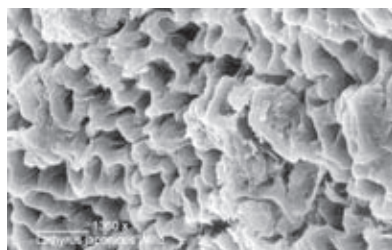
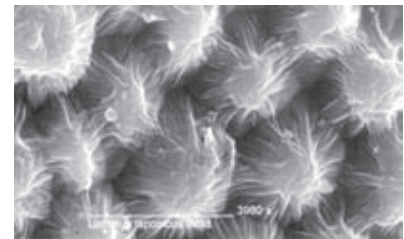
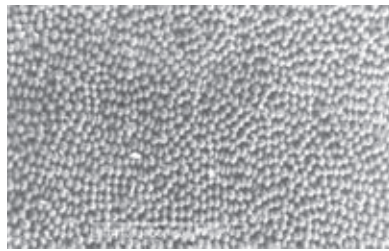
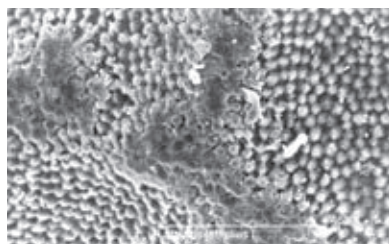
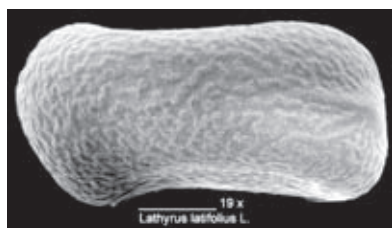
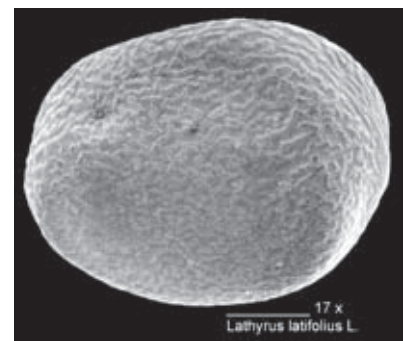
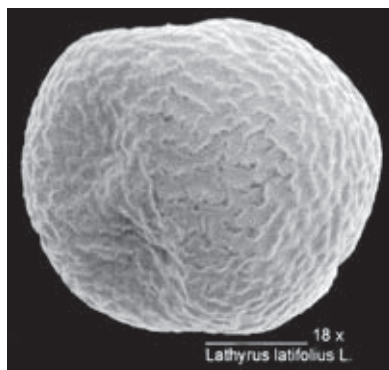
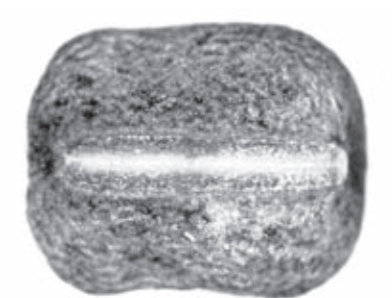


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 10

Lathyrus japonicus WILLD., Teil 2

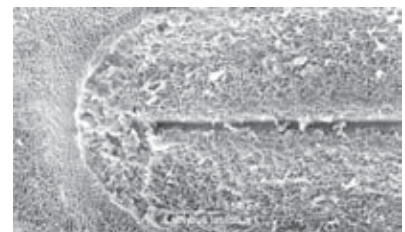
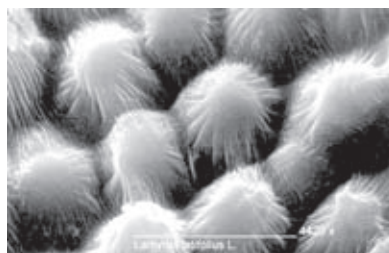
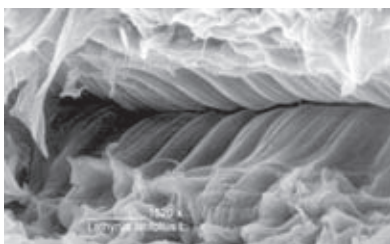
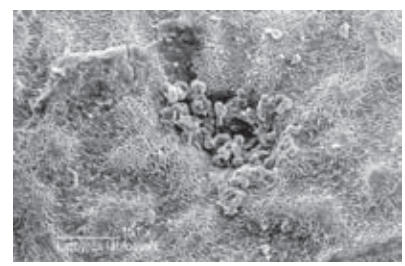
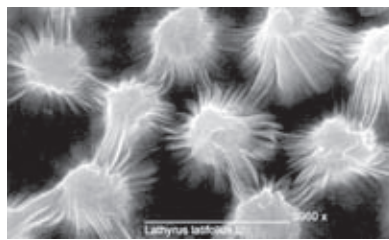
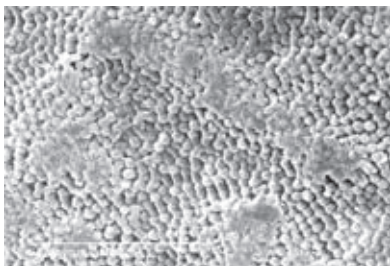
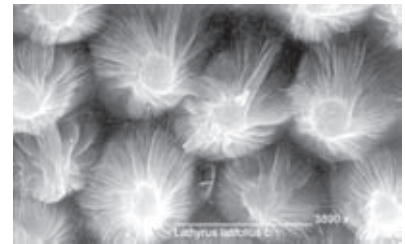
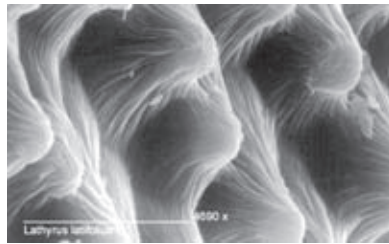
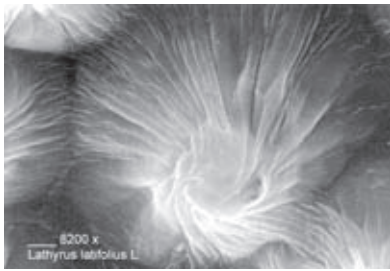


Lathyrus latifolius L., Teil 1

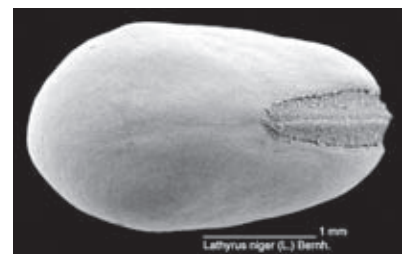
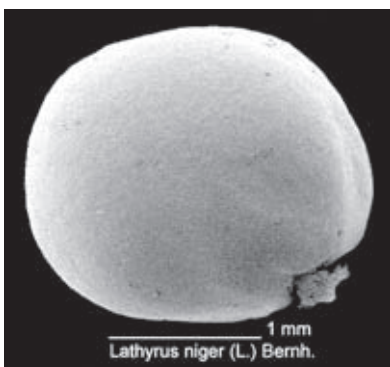
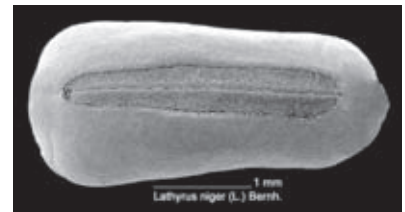
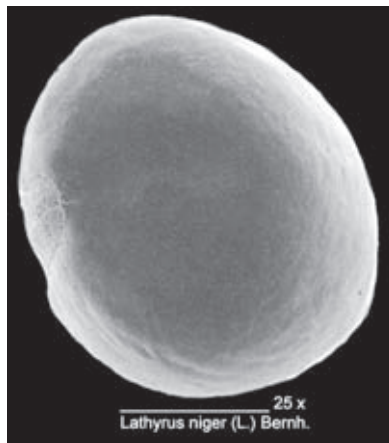


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 11

Lathyrus latifolius L., Teil 2

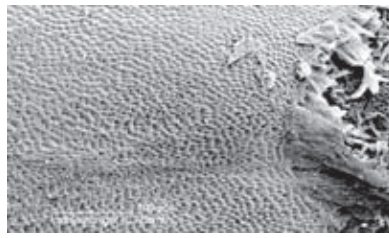
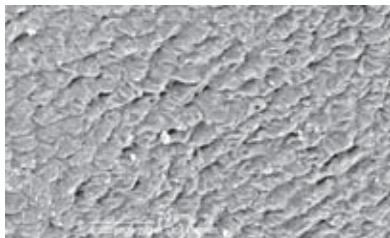
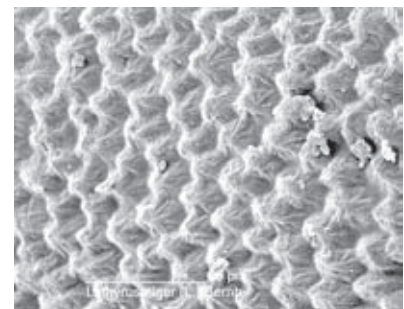
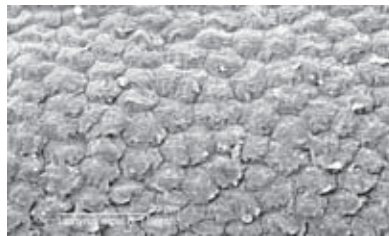
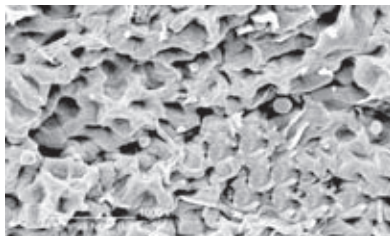
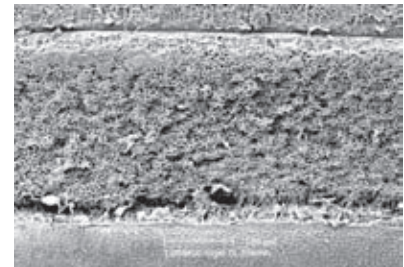
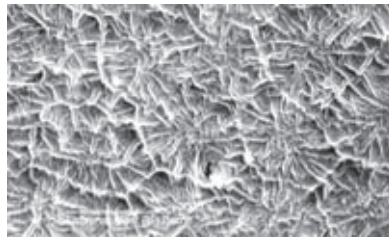
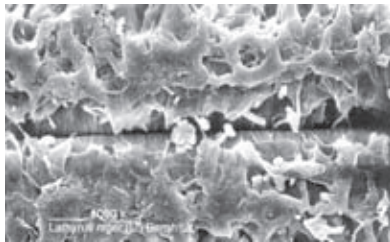
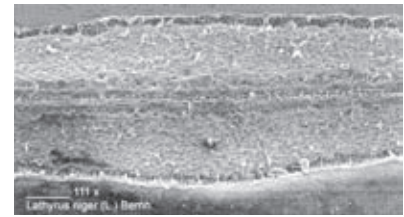
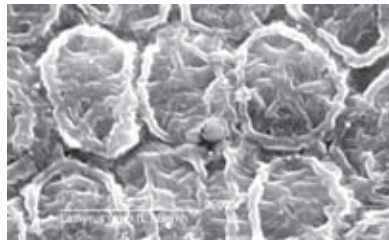
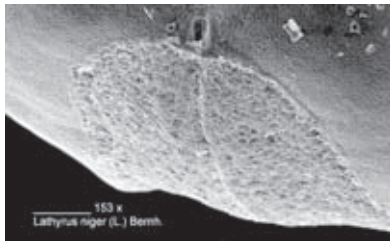


