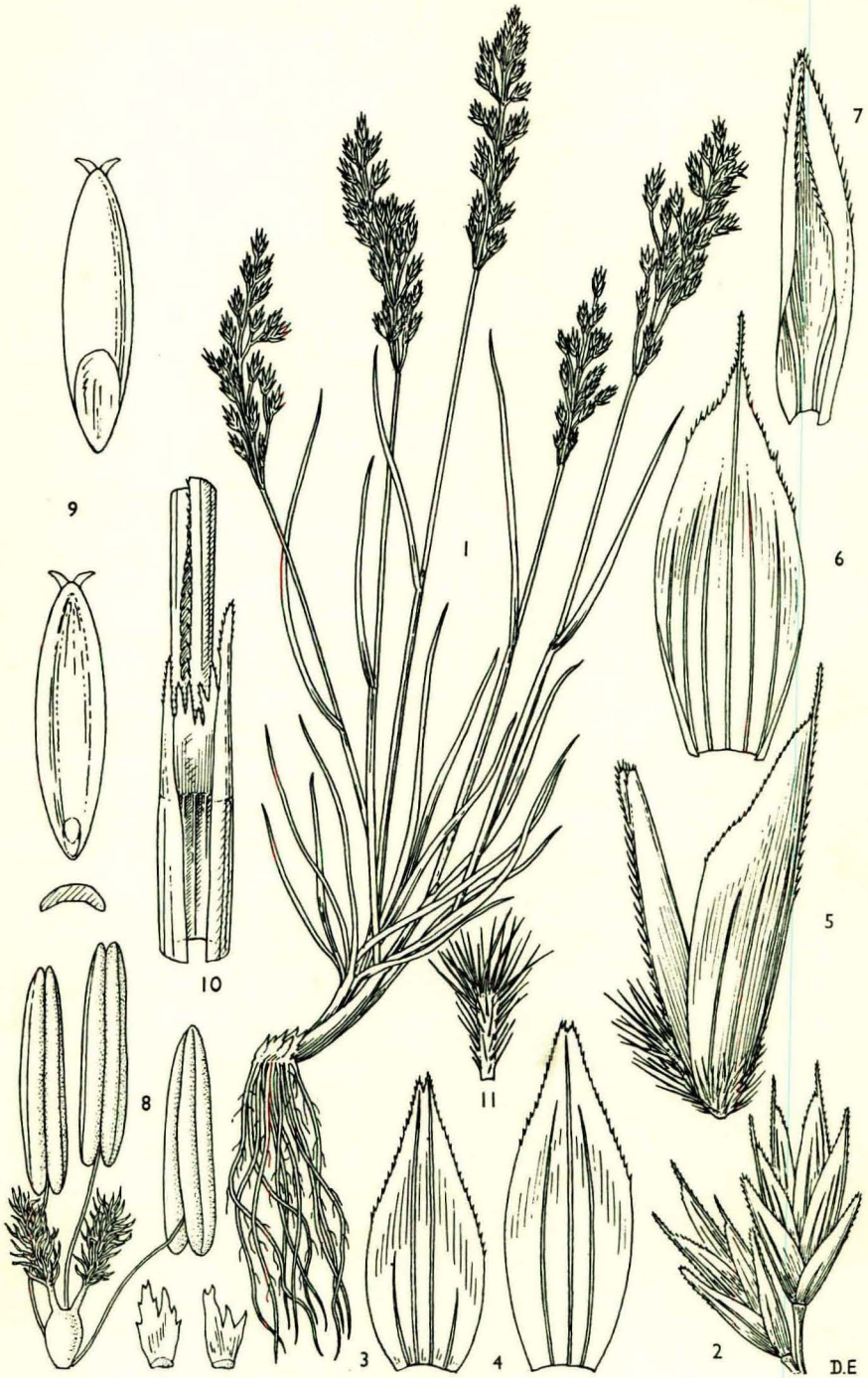
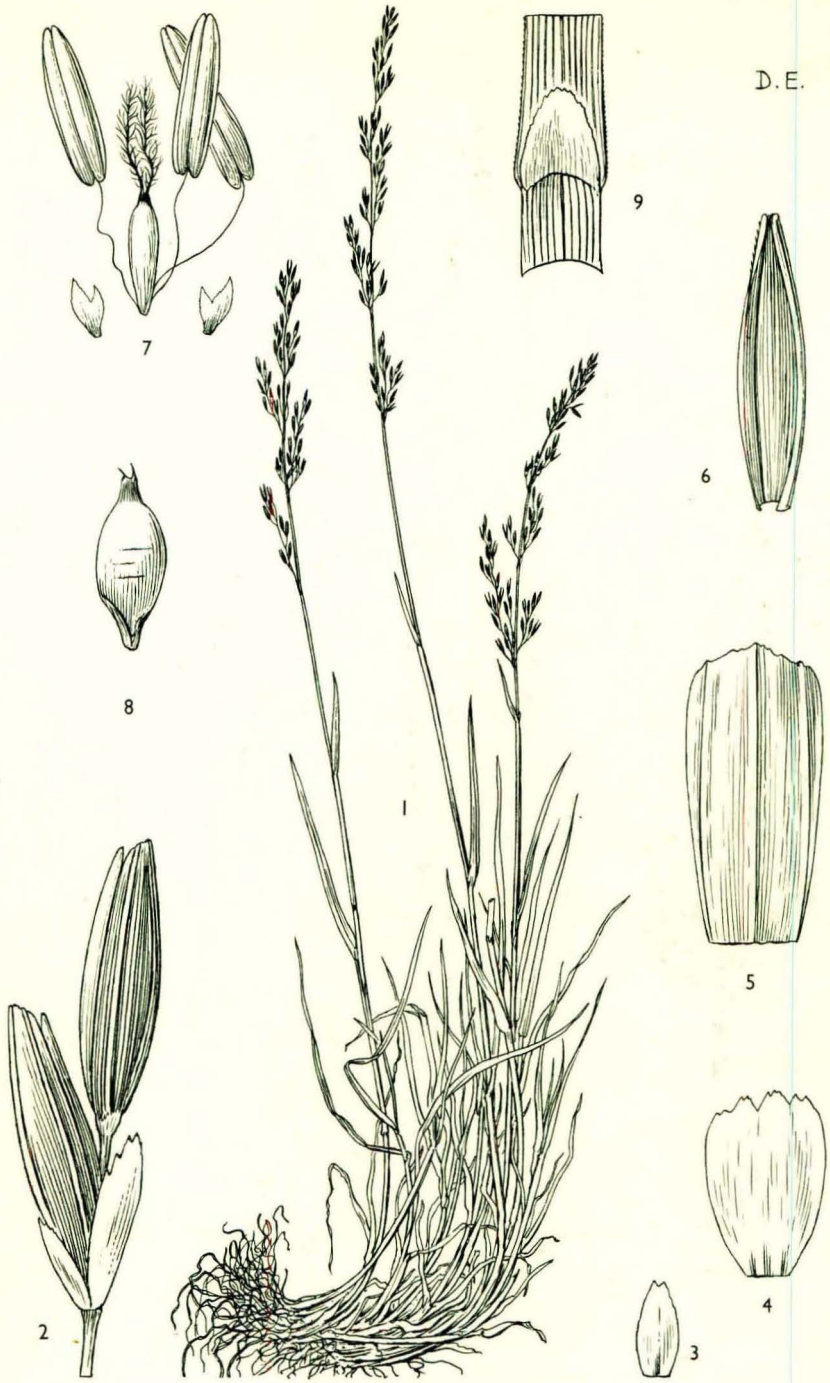


Bellardiochloa polychroa (Trautv.) Roshev. **1,** habitus × 2/3; **2,** par spicularum × 4; **3,** gluma inferior × 10; **4,** gluma superior × 10; **5,** lemma et palea × 10; **6,** lemma × 10; **7,** palea × 10; **8,** flos et lodiculae × 10; **9,** semen × 20; **10,** ligula × 6; **11,** articulus rhachillae × 10 — Davis 21050

Tab. 2

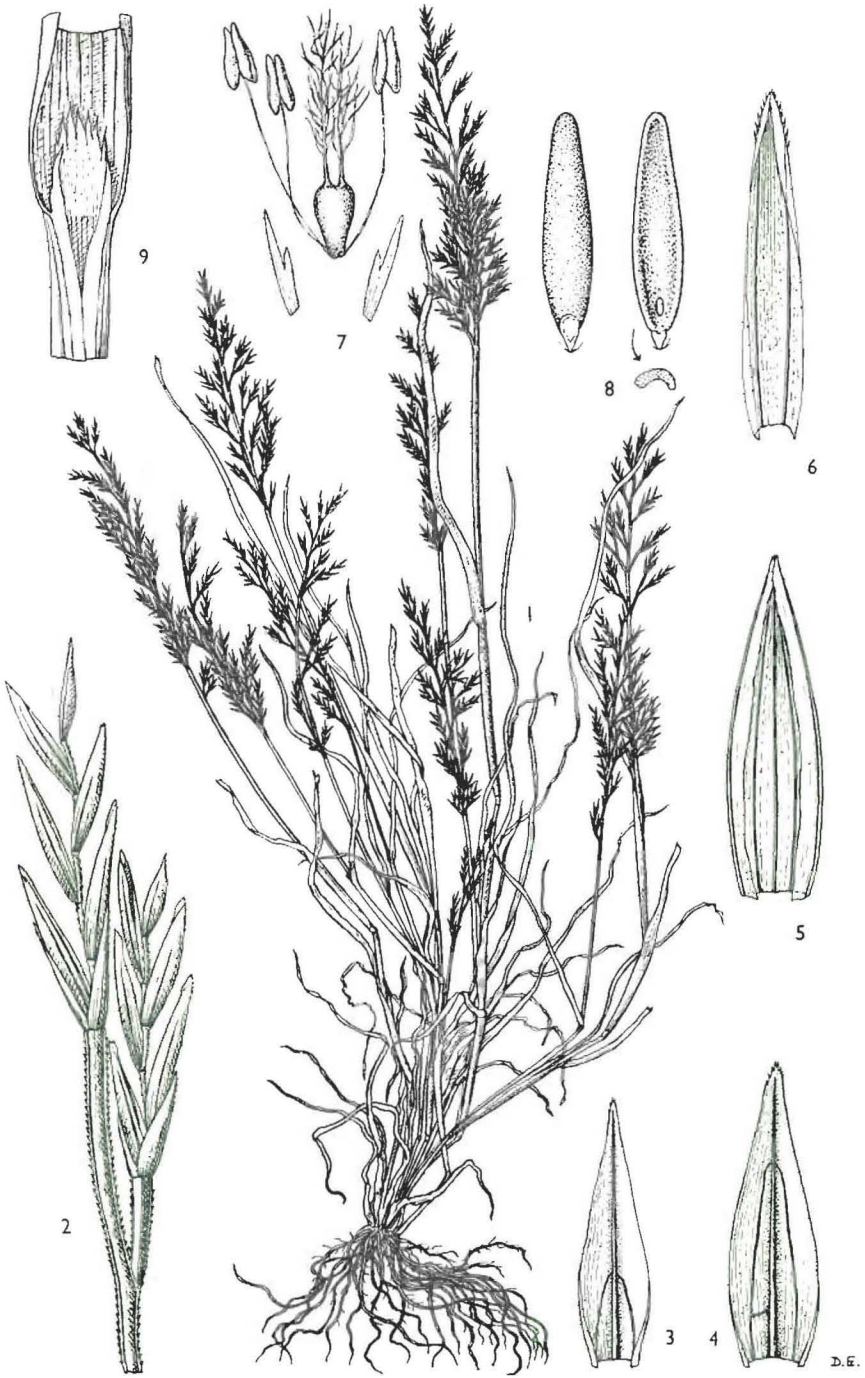


Briza humilis M. B. **1,** habitus × 1; **2,** ligula × 4; **3,** par spicularum × 4; **4,** gluma inferior × 10; **5,** gluma superior × 10; **6,** lemma a dorse et a latere visum × 10; **7,** palea × 10; **8,** flos × 6; **9,** semen × 8 — Rawi 8966



