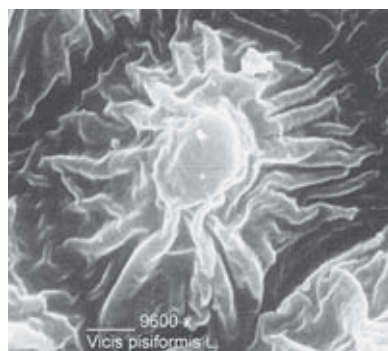
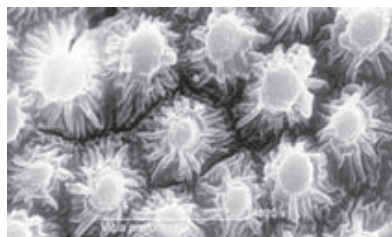
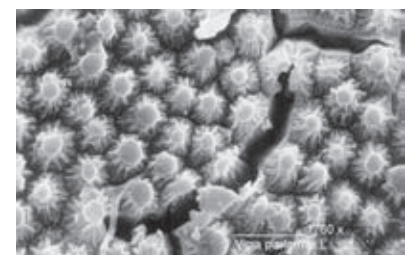
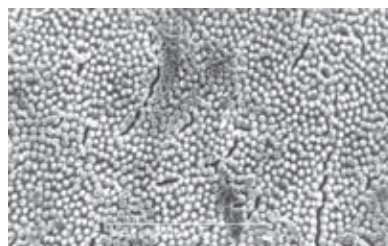
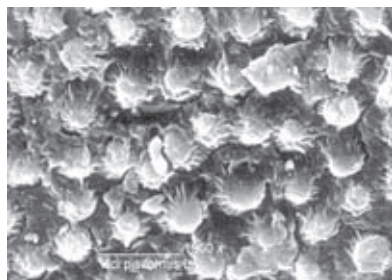
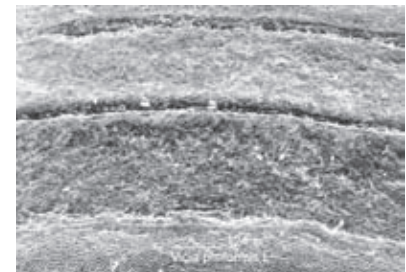
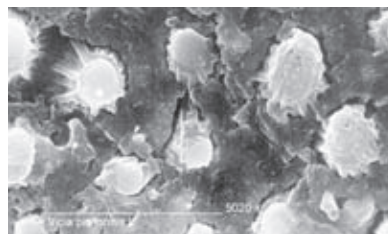
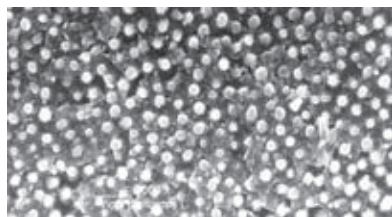
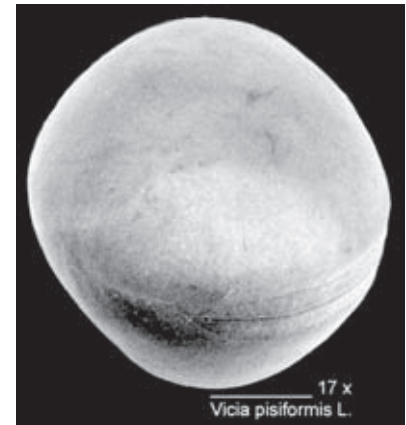
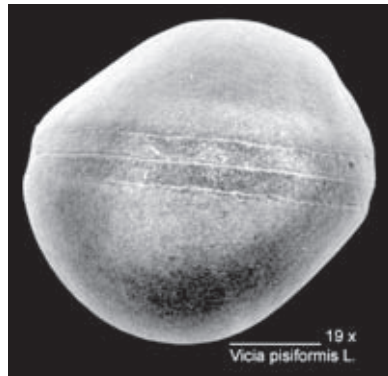
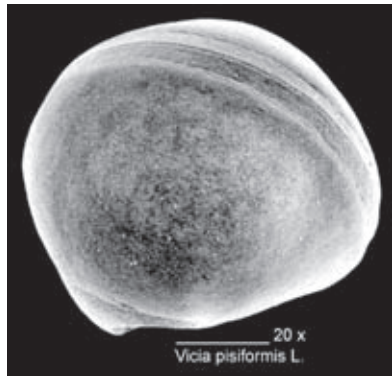