Lathyrus niger (L.) BERNH., Teil 1

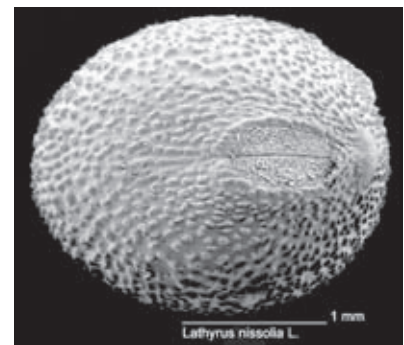
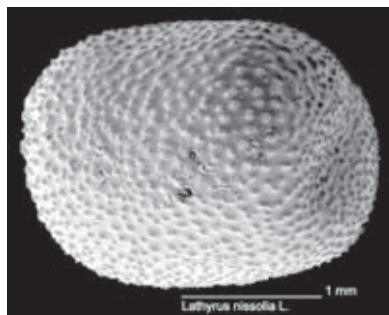
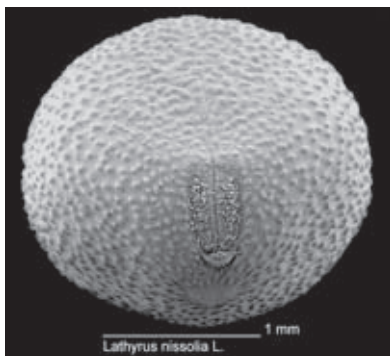


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 12

Lathyrus niger (L.) BERNH., Teil 2

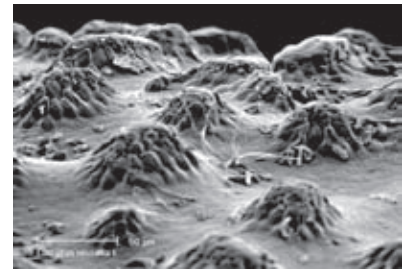
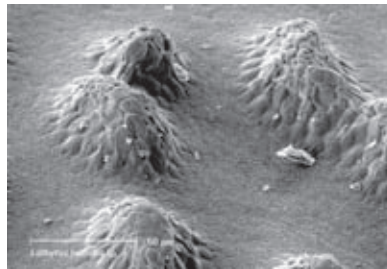
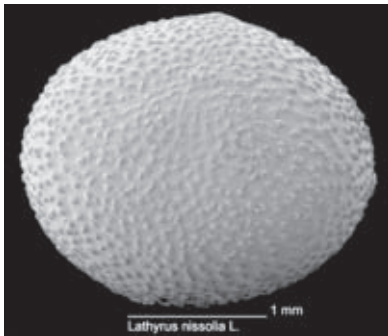


Lathyrus nissolia L., Teil 1

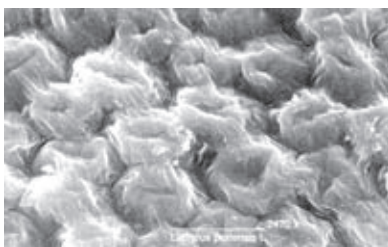
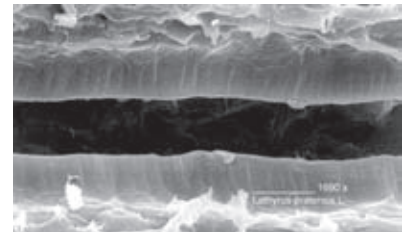
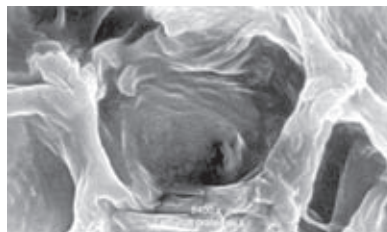
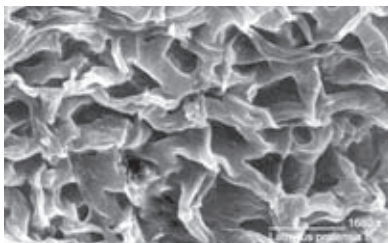
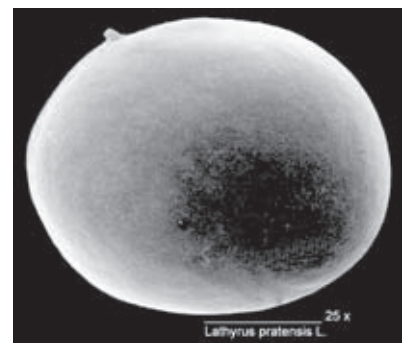
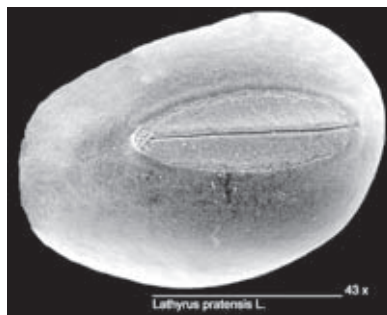
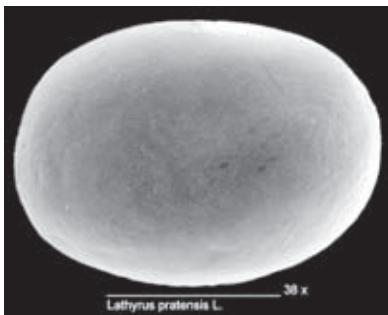


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 13

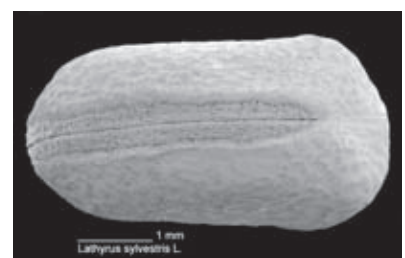
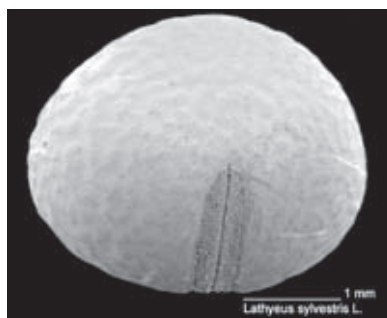
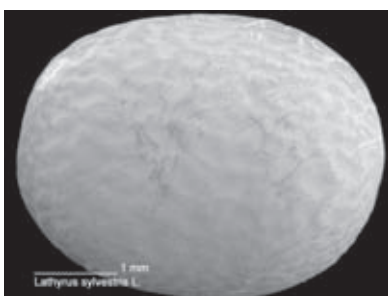
Lathyrus nissolia L., Teil 2



Lathyrus pratensis L.

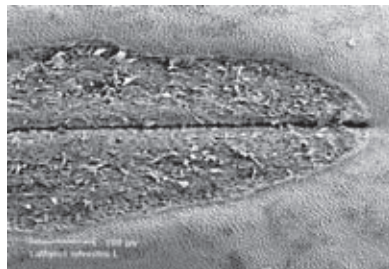
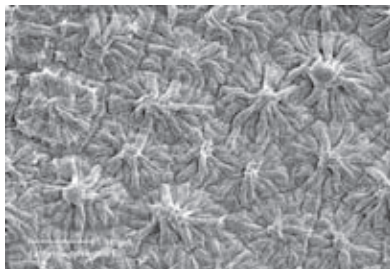
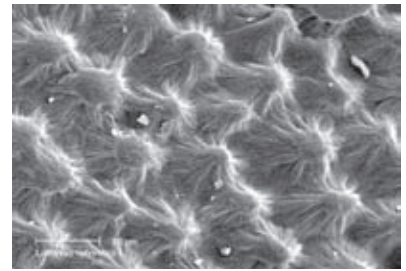
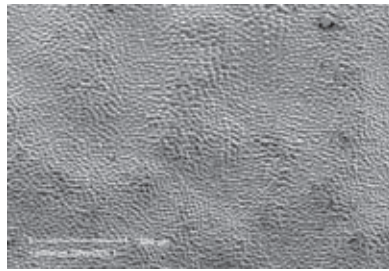
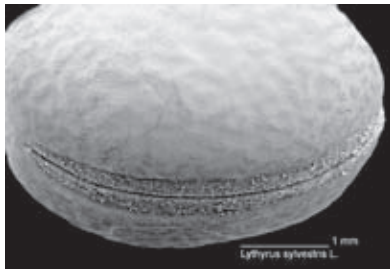


Lathyrus sylvestris L., Teil 1

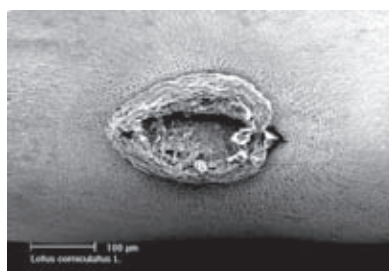
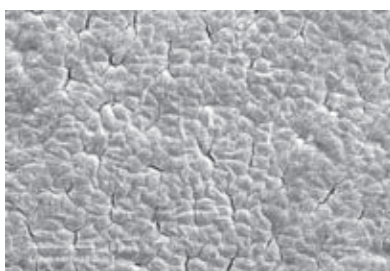
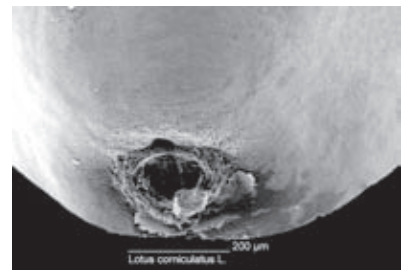
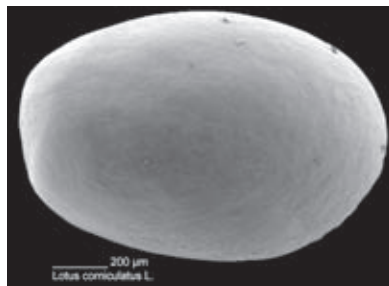
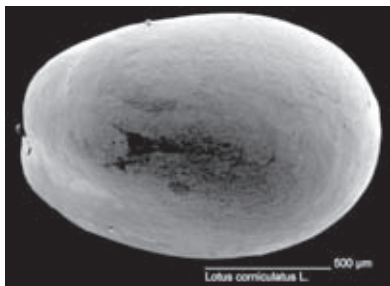