Catabrosa Capusii Franch. **1,** habitus × 2/3; **2,** spicula × 16; **3,** gluma inferior × 16; **4,** gluma superior × 16; **5,** lemma × 16; **6,** palea × 16; **7,** flos × 16; **8,** semen × 16; **9,** ligula × 4 — Gillett 9559

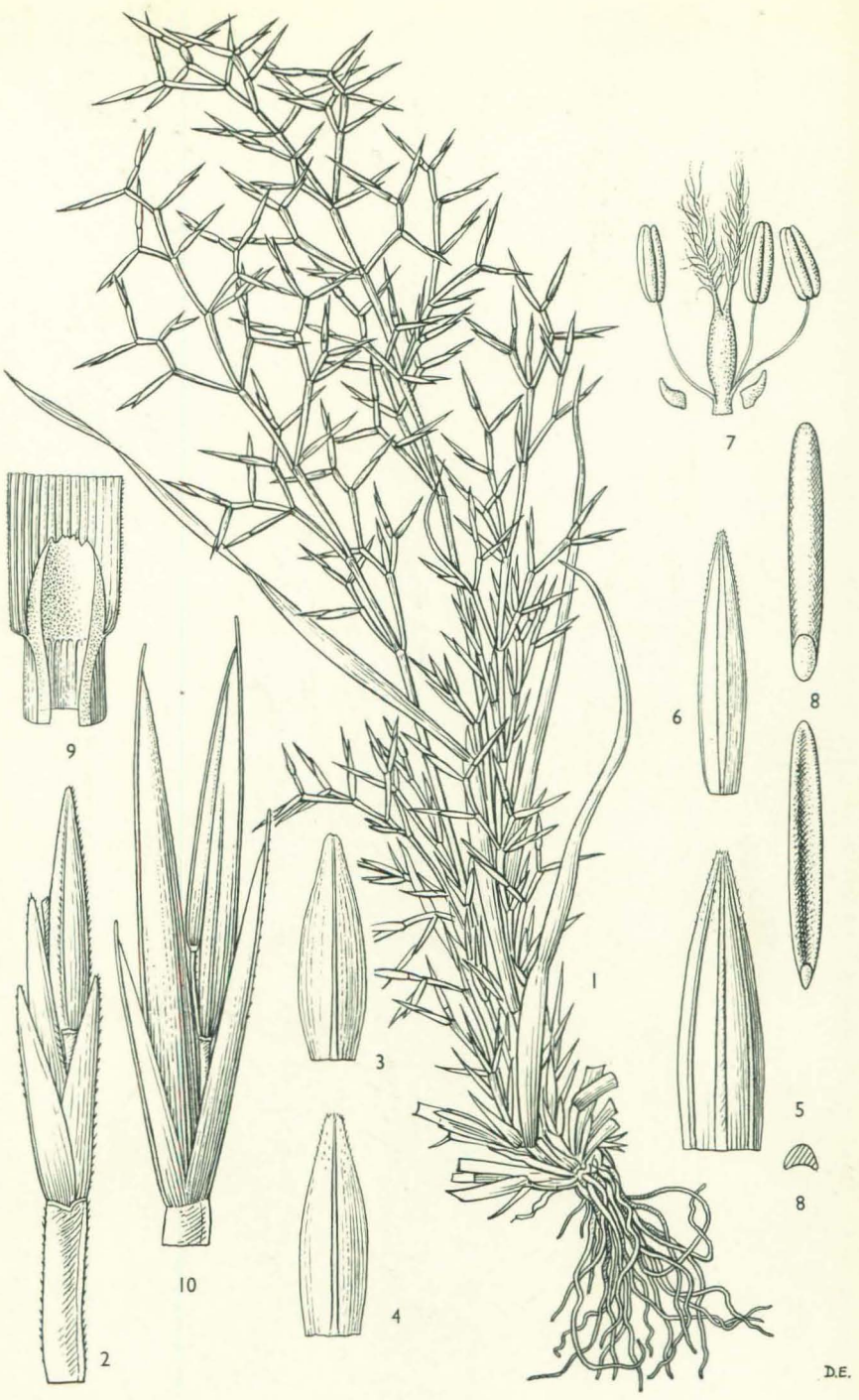
Tab. 4



Catapodium rigidum (L.) C. E. Hubb. **1,** habitus × 2/3; **2,** sectio inflorescentiae × 8; **3,** gluma inferior × 18; **4,** gluma superior × 18; **5,** lemma × 18; **6,** palea × 18; **7,** flos × 16; **8,** semen × 16; **9,** ligula × 3 — Rawi 11387



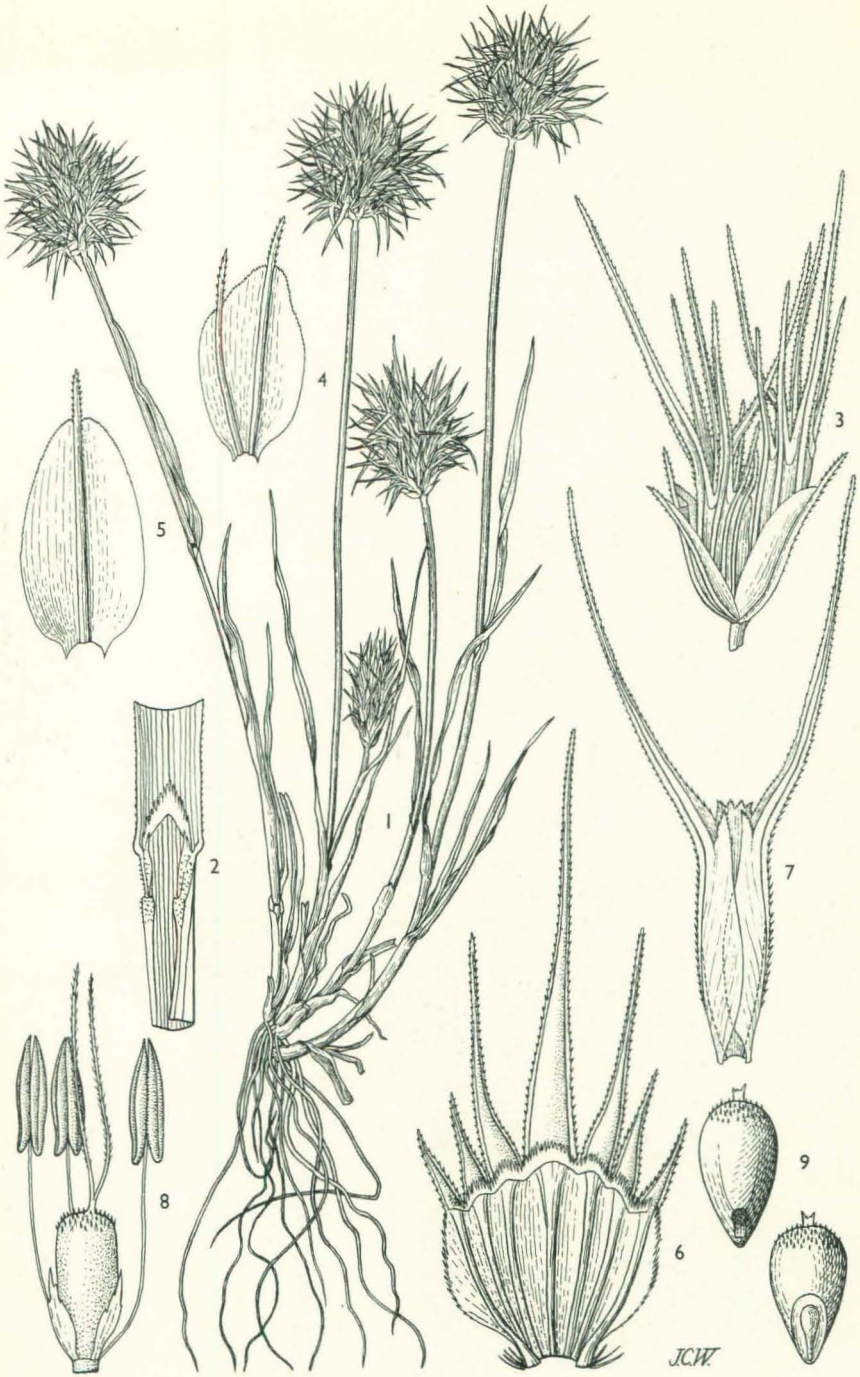
Colpodium fibrosum Trautv. **1,** habitus × 2/3; **2,** spicula × 6; **3,** gluma inferior × 6; **4,** gluma superior × 6; **5,** lemma × 6; **6,** palea × 6; **7,** flos × 9; **8,** semen × 9; **9,** ligula × 3 — Davis & O. Polunin 24693