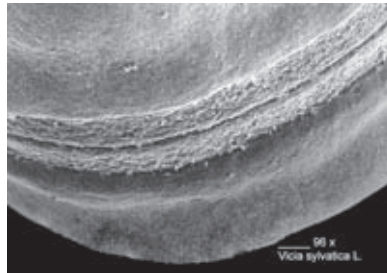
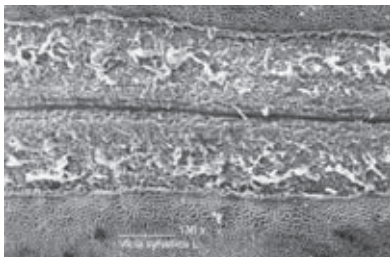
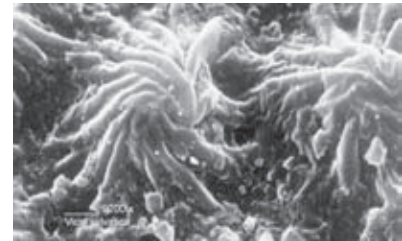
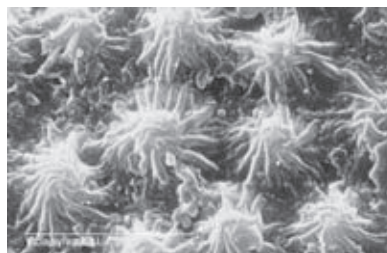
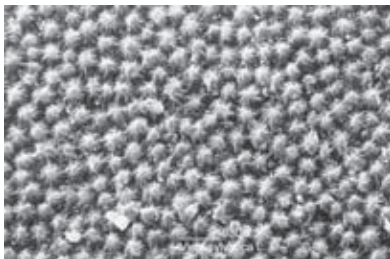
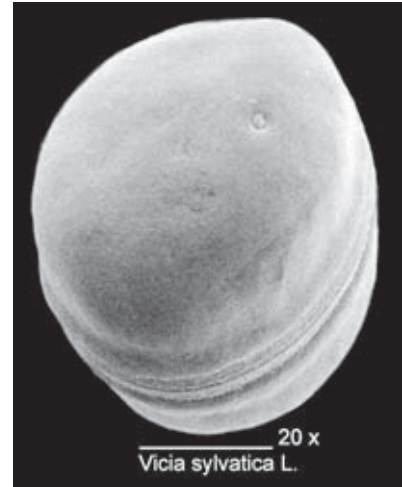
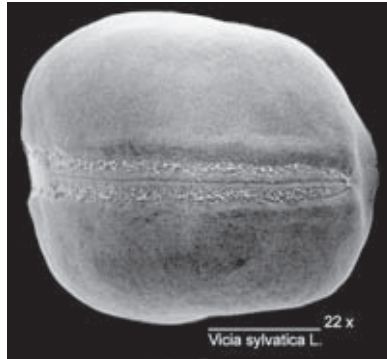
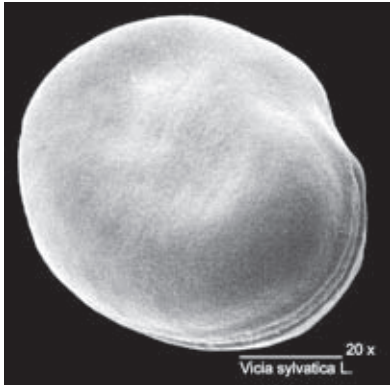
Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 30

Vicia pisiformis L.