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 14

Lathyrus sylvestris L., Teil 2

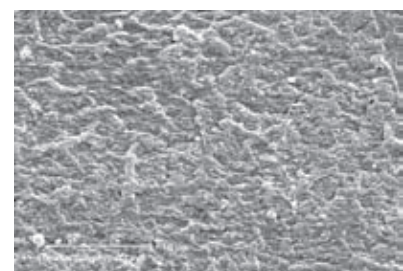
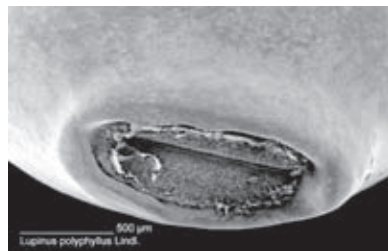
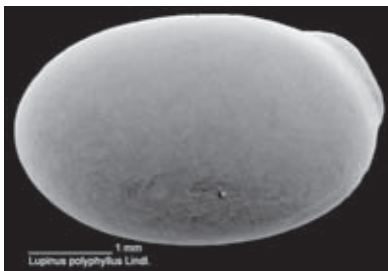
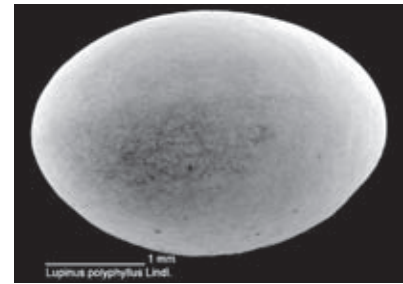
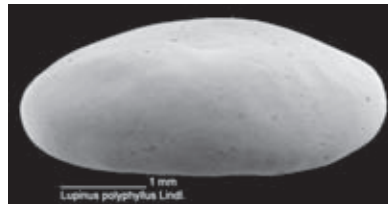
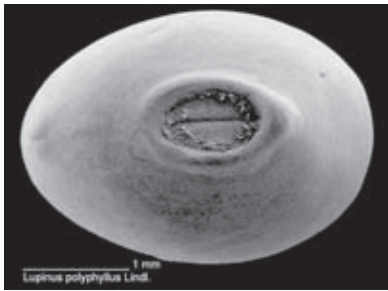


Lotus corniculatus L.

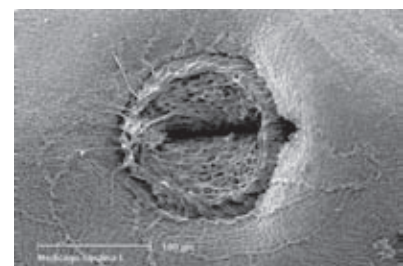
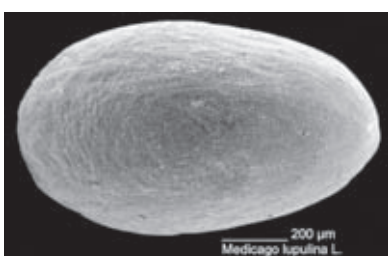
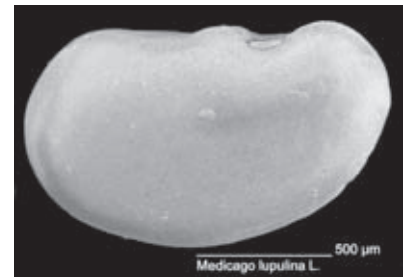
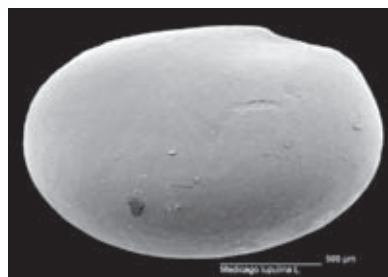
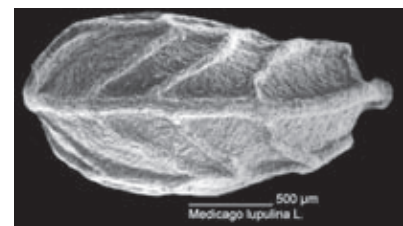
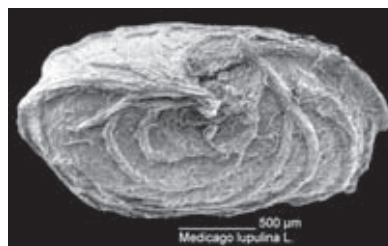
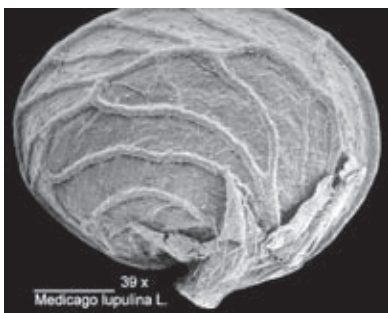


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 15

Lupinus polyphyllus LINDL.

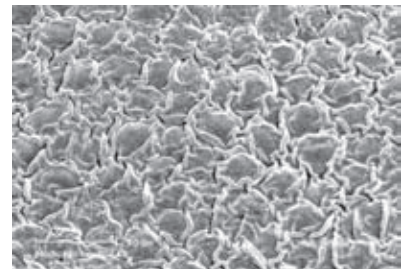
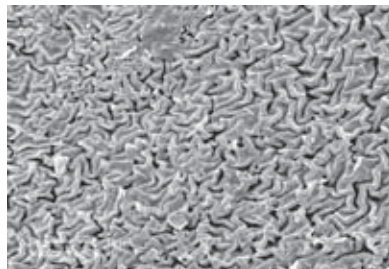
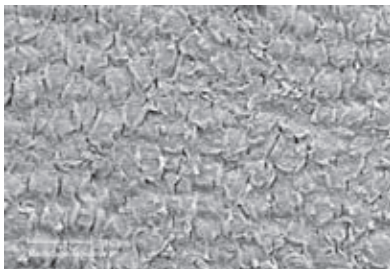
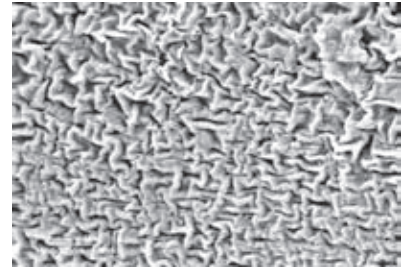
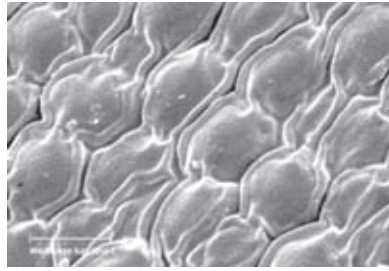
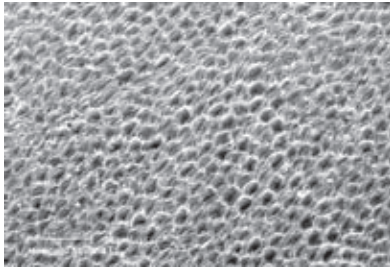


Medicago lupulina L., Teil 1 (Samenschale und Same)

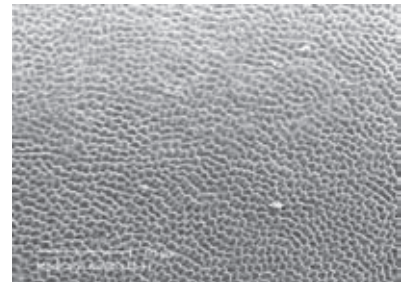
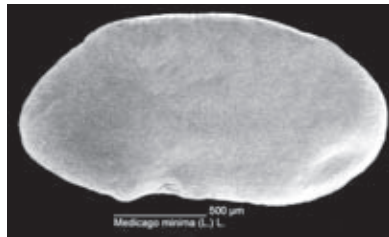
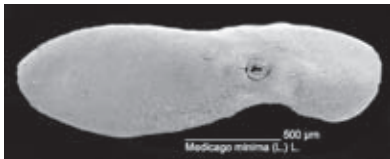


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 16

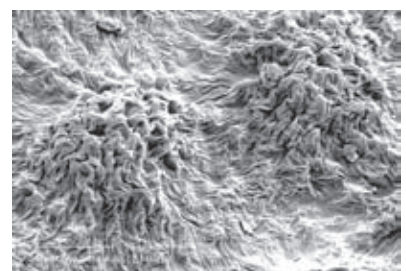
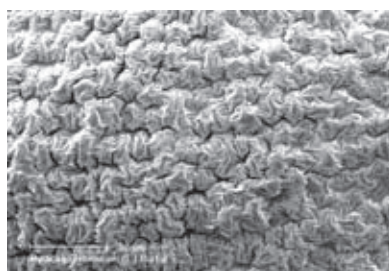
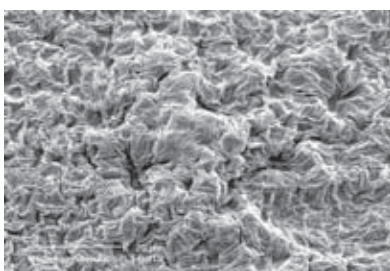
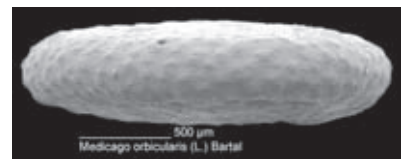
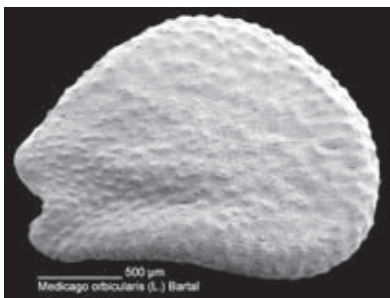
Medicago lupulina L., Teil 2



Medicago minima L.