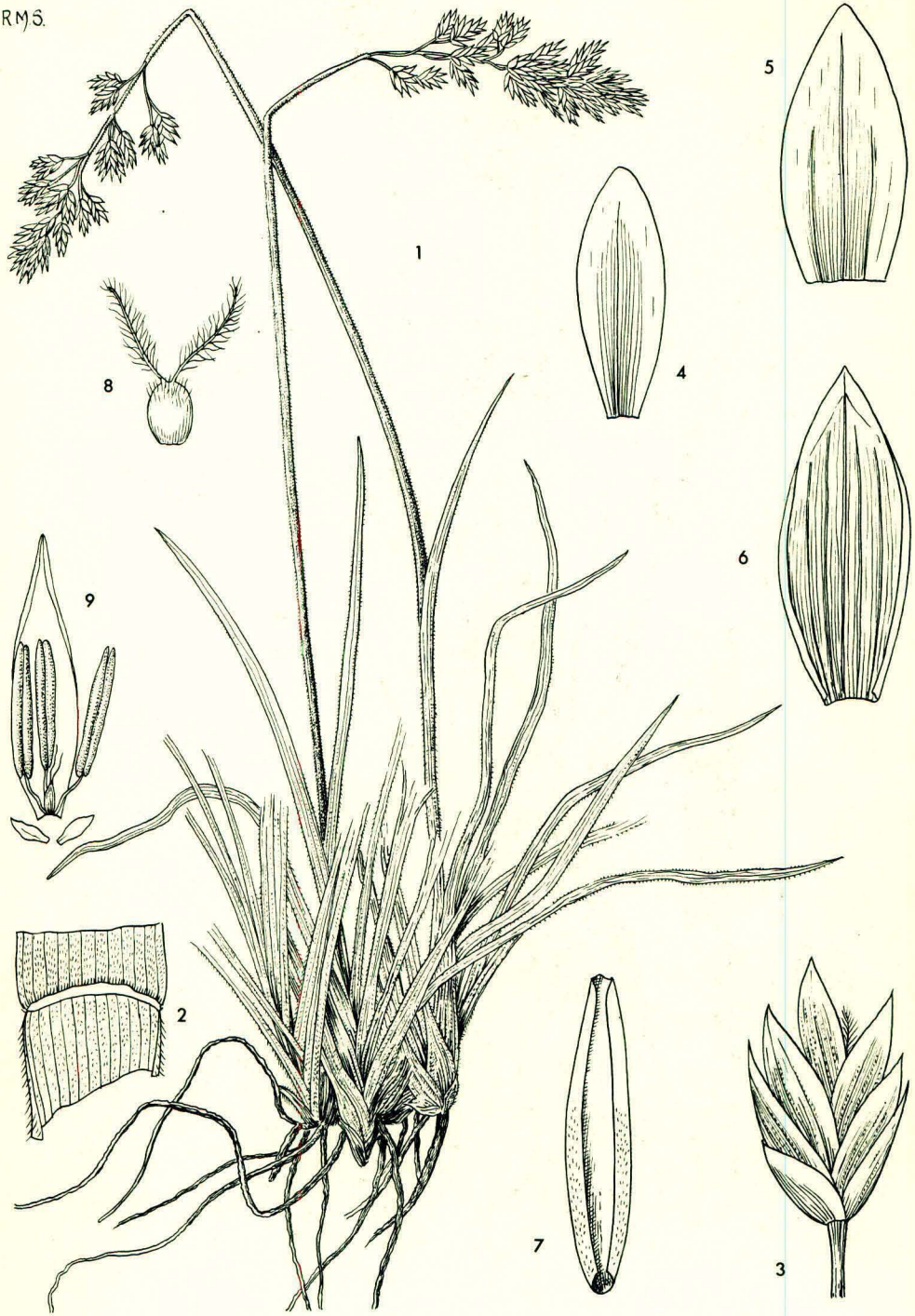
Cutandia dichotoma (Forssk.) Trab. **1,** habitus × 1; **2,** spicula × 8; **3,** gluma inferior × 8; **4,** gluma superior × 8; **5,** lemma × 8; **6,** palea × 8; **7,** flos × 16; **8,** semen × 16; **9,** ligula × 6 — Chakravarty & al. 31966.
C. memphitica (Spreng.) Benth. **10,** spicula × 8 — Chakravarty & al. 31637



Cynosurus elegans DESF. **1,** habitus × 2/3; **2,** ligula × 4; **3,** spicula sterilis × 6; **4,** spicula hermaphrodita × 6; **5,** glumae spiculae hermaphroditae × 10; **6,** lemma × 10; **7,** palea × 10; **8,** flos × 12; **9,** lodiculae × 12; **10,** semen × 10 — HAINES W 682



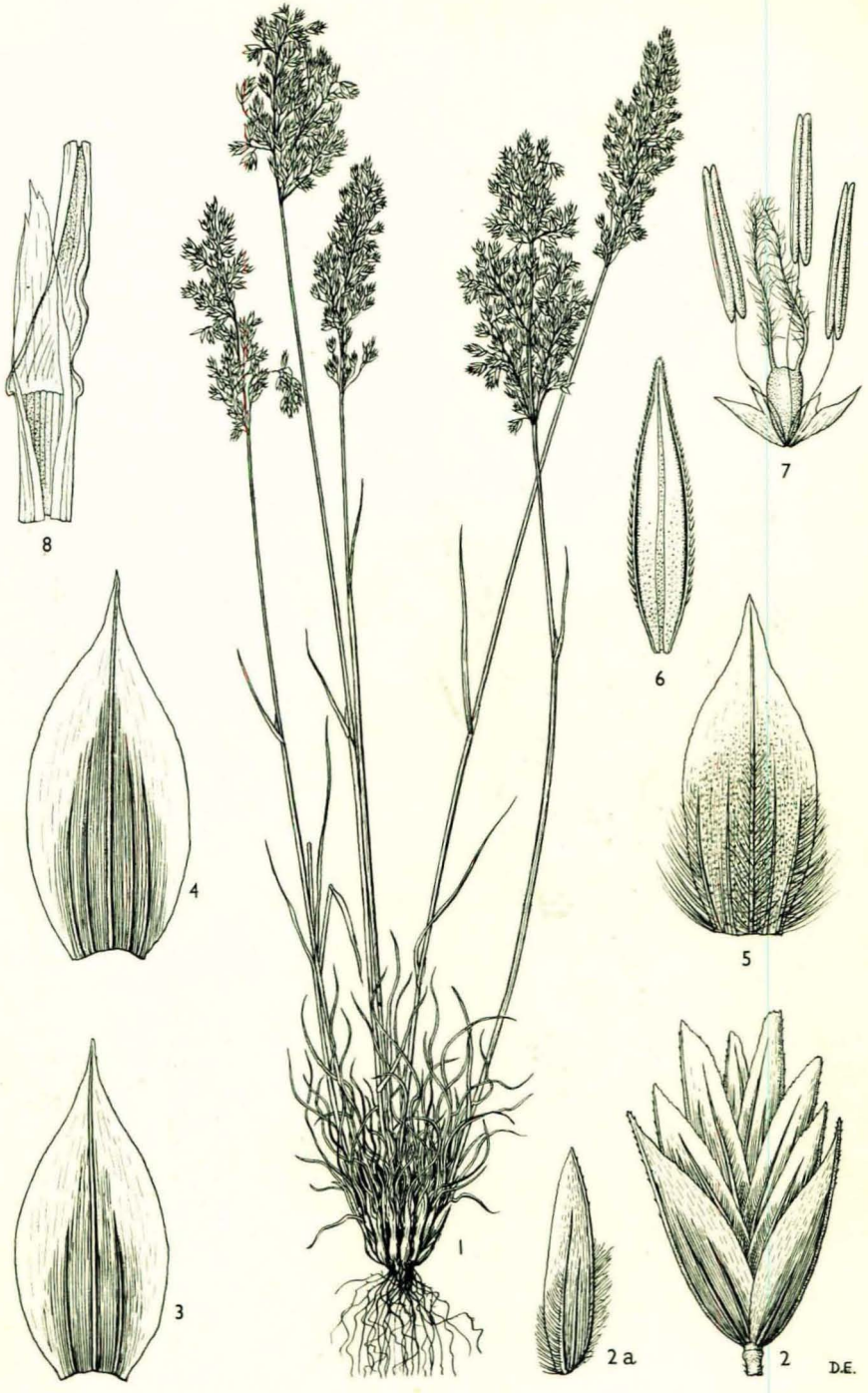
Echinaria capitata (L.) DESF. **1,** habitus × 1; **2,** ligula × 3; **3,** spicula × 6; **4,** gluma inferior × 9; **5,** gluma superior × 9; **6,** lemma × 9; **7,** palea × 9; **8,** flos × 14; **9,** semen × 14 — BROWN 2497



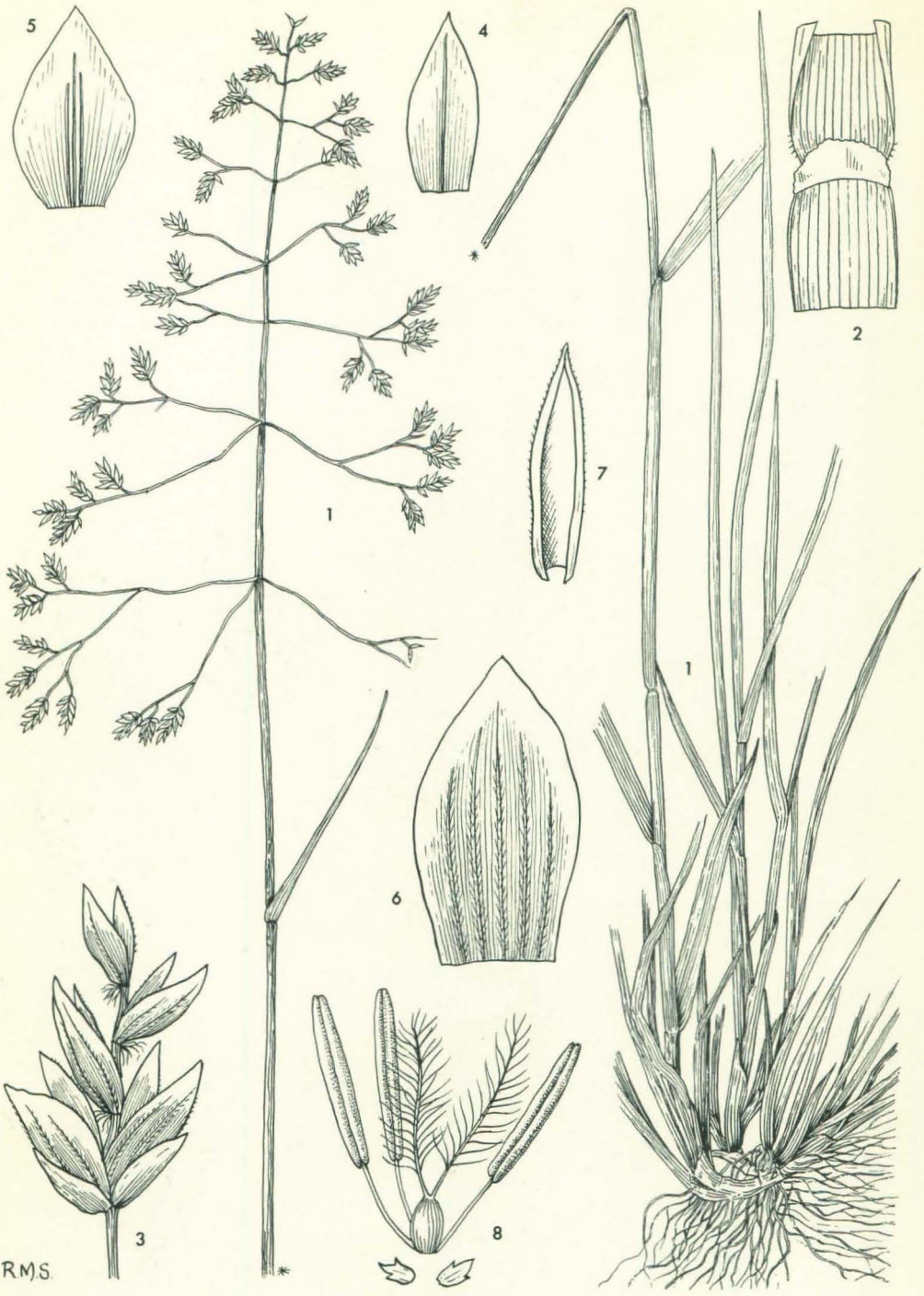
Leucopoa Hedgei Bor. **1,** habitus × 2/3; **2,** ligula × 6; **3,** spicula × 3; **4,** gluma inferior × 6; **5,** gluma superior × 6; **6,** lemma × 6; **7,** palea × 6; **8,** flos femineus × 6; **9,** flos masculus cum eius palea × 6 — Rech. 36305