Unterschiede in Form und Struktur innerhalb derselben Gattung, Teil 31

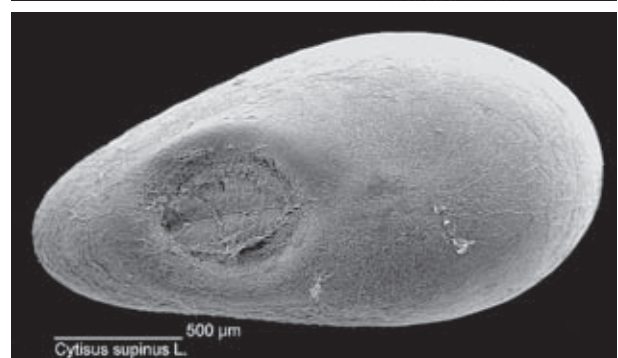
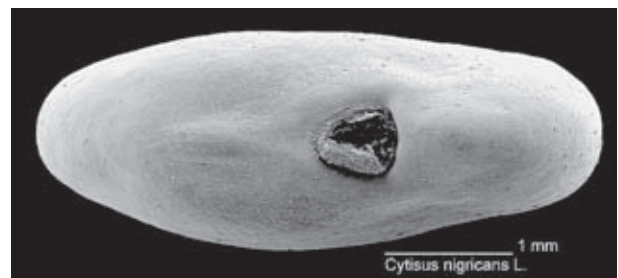
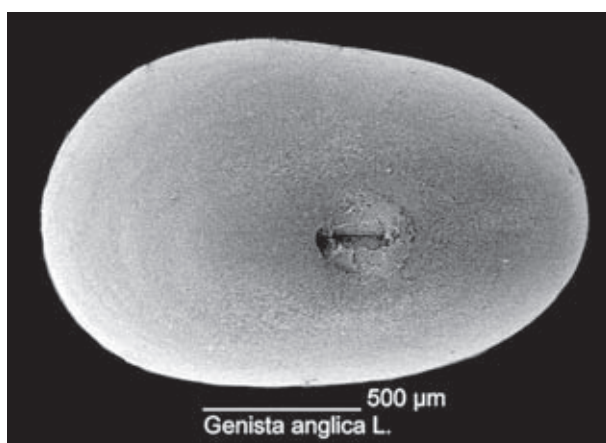
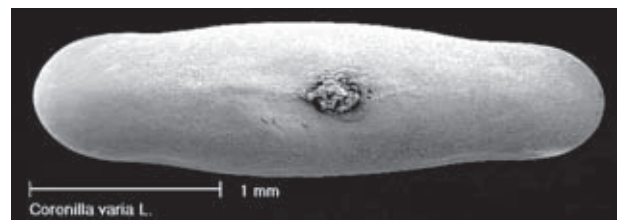
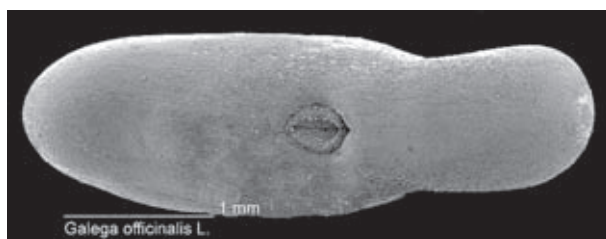
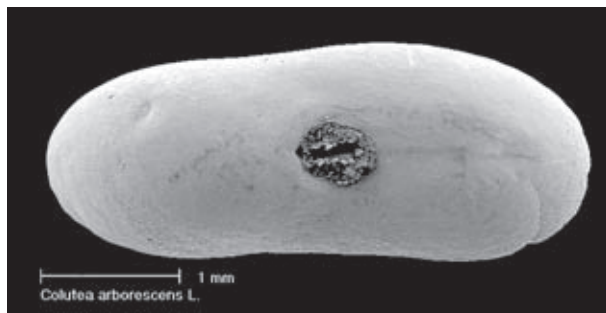
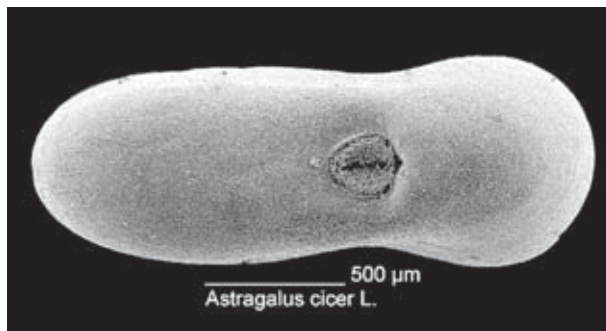
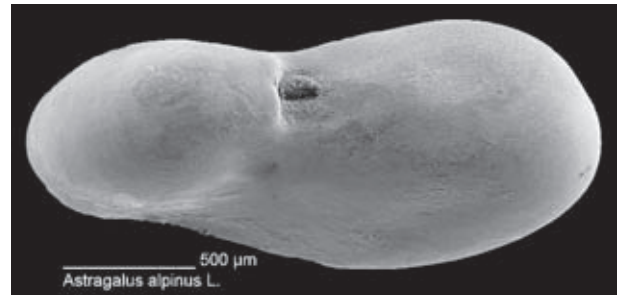
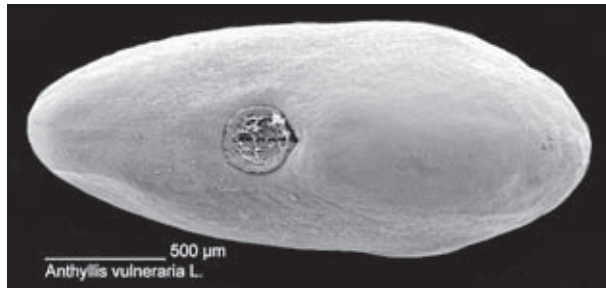
Vicia sylvatica L.