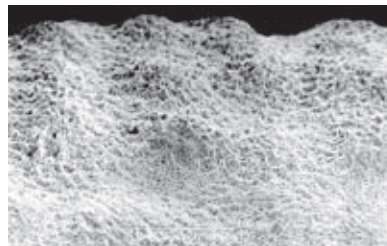
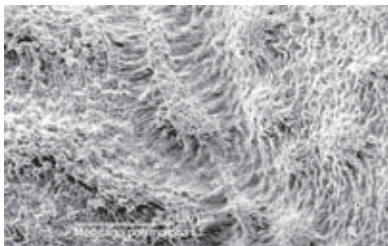
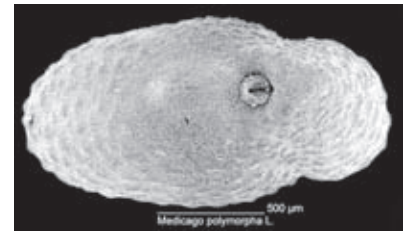
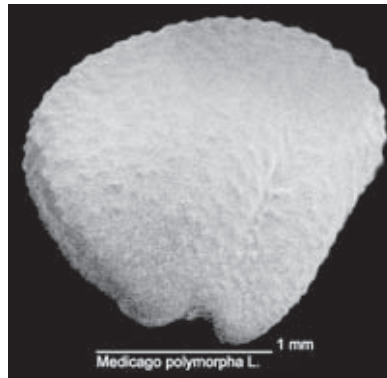
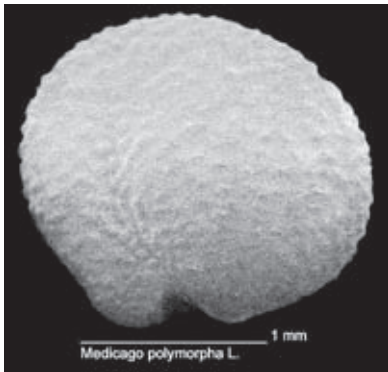


Medicago orbicularis (L.) BARTAL

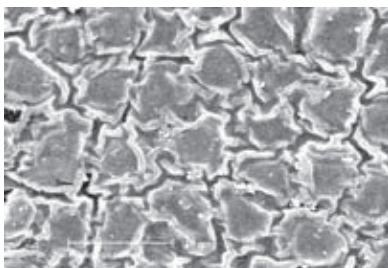
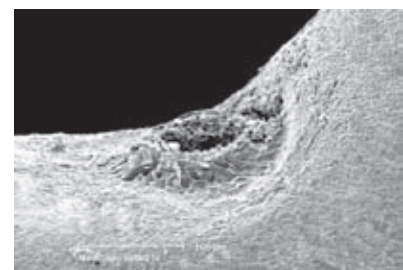
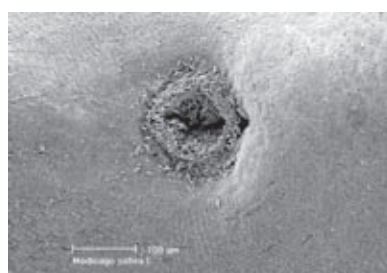
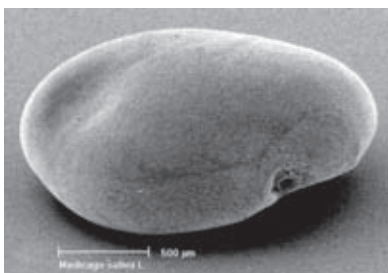
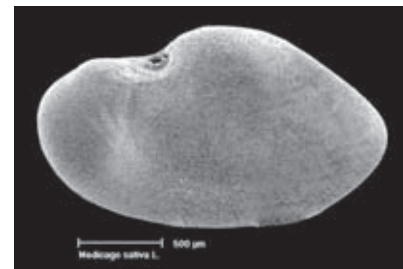
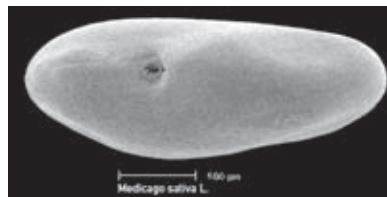
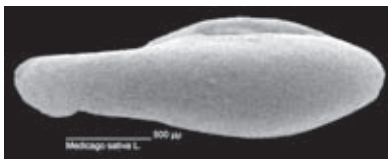


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 17

Medicago polymorpha L.

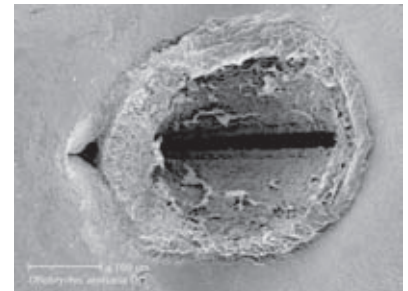
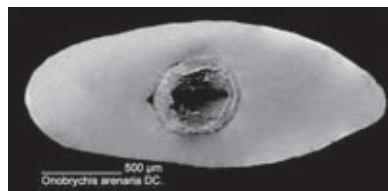
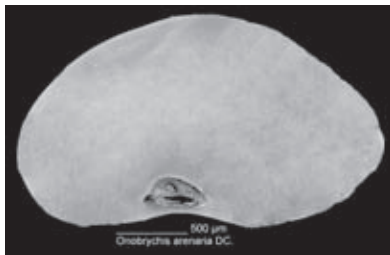
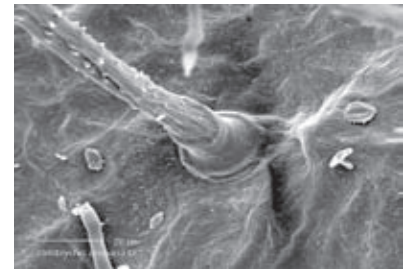
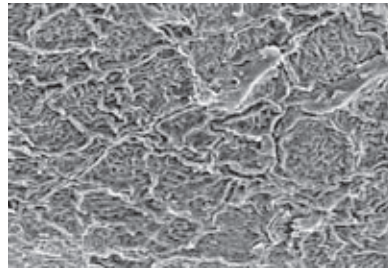
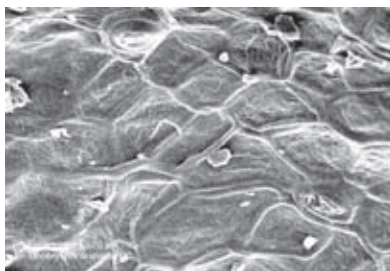
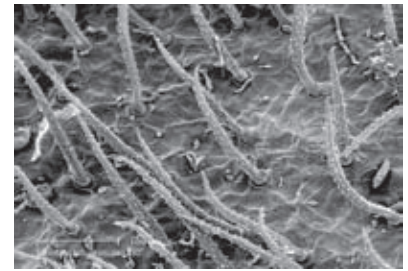


Medicago sativa L.

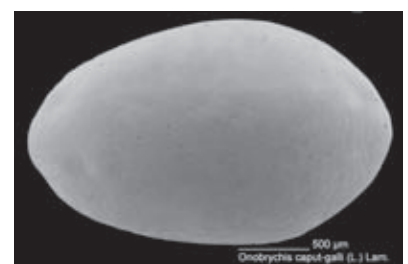
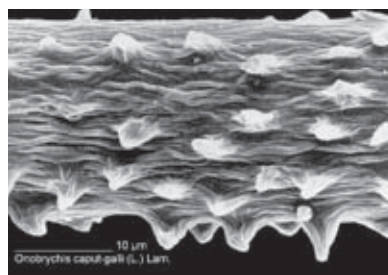
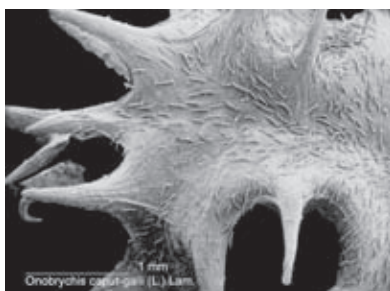
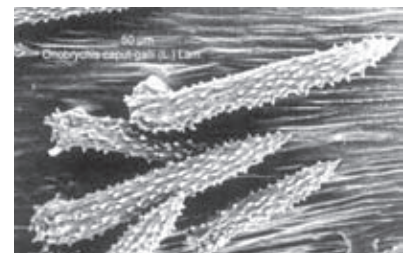


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 18

Onobrychis arenaria DC. (Samenschale und Same)

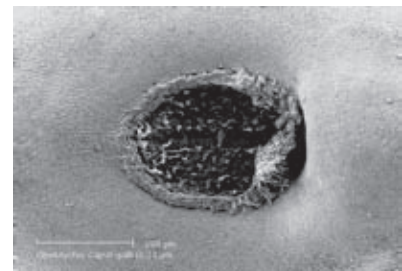
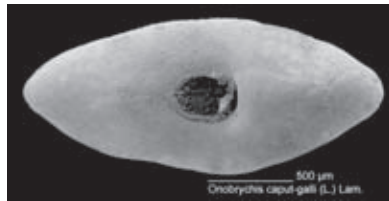
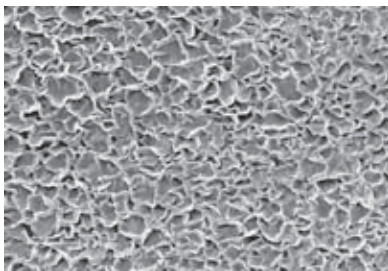
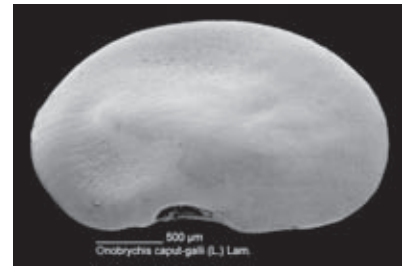
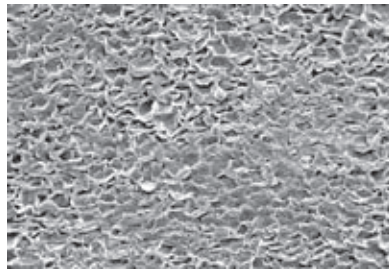
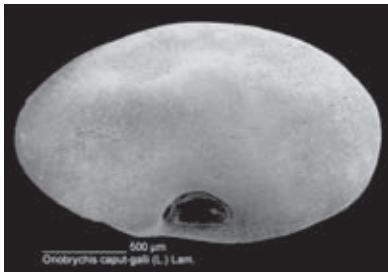


Onobrychis caput-galli (L.) LAM., Teil 1 (Samenschale und Same)