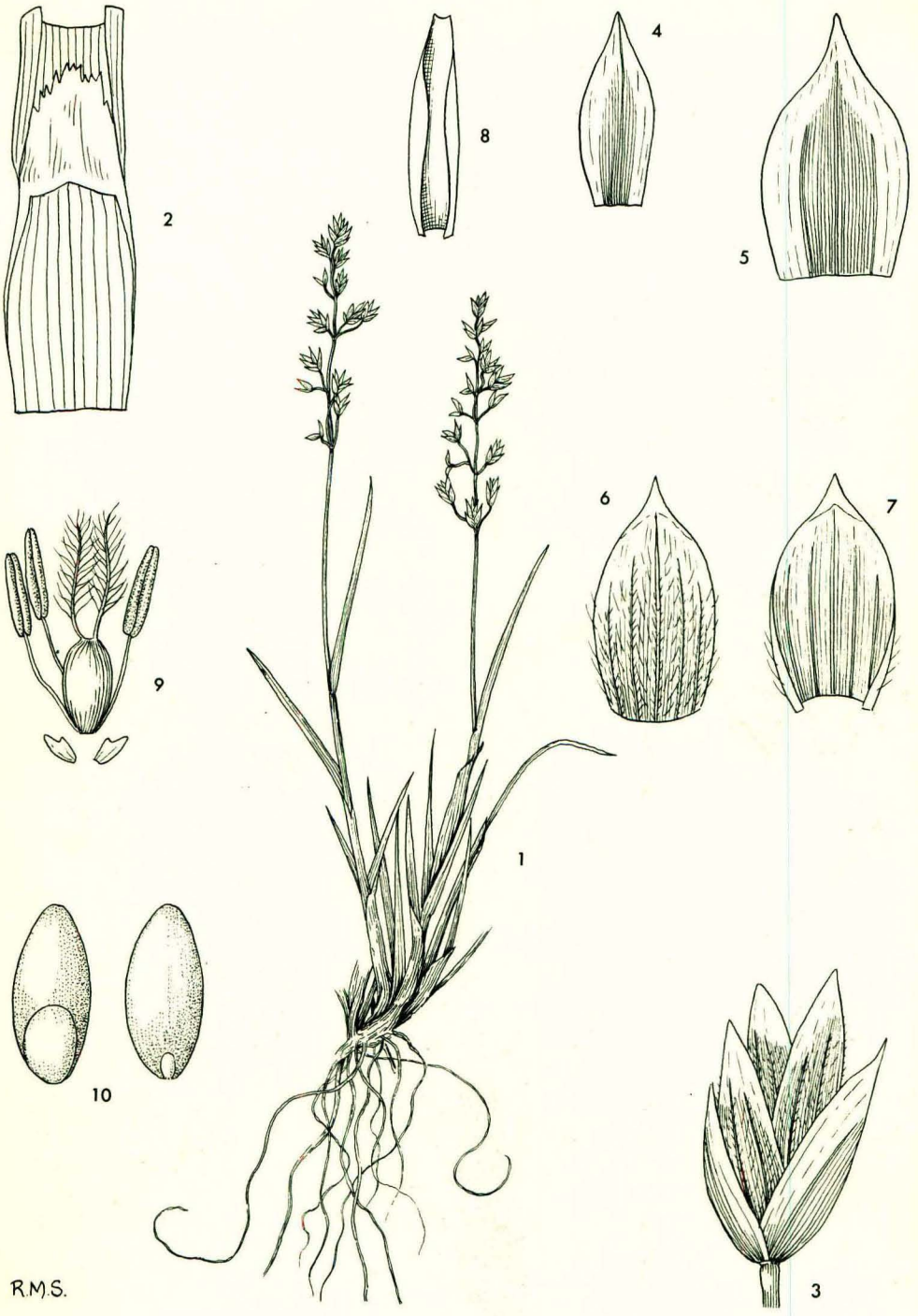
Lolium rigidum GAUDIN. **1,** habitus × 2/3; **2,** spicula terminalis × 3; **3,** gluma inferior × 10; **4,** gluma superior × 10; **5,** lemma × 10; **6,** palea × 10; **7,** flos × 10; **8,** semen × 20; **9,** ligula × 6 — HAINES W 1636



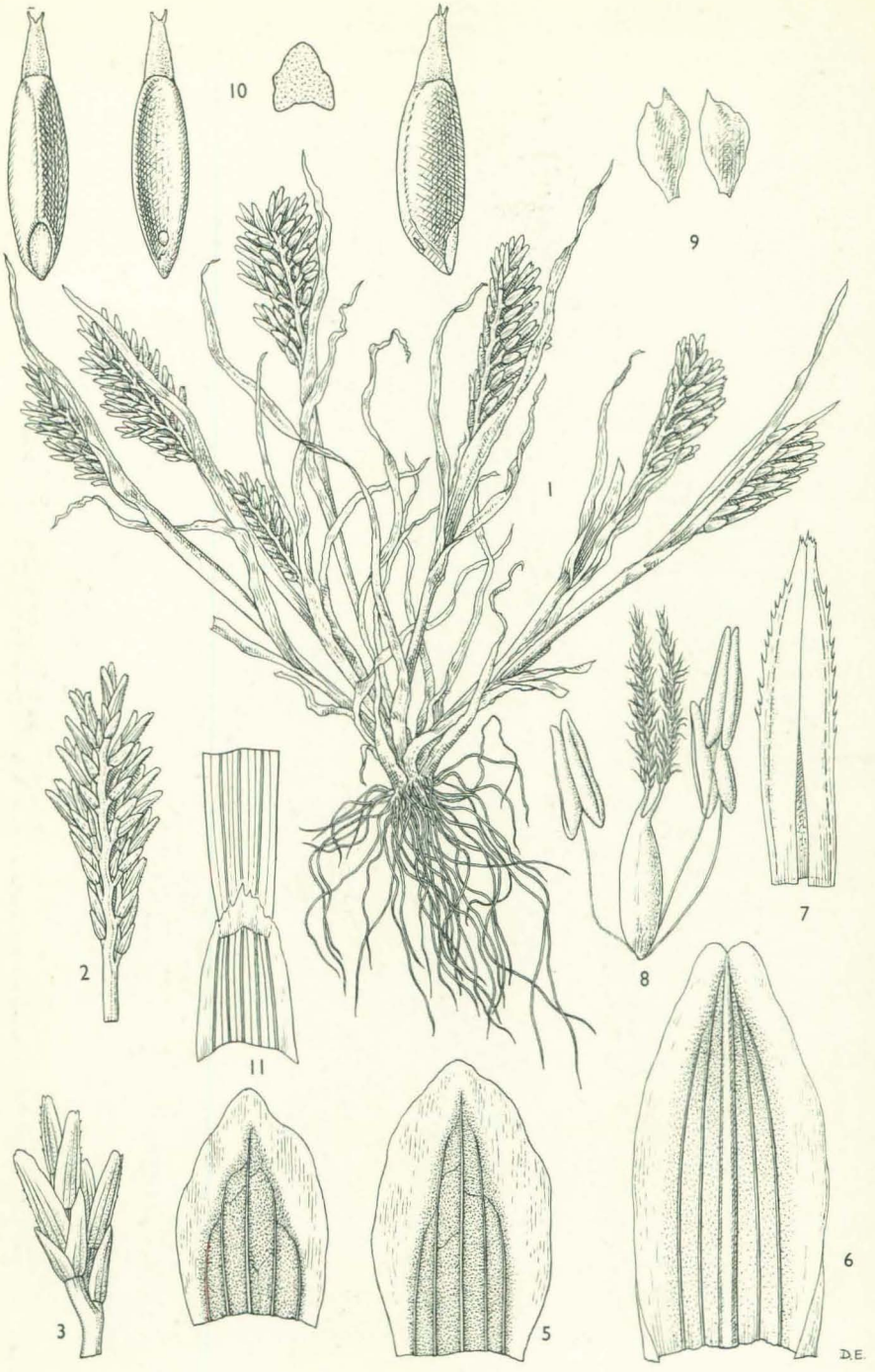
Poa sinaica STEUD. **1,** habitus × 2/3; **2,** spicula × 8; **2a,** lemma a latere visum × 8; **3,** gluma inferior × 12; **4,** gluma superior × 12; **5,** lemma × 12; **6,** palea × 12; **7,** flos × 12; **8,** ligula × 3 — RAWI 31208



Poa afghanica Bor. **1,** habitus × 2/3; **2,** ligula × 4; **3,** spicula × 6; **4,** gluma inferior × 12; **5,** gluma superior × 12; **6,** lemma × 12; **7,** palea × 12; **8,** flos × 12 — Edelb. 851



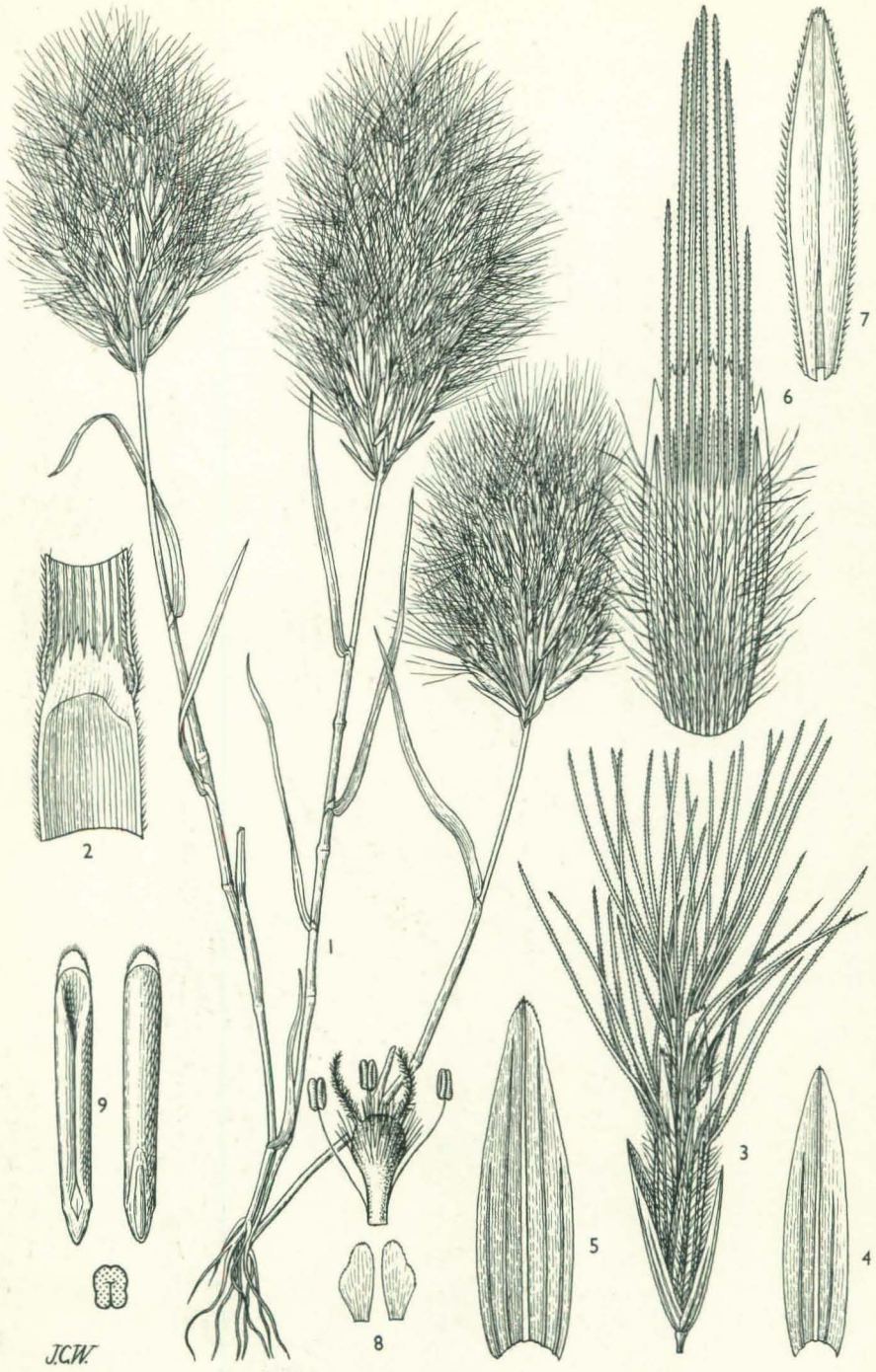
Poa Roemeri Bor. **1,** habitus × 1; **2,** ligula × 10; **3,** spicula × 10; **4,** gluma inferior × 10; **5,** gluma superior × 10; **6,** lemma a latere exteriore visum × 10; **7,** lemma a latere interiore visum × 10; **8,** palea × 10; **9,** flos × 10; **10,** semen × 10 — Roemer 222