Nabelformen, Teil 1

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

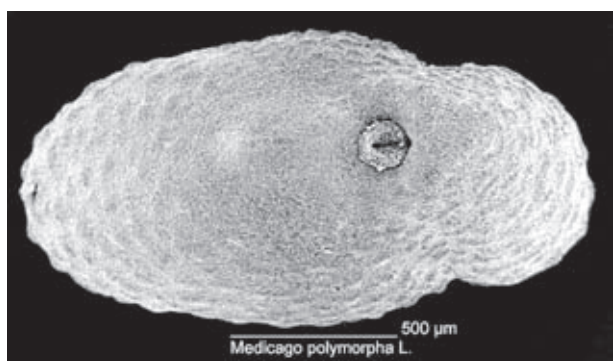
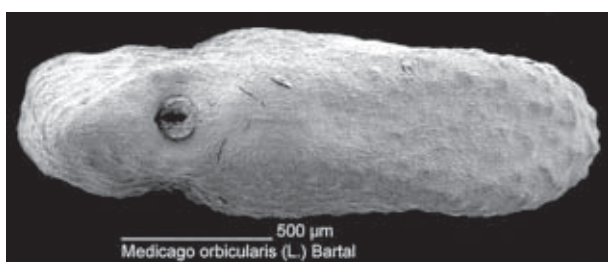
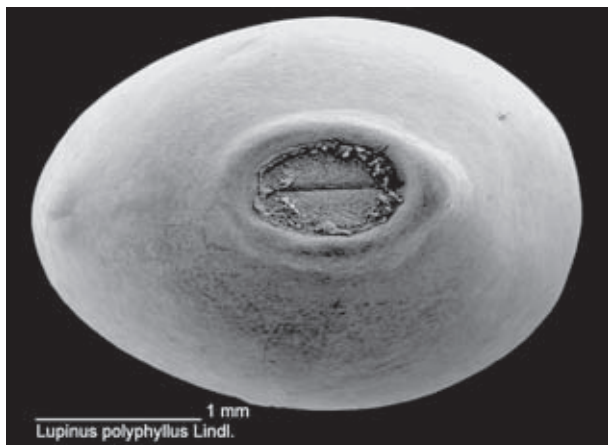
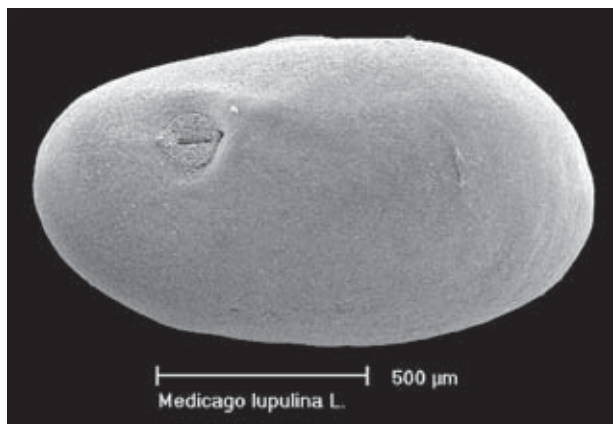
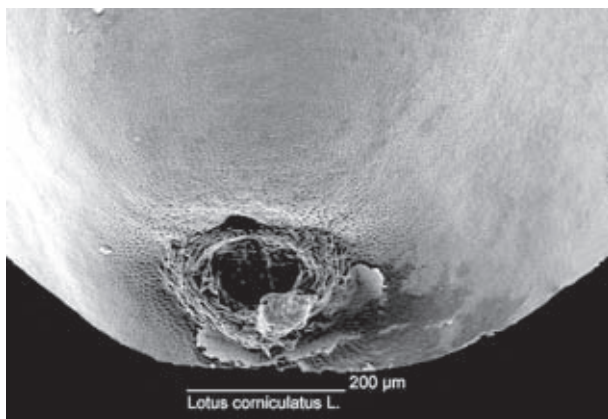
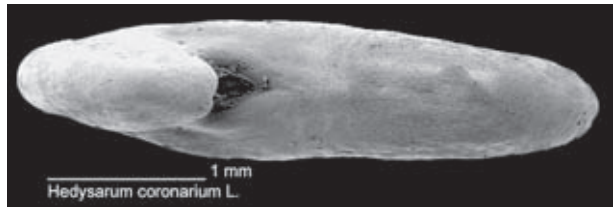
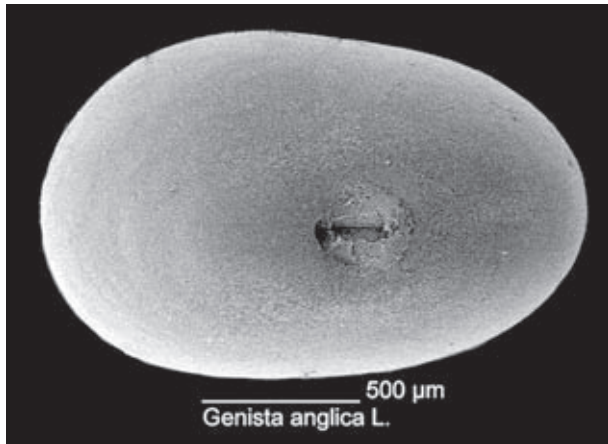
a) rundlicher Öffnung