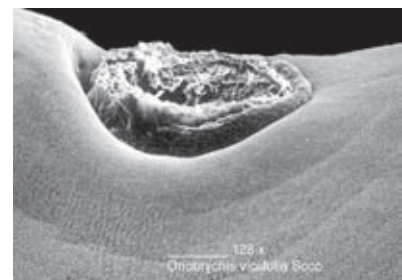
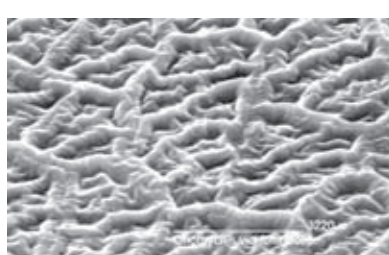
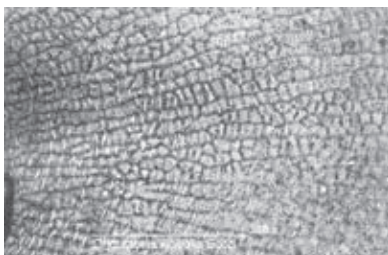
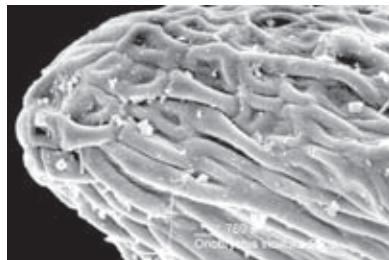
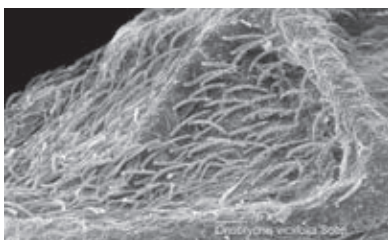


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 19

Onobrychis caput-galli (L.) LAM., Teil 1 (Samenschale und Same)

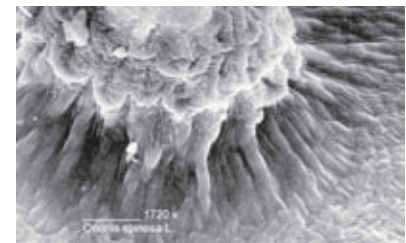
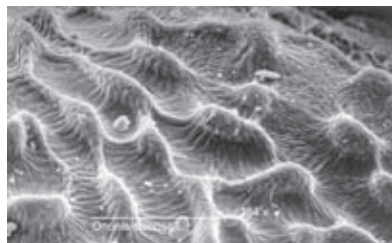
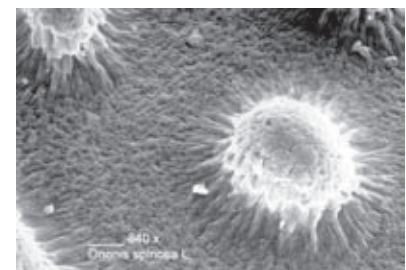
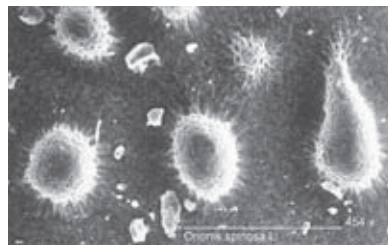
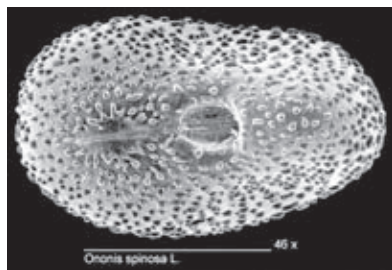
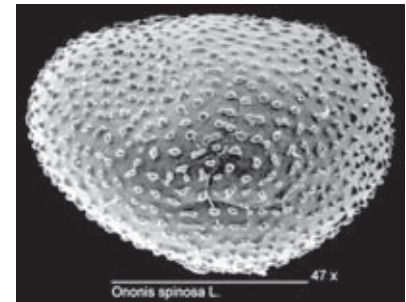
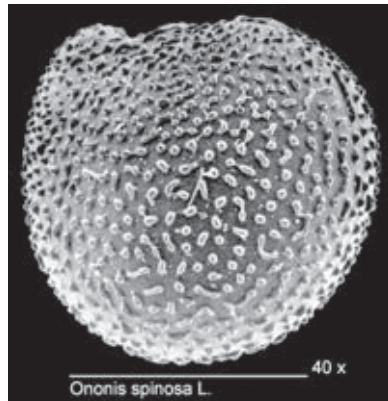
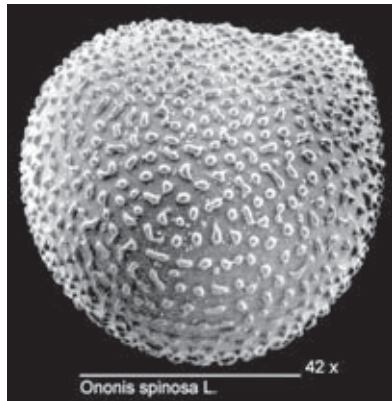


Onobrychis viciifolia SCOP. (Samenschale und Same)

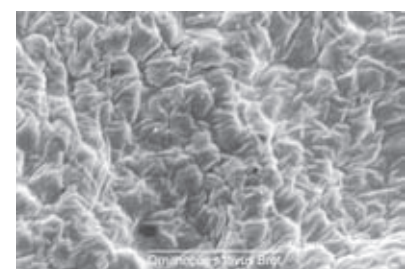
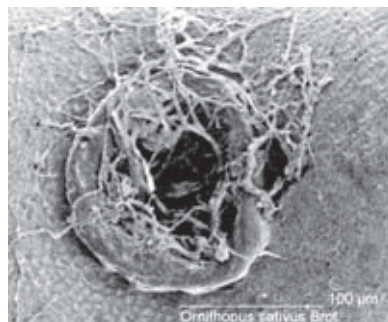
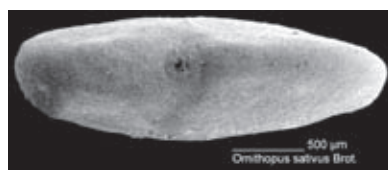
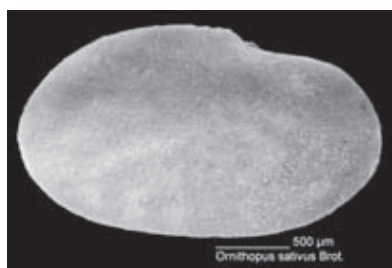


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 20

Ononis spinosa L.

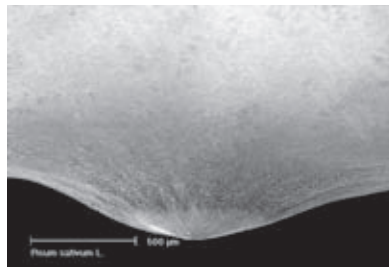
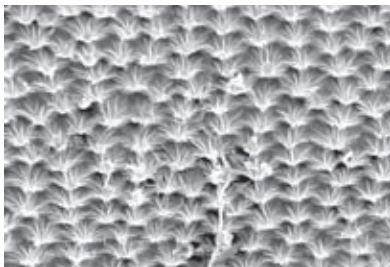
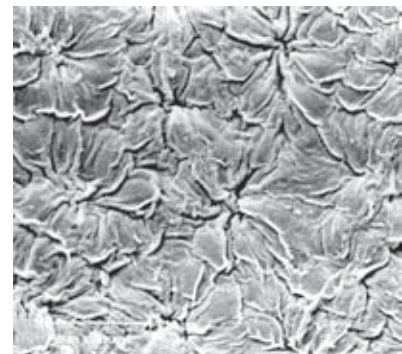
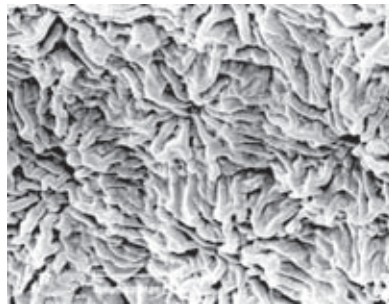
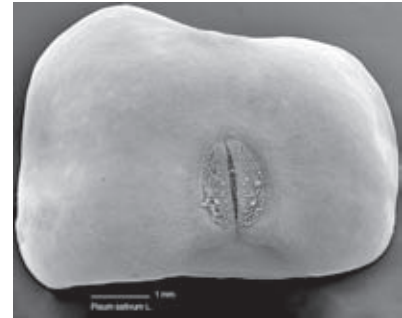
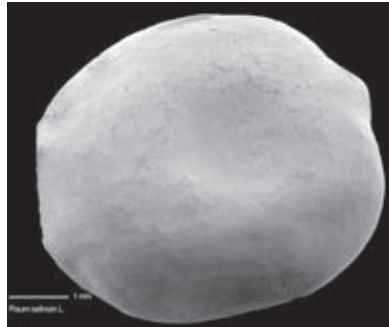
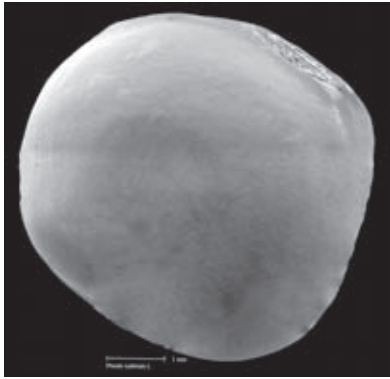


Ononis sativus BROT.

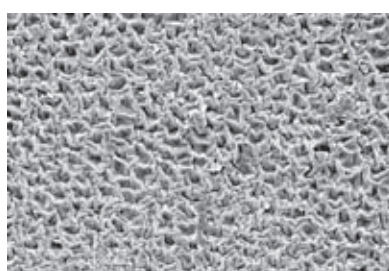
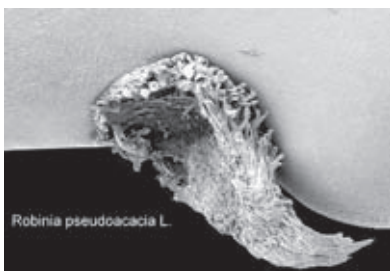
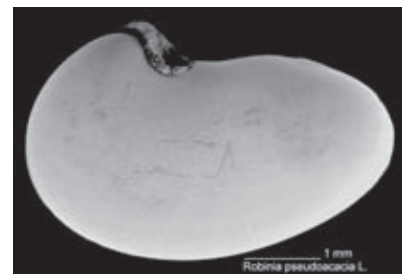
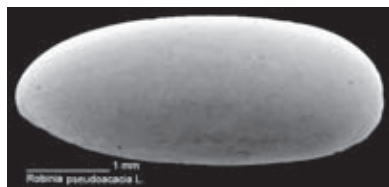


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 21

Pisum sativum L.