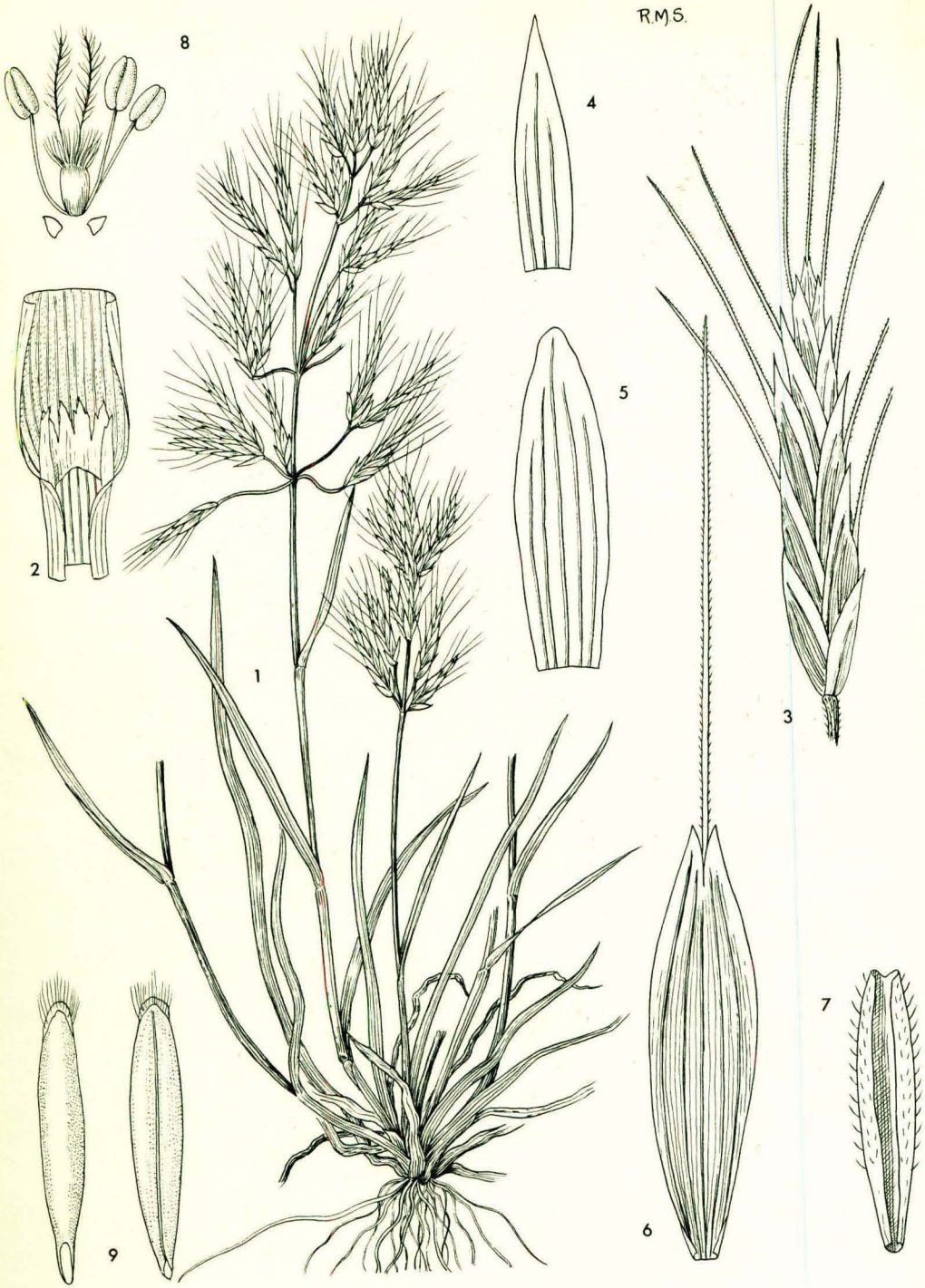
Sclerochloa dura (L.) P. Beauv. **1,** habitus × 1 1/2; **2,** sectio inflorescentiae × 2; **3,** spiculae × 3; **4,** gluma inferior × 10; **5,** gluma superior × 10; **6,** lemma × 10; **7,** palea × 10; **8,** flos × 12; **9,** lodiculae × 12; **10,** semen × 10; **11,** ligula × 4 — Haines 734



Glyceria plicata FRIES. **1,** habitus × 2/3; **2,** spicula singula × 4; **3,** gluma inferior × 8; **4,** gluma superior × 8; **5,** lemma × 8; **6,** palea × 8; **7,** flos × 10; **8,** ligula × 2; **9,** semen × 4 — HAINES W 950



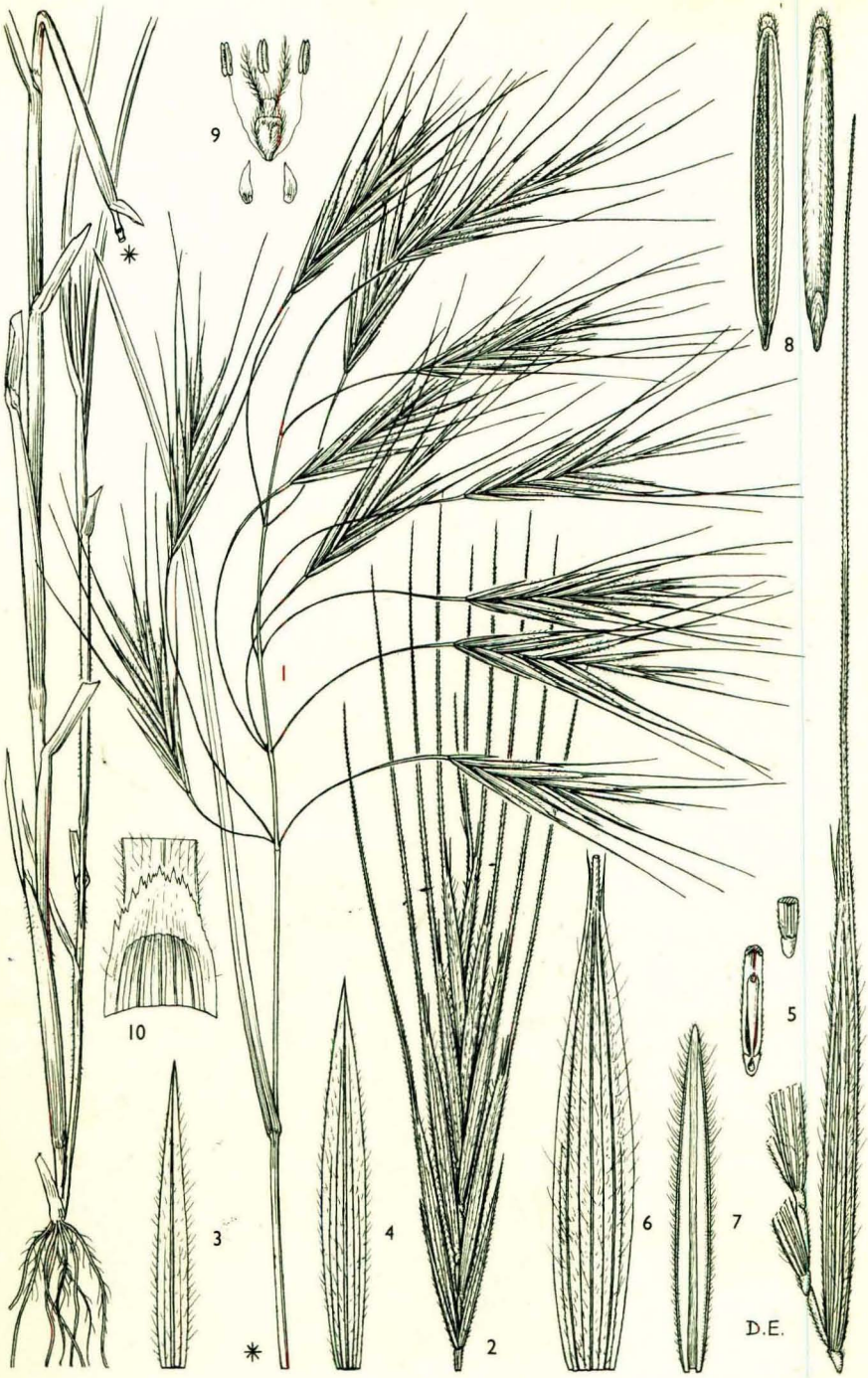
Boissiera squarrosa (Banks & Soland.) Nevski. **1,** habitus × 1; **2,** ligula × 6; **3,** spicula × 3; **4,** gluma inferior × 6; **5,** gluma superior × 6; **6,** lemma × 6; **7,** palea × 6; **8,** flos × 10; **9,** semen × 6 — Rawi 23003



Bromus Rechingeri MELDERIS. **1,** habitus × 2/3; **2,** ligula × 6; **3,** spicula × 3; **4,** gluma inferior × 6; **5,** gluma superior × 6; **6,** lemma × 6; **7,** palea × 6; **8,** flos × 10; **9,** semen × 6 — RECH. 29831



Bromus briziformis Fisch. & C. A. Mey. **1,** habitus × 2/3; **2,** spicula × 2; **3,** gluma inferior × 4; **4,** gluma superior × 4; **5,** lemma × 4; **6,** palea × 4; **7,** flos × 4; **8,** semen × 4; **9,** ligula × 4 — Merton 3417