Nabelformen, Teil 2

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

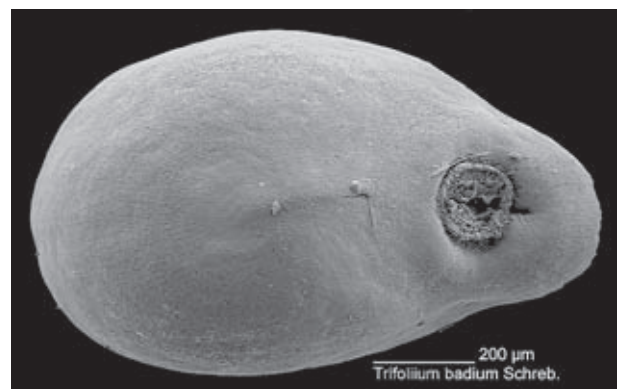
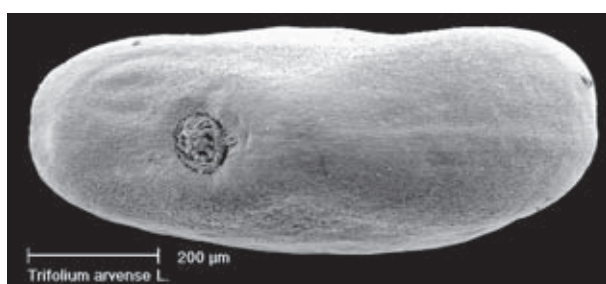
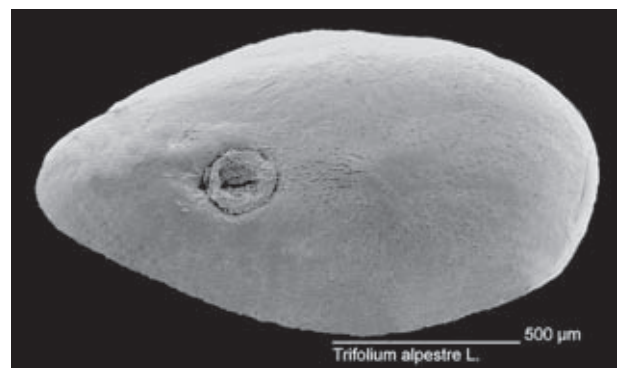
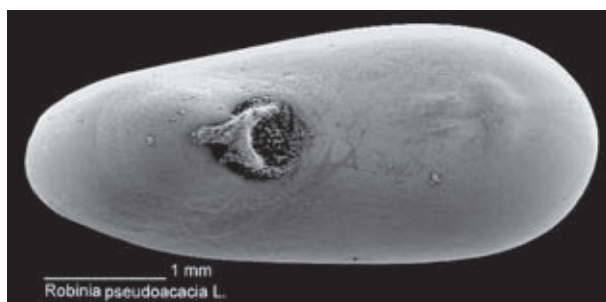
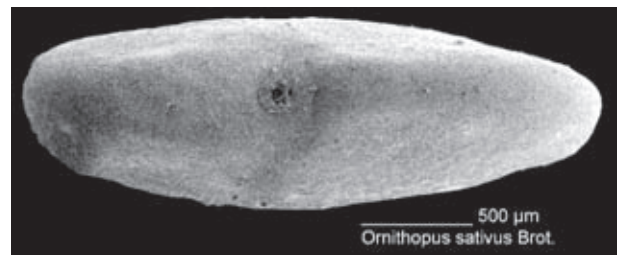
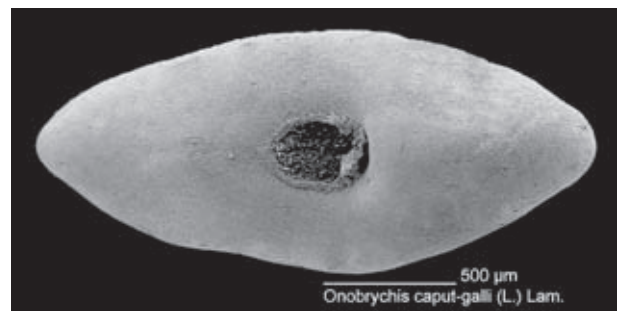
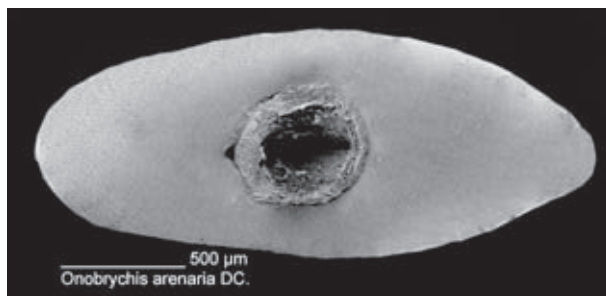
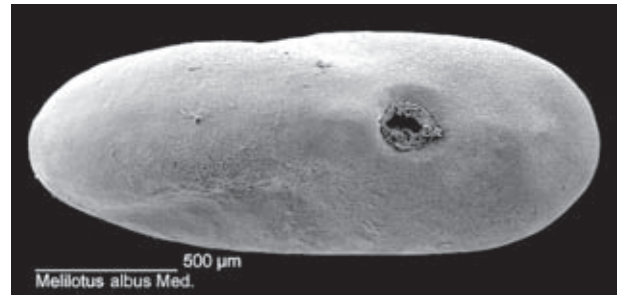
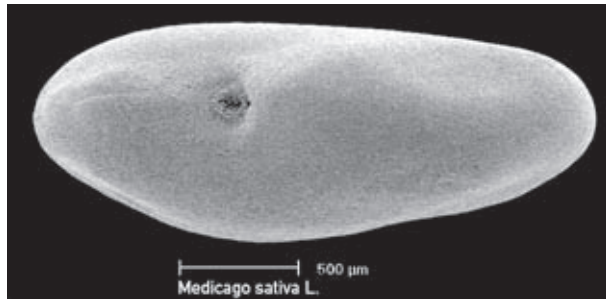
a) rundlicher Öffnung