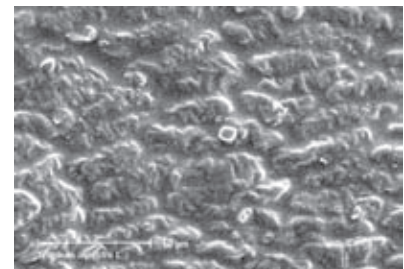
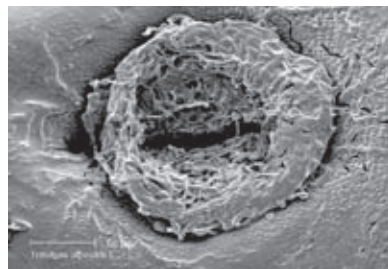
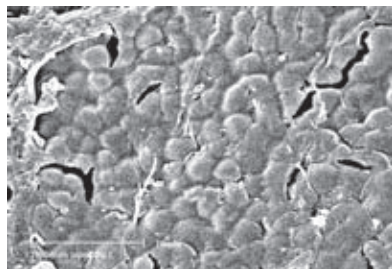
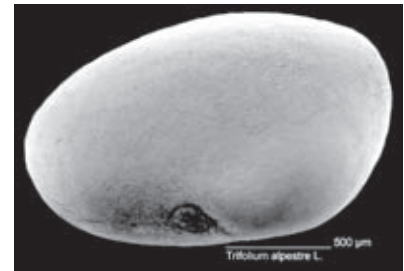
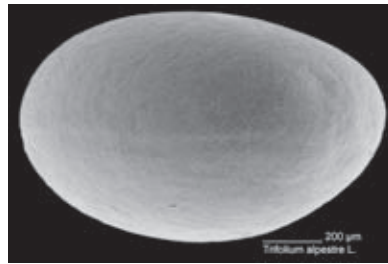


Robinia pseudoacacia L.

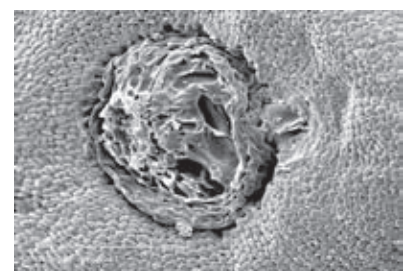
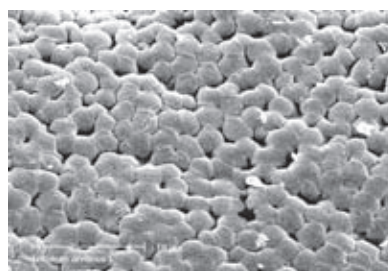
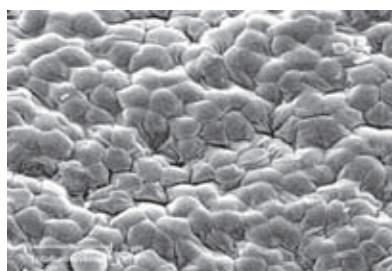
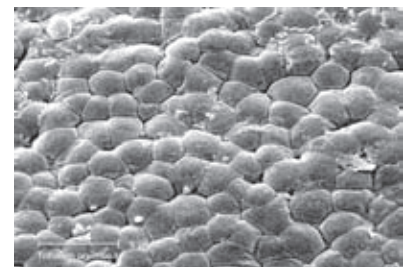
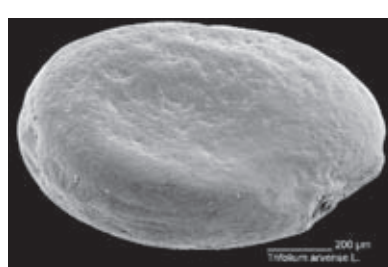
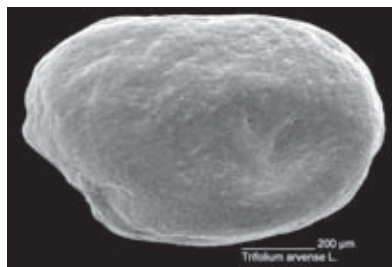
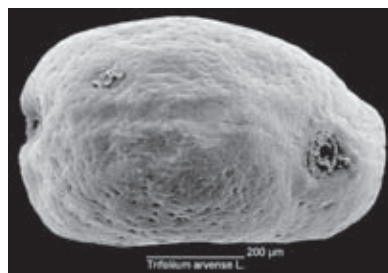
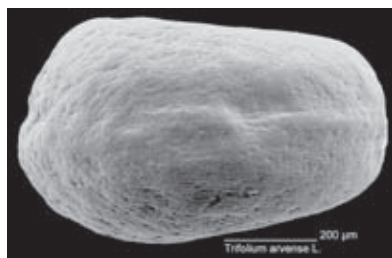


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 22

Trifolium alpestre L.

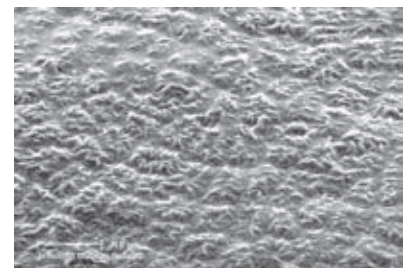
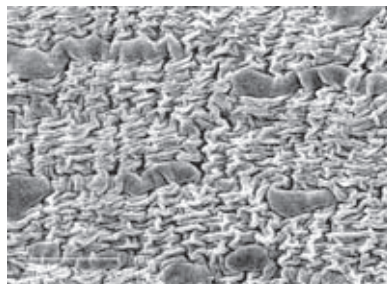
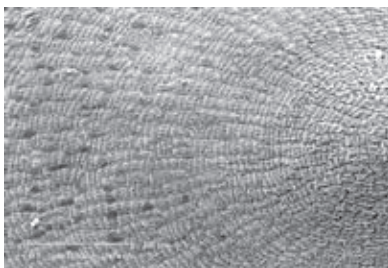
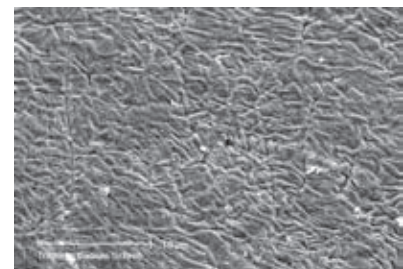
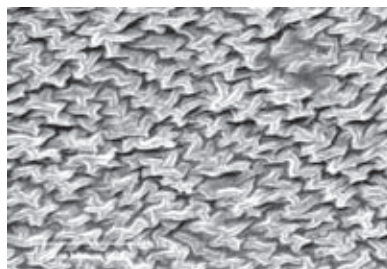
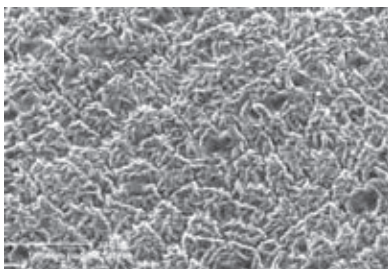
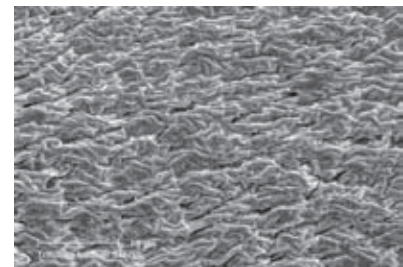
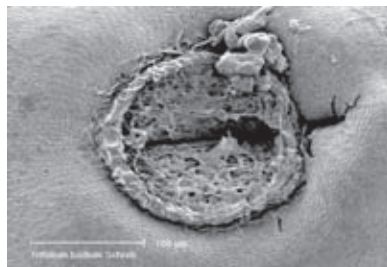
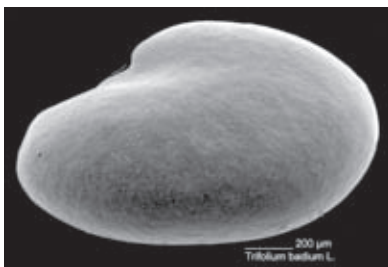
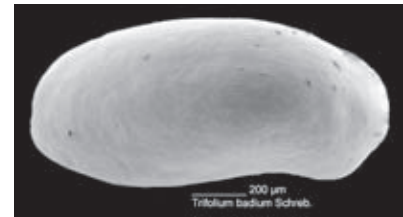
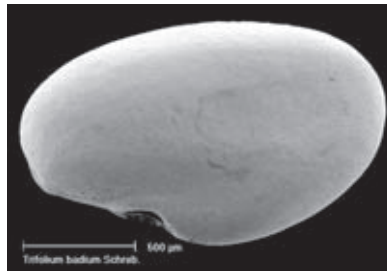
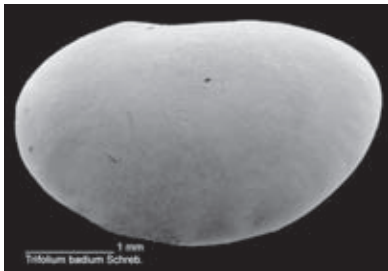


Trifolium arvense L.

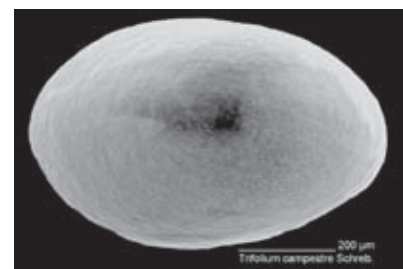
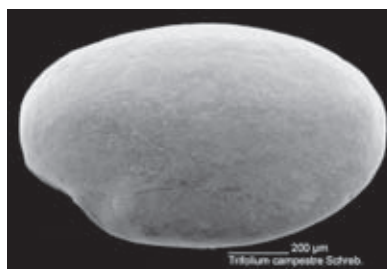
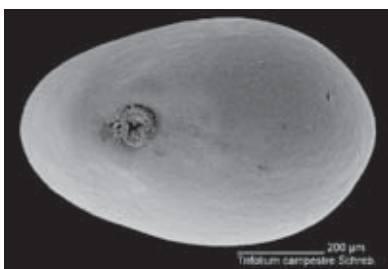


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 23

Trifolium badium SCHREB.