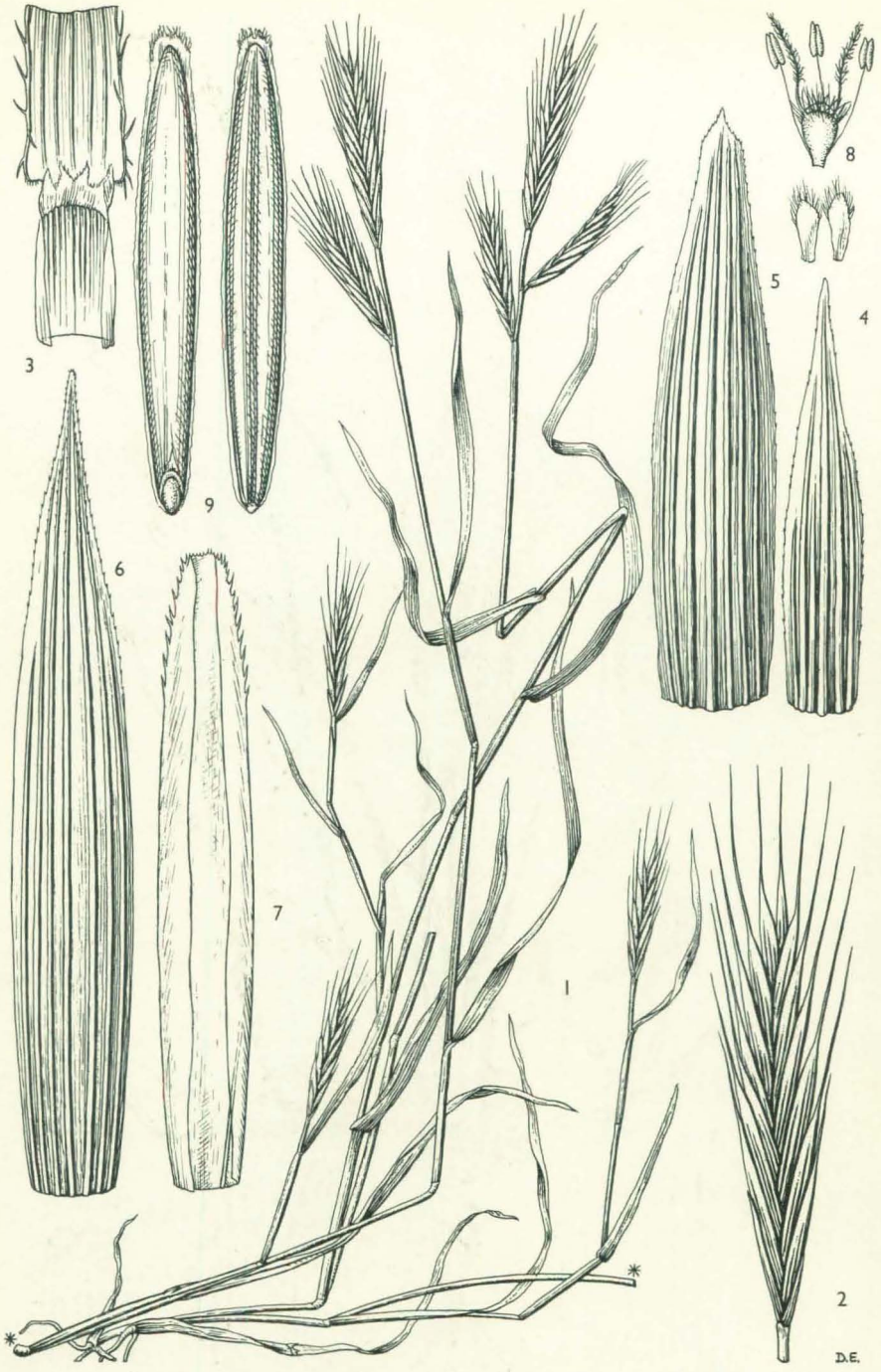
Bromus diandrus ROTH. **1,** habitus × 2/3; **2,** spicula × 1 1/2; **3,** gluma inferior × 3; **4,** gluma superior × 3; **5,** rhachilla et callus × 3; **6,** lemma infimum × 3; **7,** palea lemmatis infimi × 3; **8,** semen × 3; **9,** flos × 3; **10,** ligula × 2 — RAWI 8966X



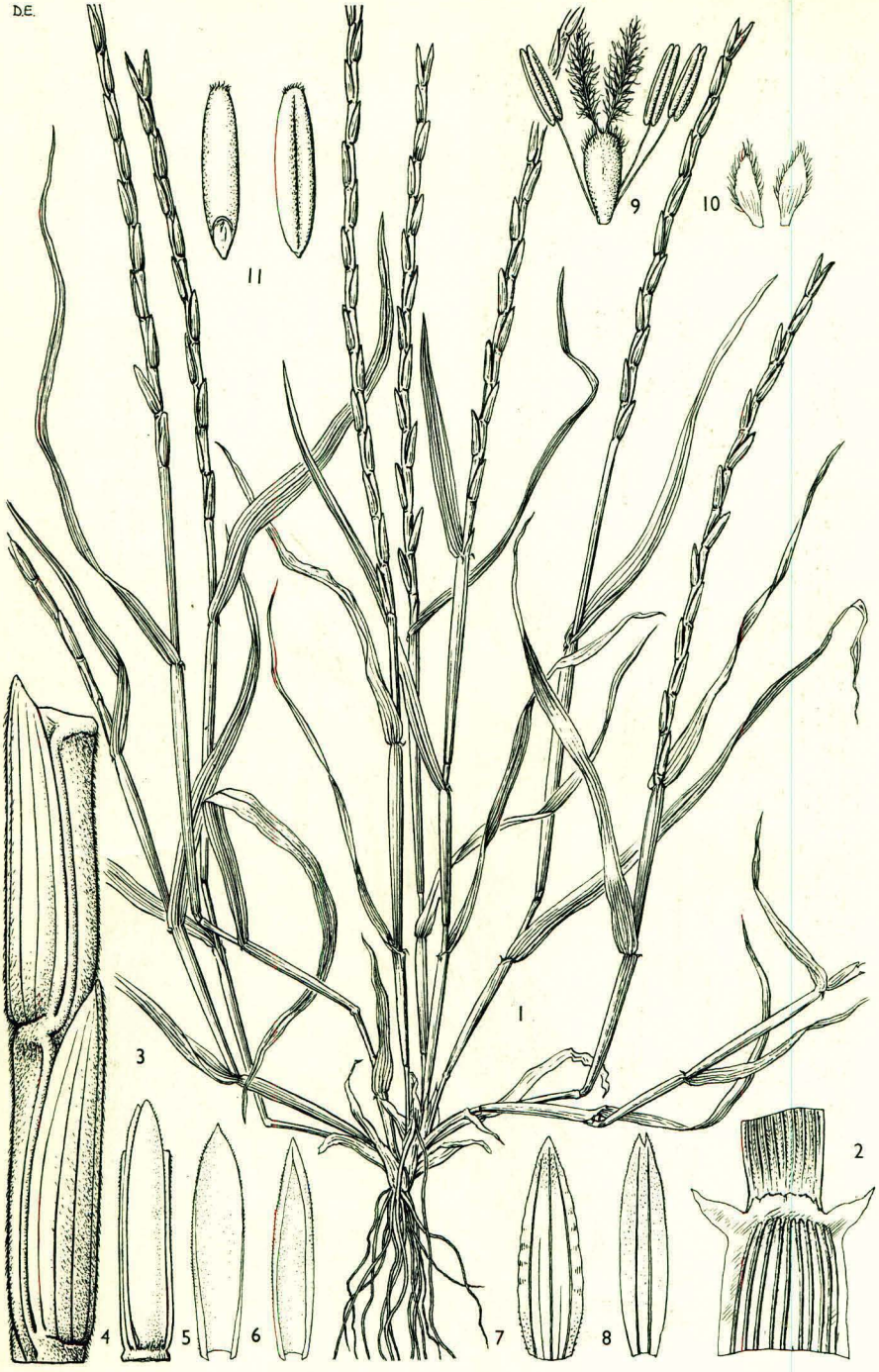
Bromus Danthoniae Trin. **1,** habitus × 2/3; **2,** spicula × 2; **3,** gluma inferior × 4; **4,** gluma superior × 4; **5,** lemma × 4; **6,** palea × 4; **7,** flos × 6; **8,** semen × 4; **9,** ligula × 3 — Chakravarty & al. 32972



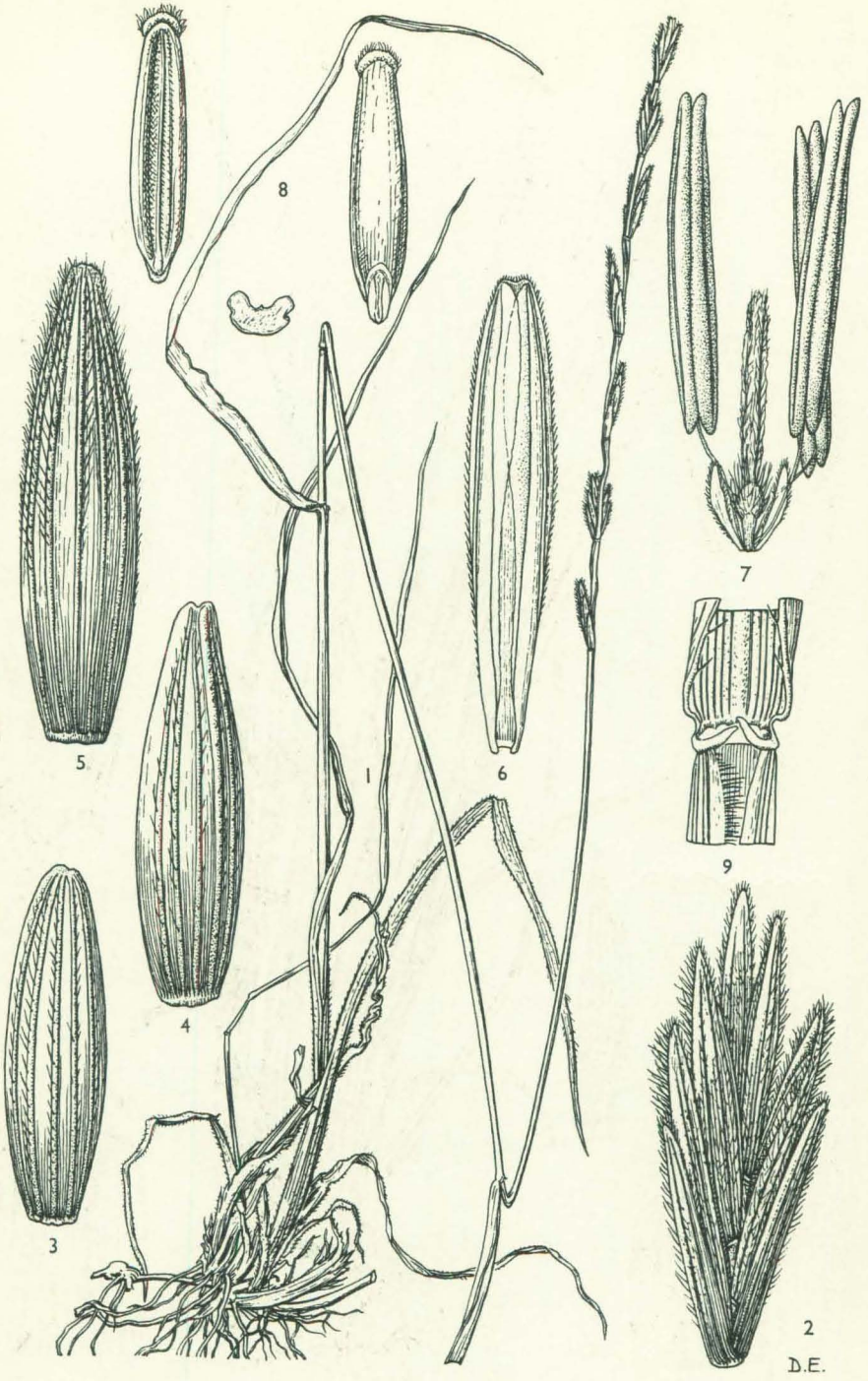
Bromus tomentellus Boiss. **1,** habitus × 2/3; **1a,** fibrae basales reticulatae (magnif.); **2,** spicula × 2; **3,** gluma inferior × 3; **4,** gluma superior × 3; **5,** lemma × 3; **6,** palea × 3; **7,** flos × 9; **8,** semen × 3; **9,** ligula × 4 — Poore 543