Nabelformen, Teil 3

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

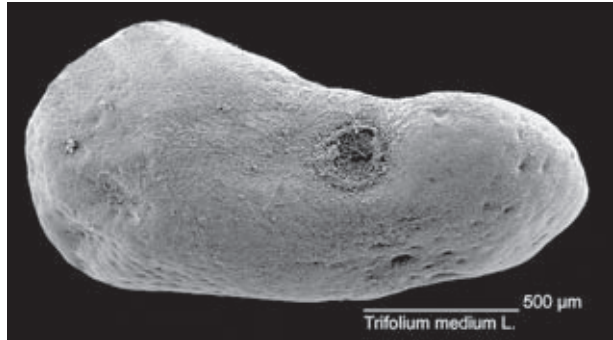
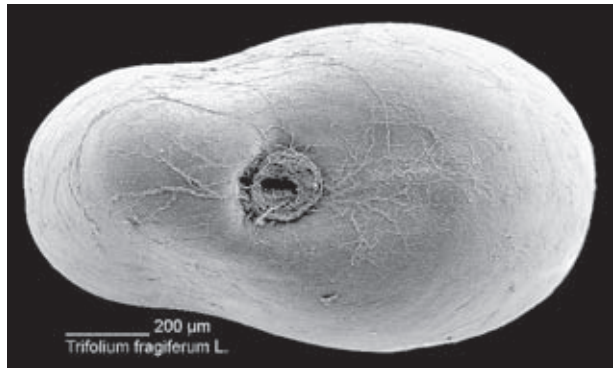
a) rundlicher Öffnung



Nabelformen, Teil 4

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

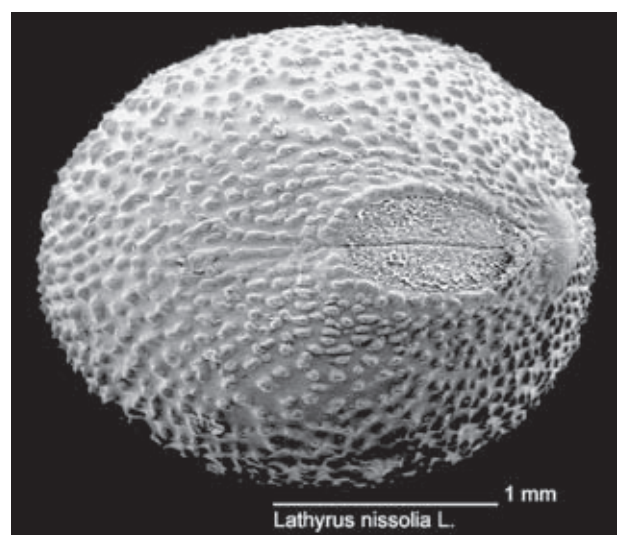
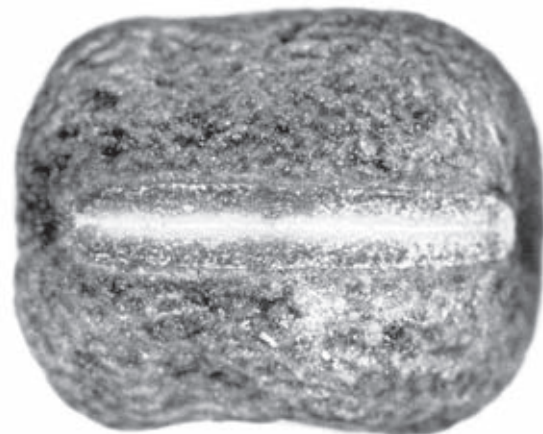
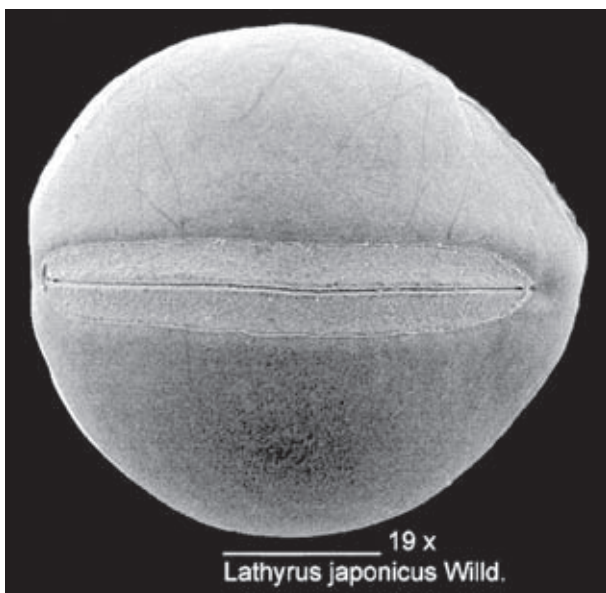
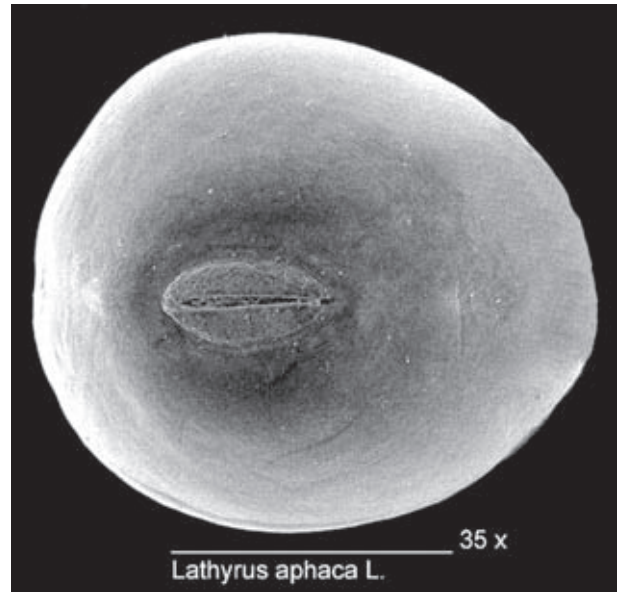
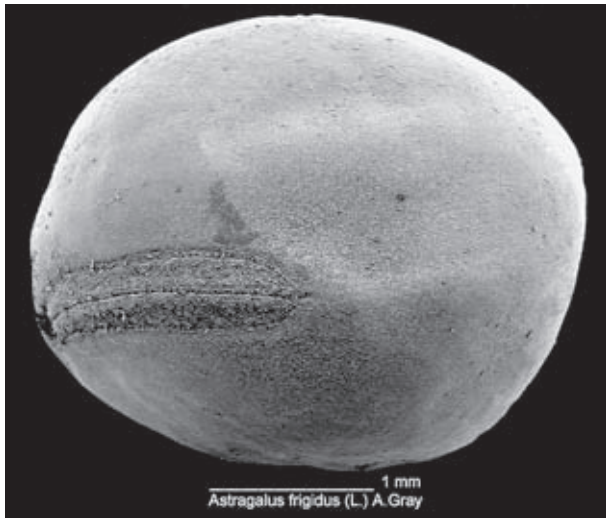
a) rundlicher Öffnung



