



Fig. 2-4. Flowers, fruits and endocarps of *Tournefortia* and *Heliotropium*. (a) *Tournefortia volubilis*, corolla lobes with involute margins. (b) *Heliotropium antillanum*, with hairy apex of the anthers and the anthers connate. (c) *Heliotropium angiospermum*, androeceum with free anthers. (d) *Tournefortia volubilis*, longitudinal section across fruit with curved embryo (endocarpid type I). (e) *Heliotropium bursiferum*, endocarpid with "pits", a characteristic structure of the endocarp (arrow) and curved embryo (endocarpid type II). (f) *Heliotropium antillanum*, endocarpid with "pits" homologous structure of the endocarp (arrow) and curved embryo (endocarpid type II). Bars for a-d = 2.5 mm.