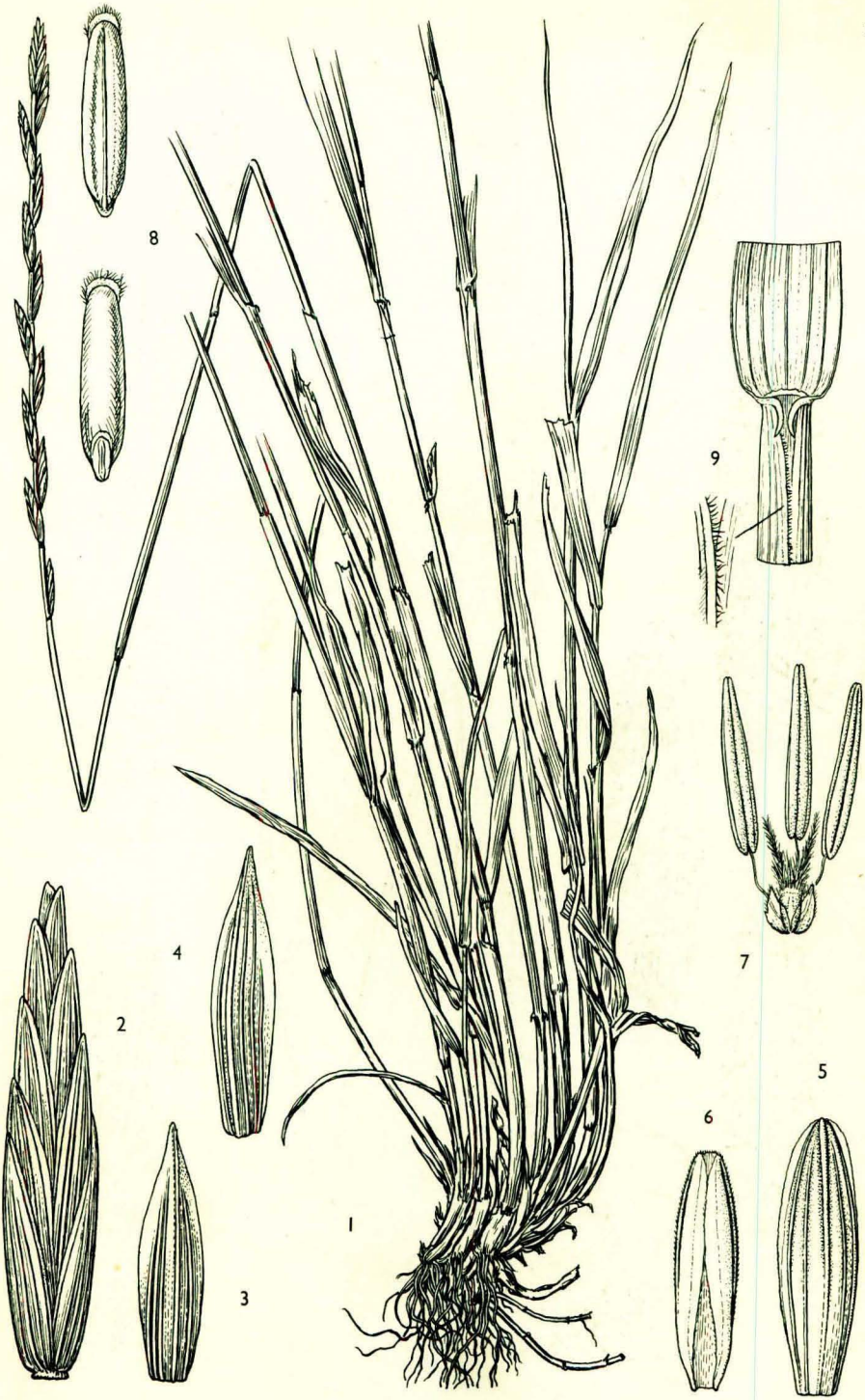
Trachynia distachya (L.) Link. **1,** habitus × 1; **2,** spicula × 2; **3,** ligula × 6; **4,** gluma inferior × 10; **5,** gluma superior × 10; **6,** lemma infimum saepe sine arista × 10; **7,** palea × 10; **8,** flos × 4; **9,** semen × 8 — Rawi & Haddad 25590



Henrardia persica (Boiss.) C. E. Hubb. **1,** habitus × 2/3; **2,** ligula × 4; **3,** sectio spiculae × 6; **4,** spicula lateralis × 4; **5,** gluma inferior × 4; **6,** gluma superior × 4; **7,** lemma × 4; **8,** palea × 4; **9,** flos × 6; **10,** lodiculae × 6; **11,** semen × 4 — Aitch. 409

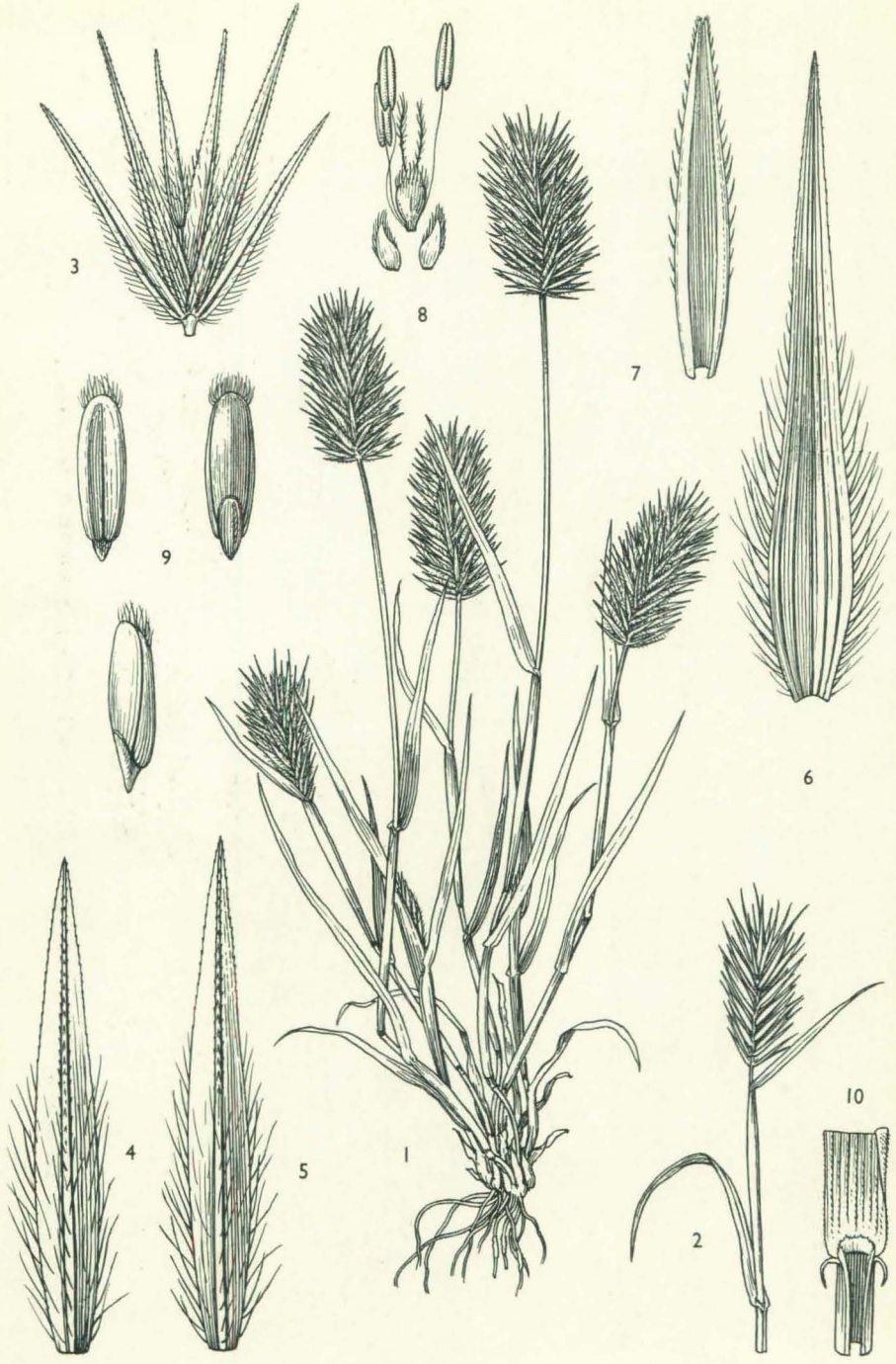


Agropyron trichophorum (LINK) RICHTER. **1,** habitus × 2/3; **2,** spicula × 4; **3,** gluma inferior × 6; **4,** gluma superior × 6; **5,** lemma × 6; **6,** palea × 6; **7,** flos × 8; **8,** semen × 6; **9,** ligula × 4 — GILLETT 11751



Agropyron elongatiforme Drobov. **1,** habitus × 2/3; **2,** spicula × 6; **3,** gluma inferior × 6; **4,** gluma superior × 6; **5,** lemma × 6; **6,** palea × 6; **7,** flos × 6; **8,** semen × 6; **9,** ligula × 3 — Helbaek 2601

D.E.