Nabelformen, Teil 5

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

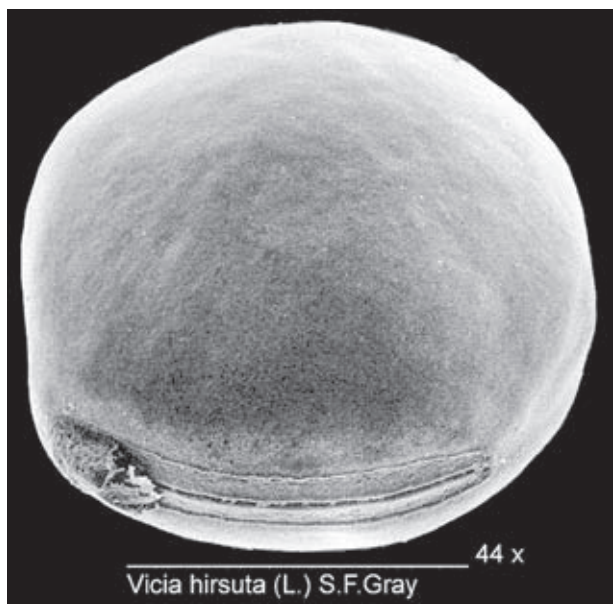
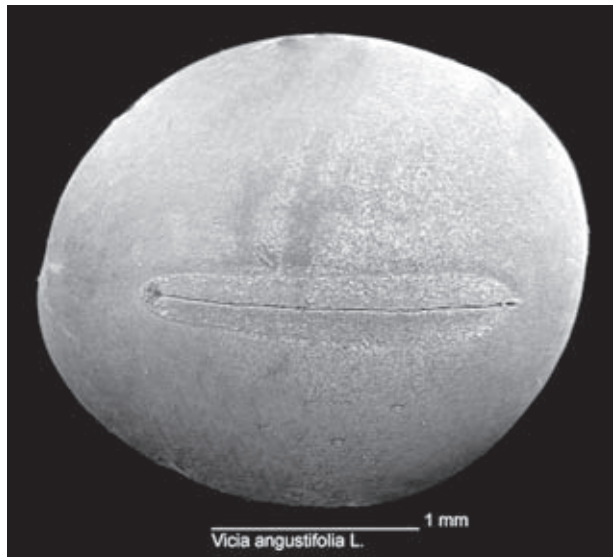
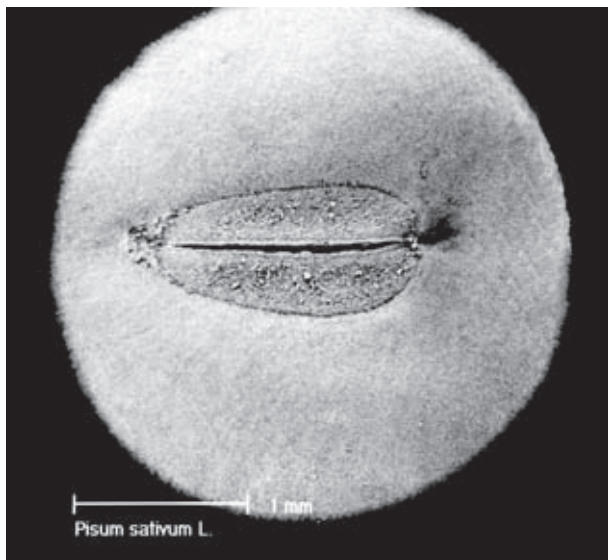
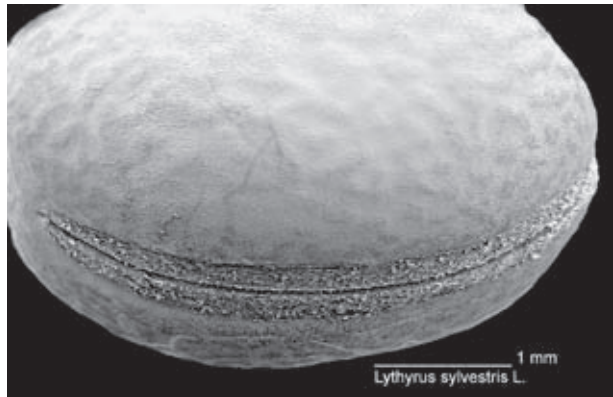
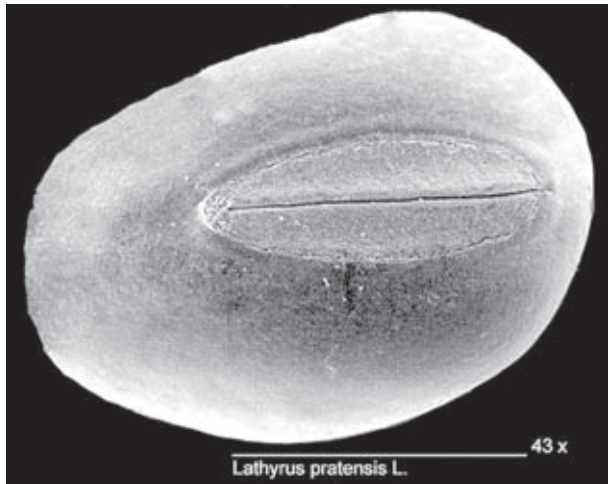
b) schlitzförmiger Öffnung



Nabelformen, Teil 6

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

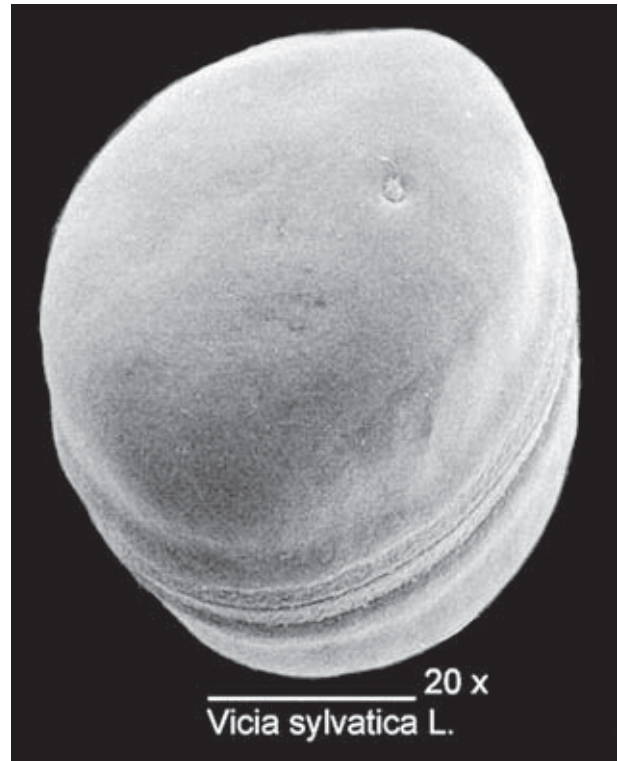
b) schlitzförmiger Öffnung



Nabelformen, Teil 7

Die meisten der untersuchten Fabaceae-Arten haben dasselbe Merkmal, die besondere Nabelform auf der Bauchseite. Zwei Nabelformen sind auffallend, einmal die mit

b) schlitzförmiger Öffnung



In keiner der untersuchten Familien ist die Ausbildung des Nabels derart charakteristisch wie bei den Fabaceae. Die rundliche Form ist auf mehrere Arten verteilt, während sich die schlitzförmige Ausbildung auf *Astragalus*, *Lathyrus*, *Pisum* und *Vicia* beschränkt.