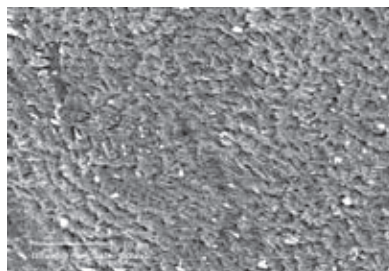
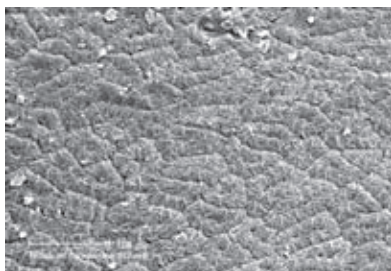
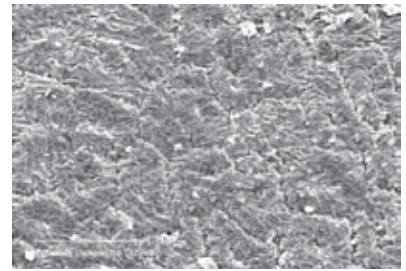
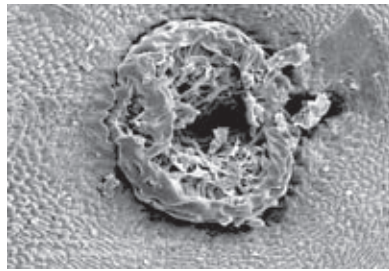
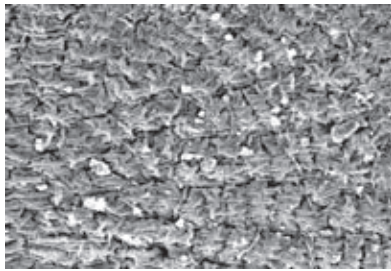


Trifolium campestre SCHREB., Teil 1

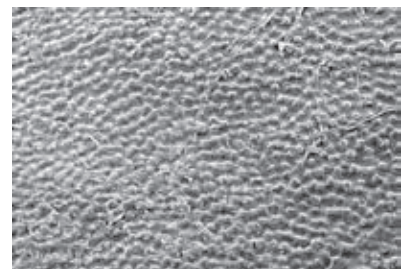
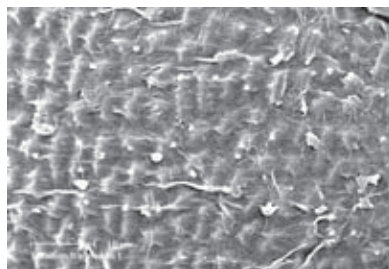
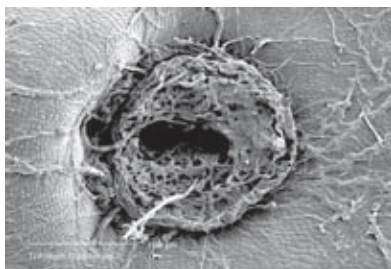
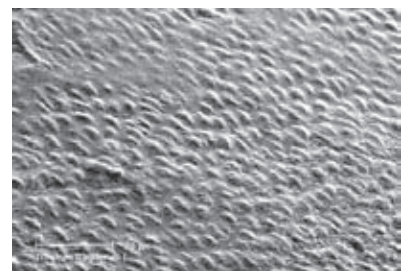
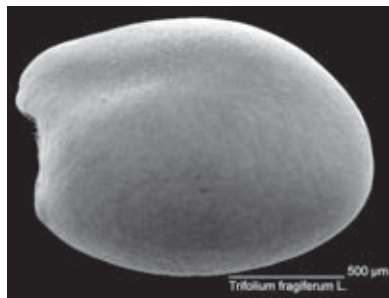
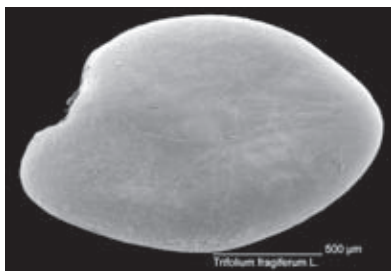
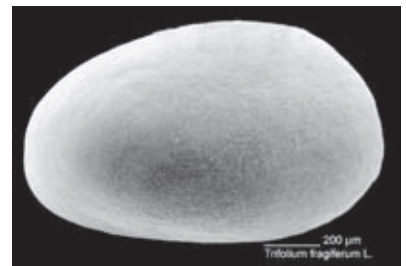
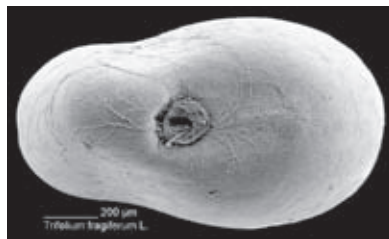


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 24

Trifolium campestre SCHREB., Teil 2

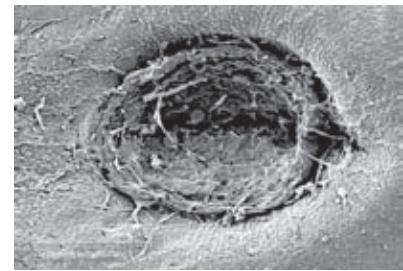
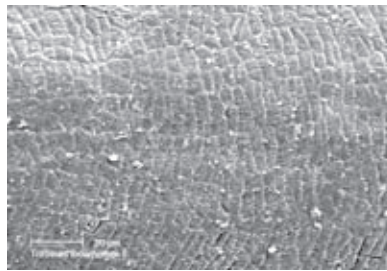
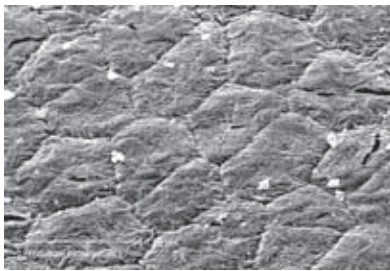
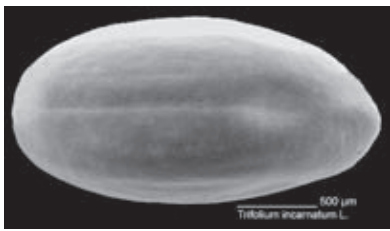


Trifolium fragiferum L.

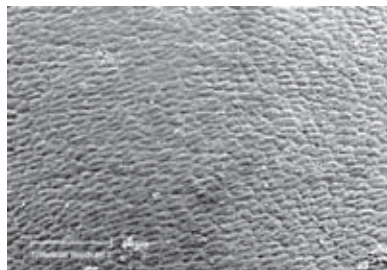
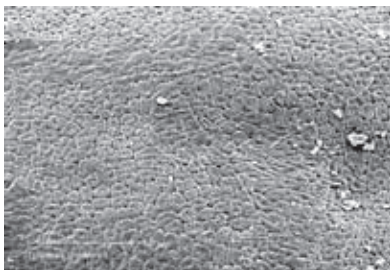
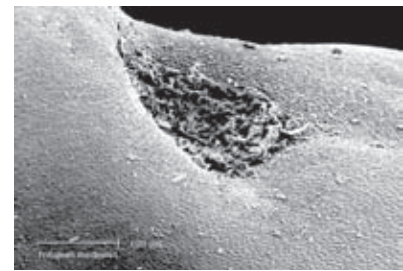
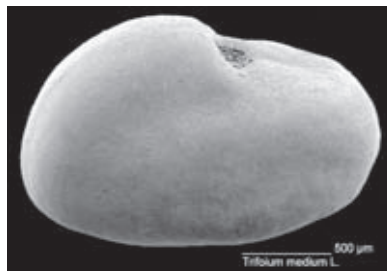
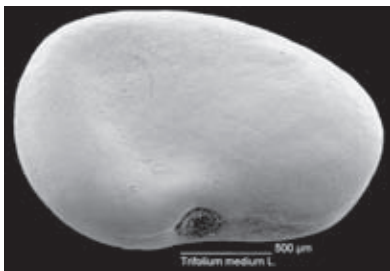


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 25

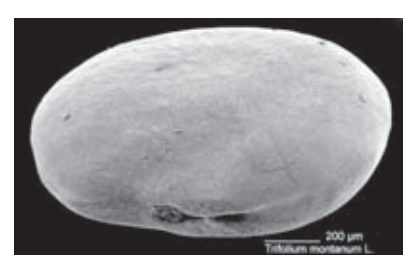
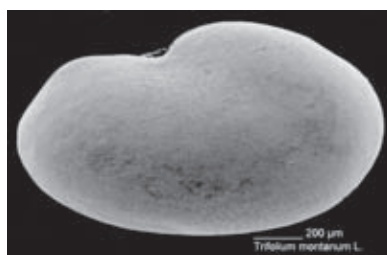
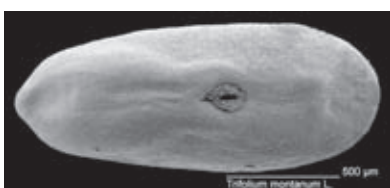
Trifolium incarnatum L.



Trifolium medium L.

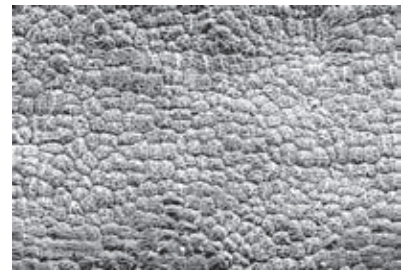
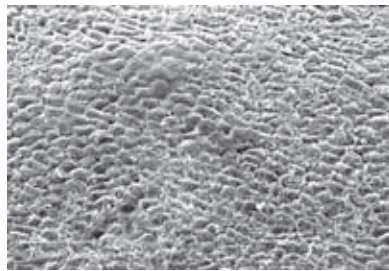
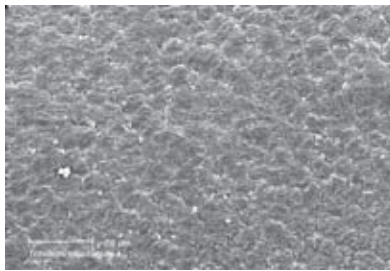
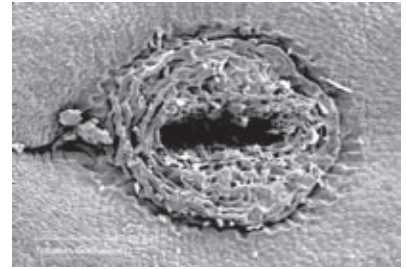
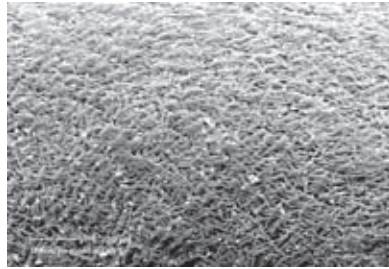
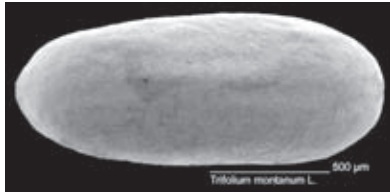


Trifolium montanum L., Teil 1

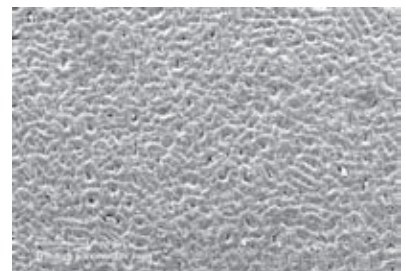
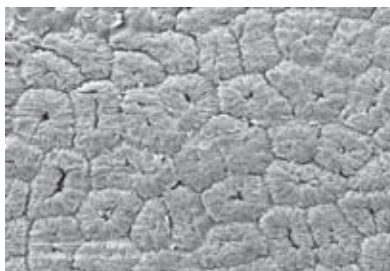
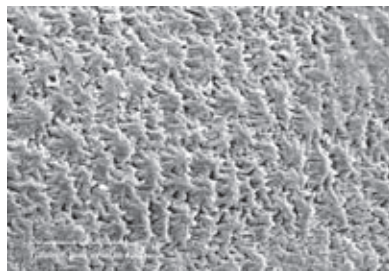
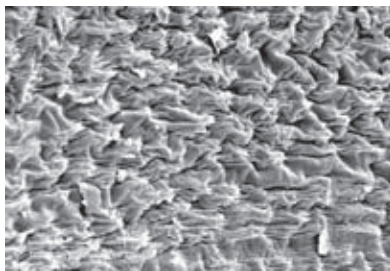
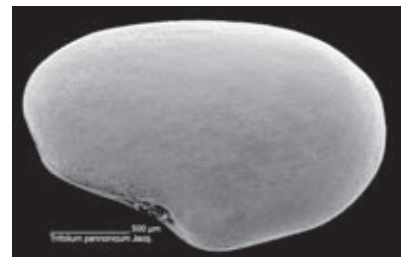
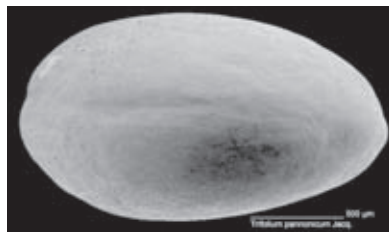
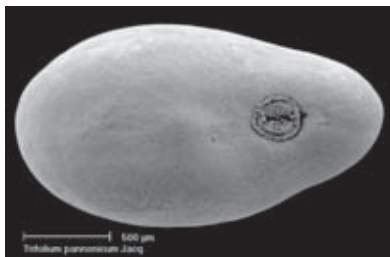


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 26

Trifolium montanum L., Teil 2

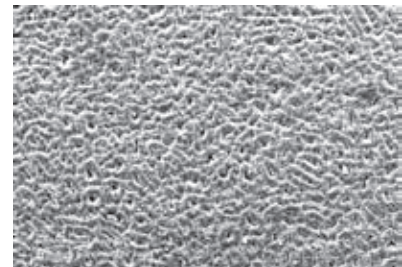
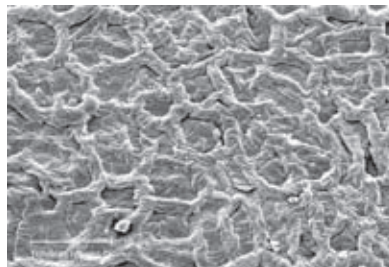
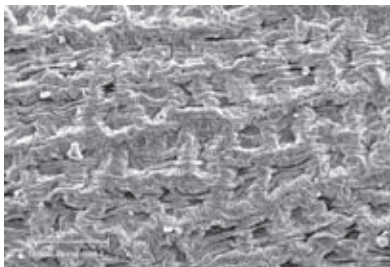
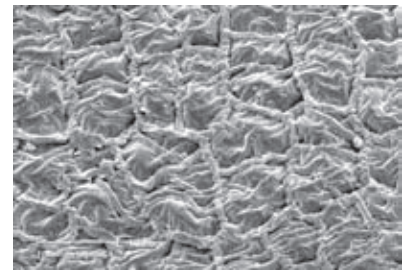
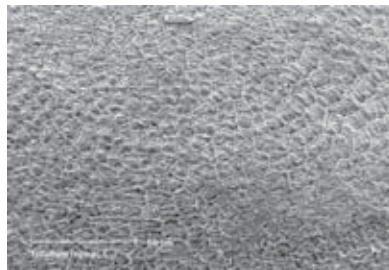
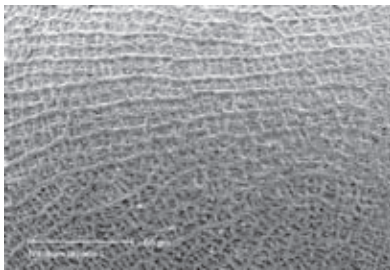
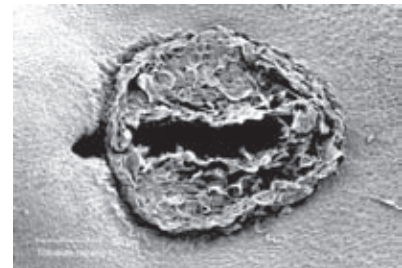
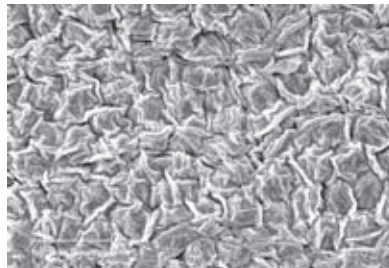
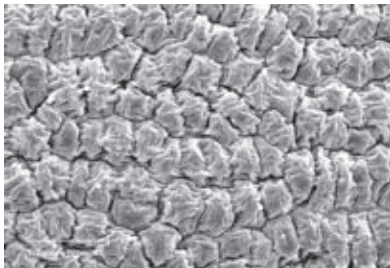
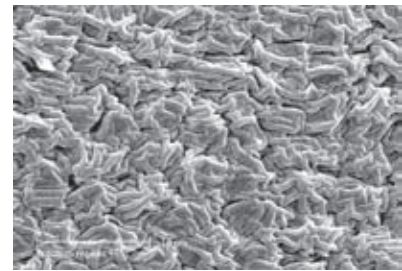
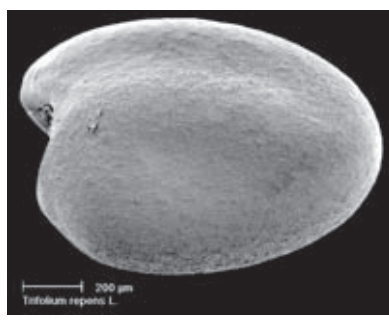
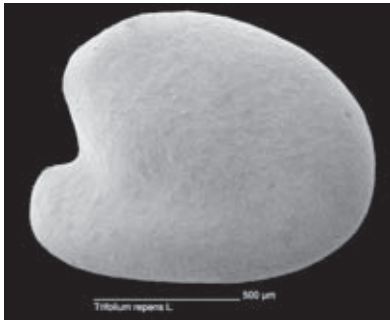
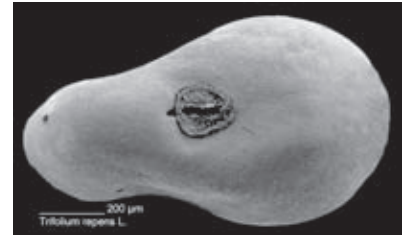
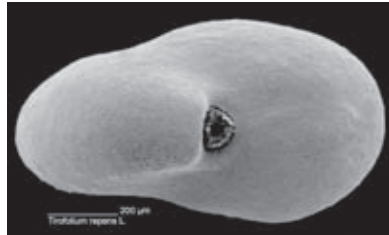
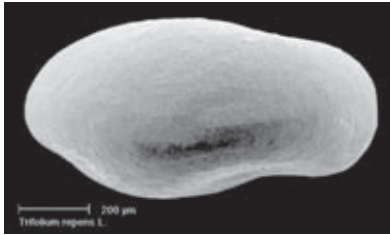


Trifolium pannonicum JACQ.



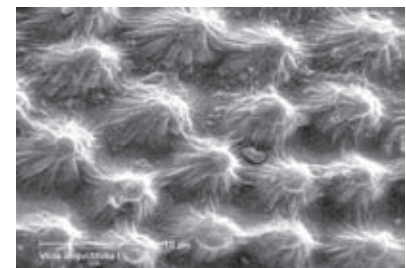
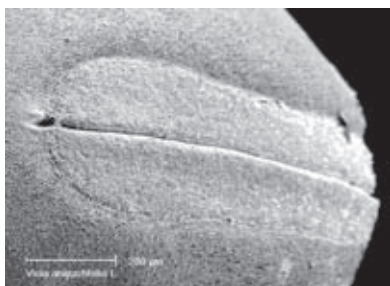
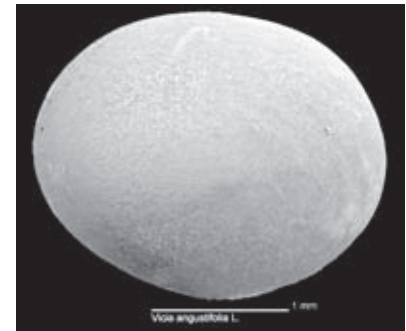
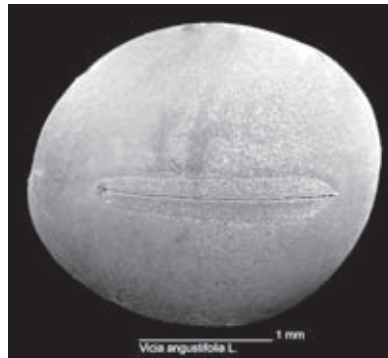
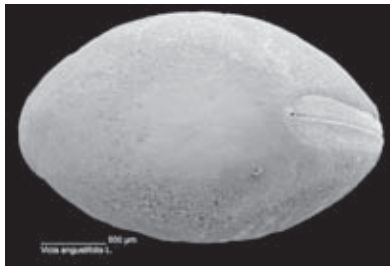
Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 27

Trifolium repens L.

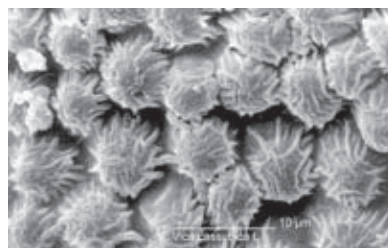
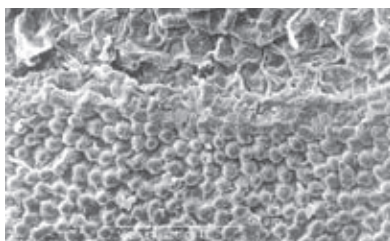
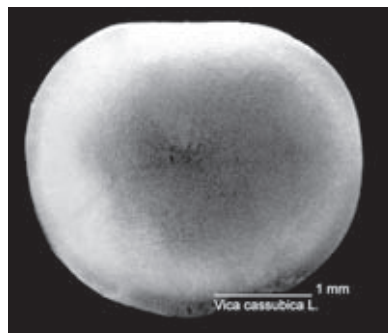
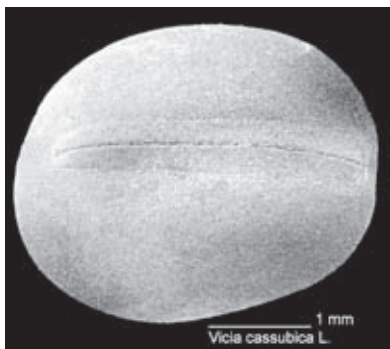


Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 28

Vicia angustifolia L.



Vicia cassubica L.



Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 29

Vicia hirsuta (L.) S.F. GRAY