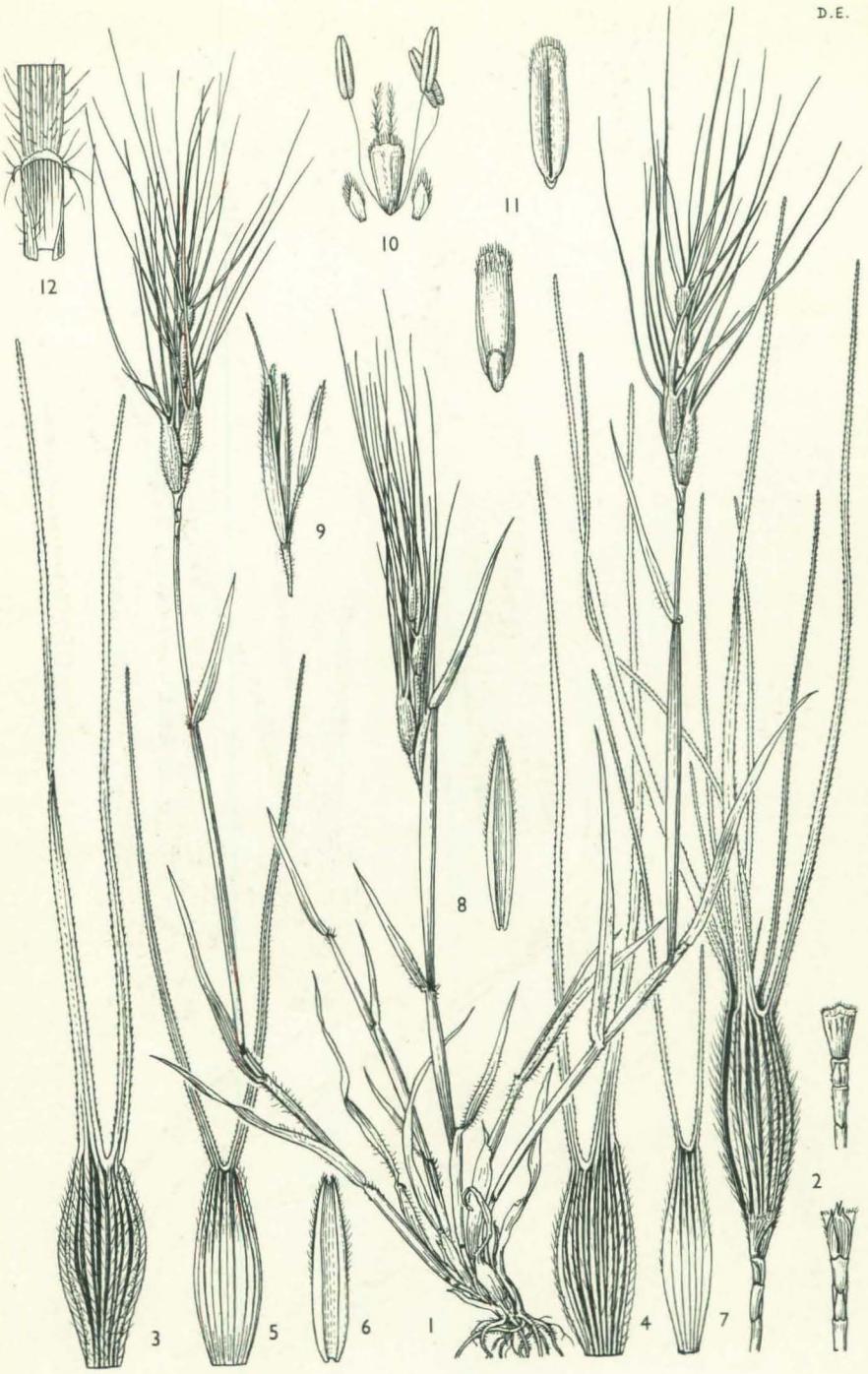


Eremopyrum Bonaepartis (Spreng.) Nevski var. *sublanuginosum* (Drobov) Melderis. **1,** habitus × 2/3; **3,** spicula × 3; **4,** gluma inferior × 6; **5,** gluma superior × 6; **6,** lemma × 6; **7,** palea × 6; **8,** flos × 6; **9,** semen × 6; **10,** ligula × 3; — Bowles Scholarship Exped. 2349.

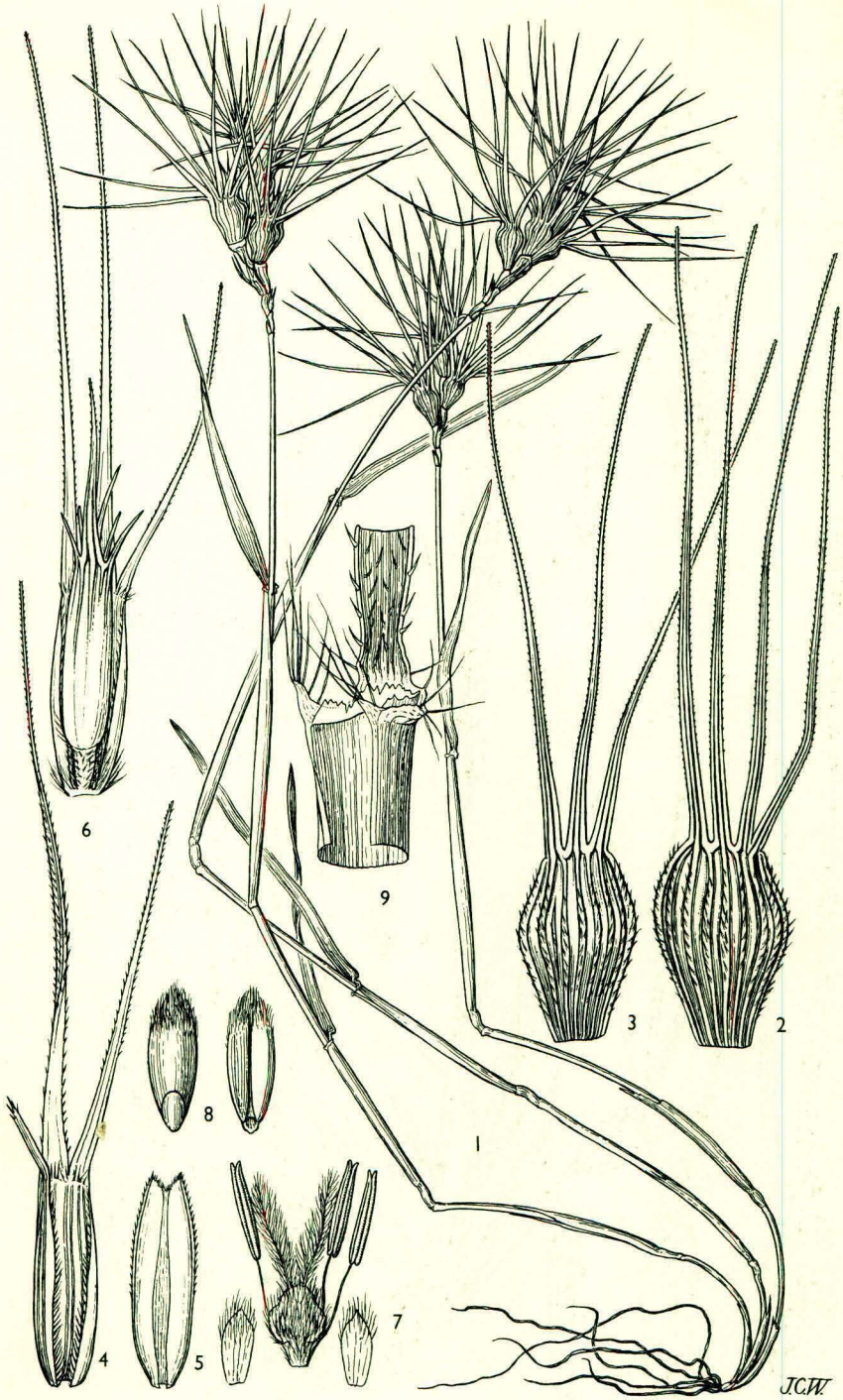
Eremopyrum Bonaepartis (Spreng.) Nevski var. *Bonaepartis*. **2,** spica × 2/3 — Lazar 1151



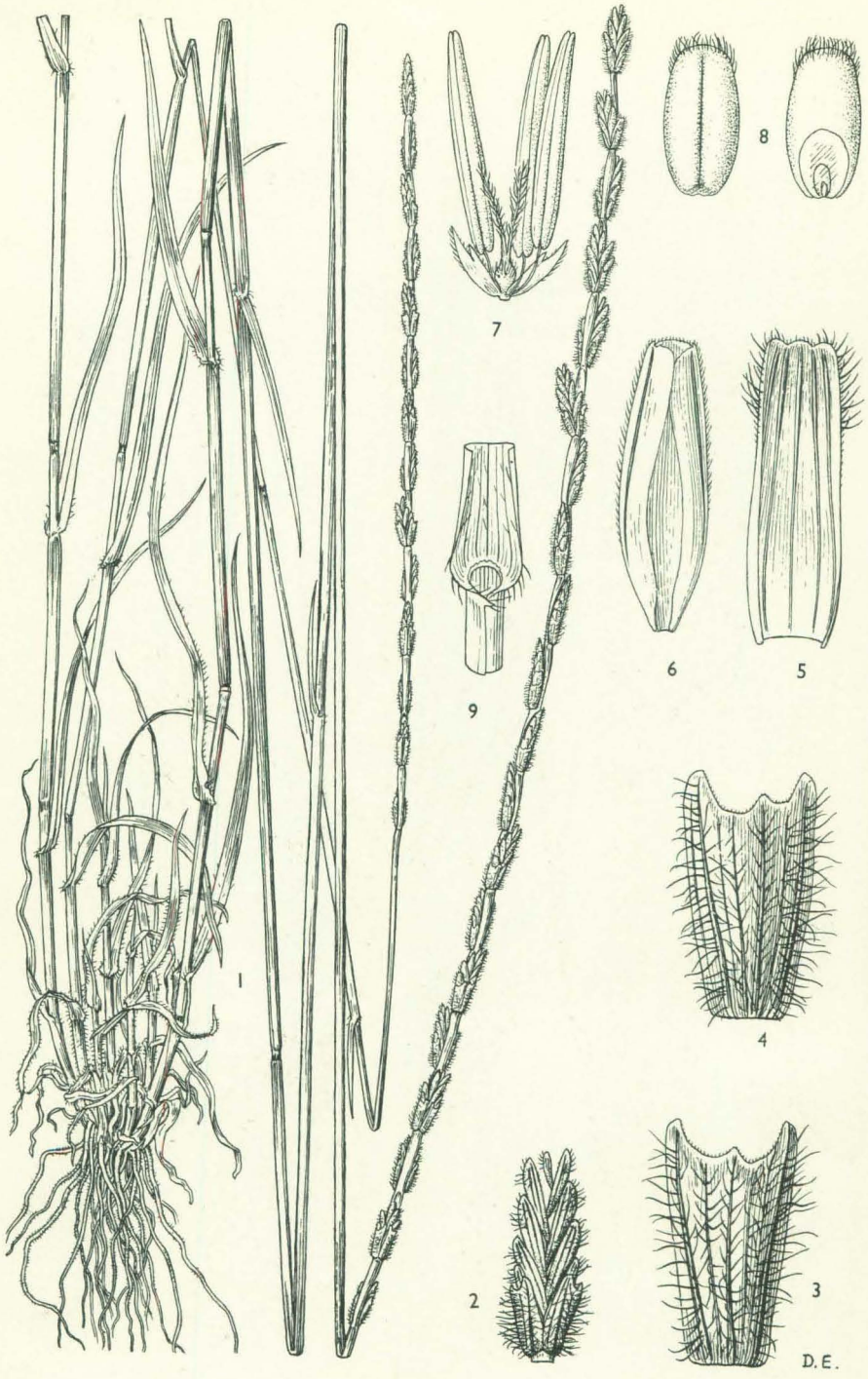
Aegilops Tauschii Cosson. **1,** habitus × 2/3; **2,** gluma inferior spiculae infimae × 4; **3,** gluma superior × 4; **4,** lemma floris infimi × 4; **5,** palea floris infimi × 4; **6,** lemma floris secundi × 4; **7,** palea floris secundi × 4; **8,** rhachilla et flos terminalis × 4; **9,** gluma inferior spiculae terminalis × 4; **10,** gluma superior × 4; **11,** lemma infimum × 4; **12,** palea lemmatis infimi × 4; **13,** flores sequentes × 4; **14,** flos × 6; **15,** semen × 4; **16,** ligula × 3 — Rawi 31170



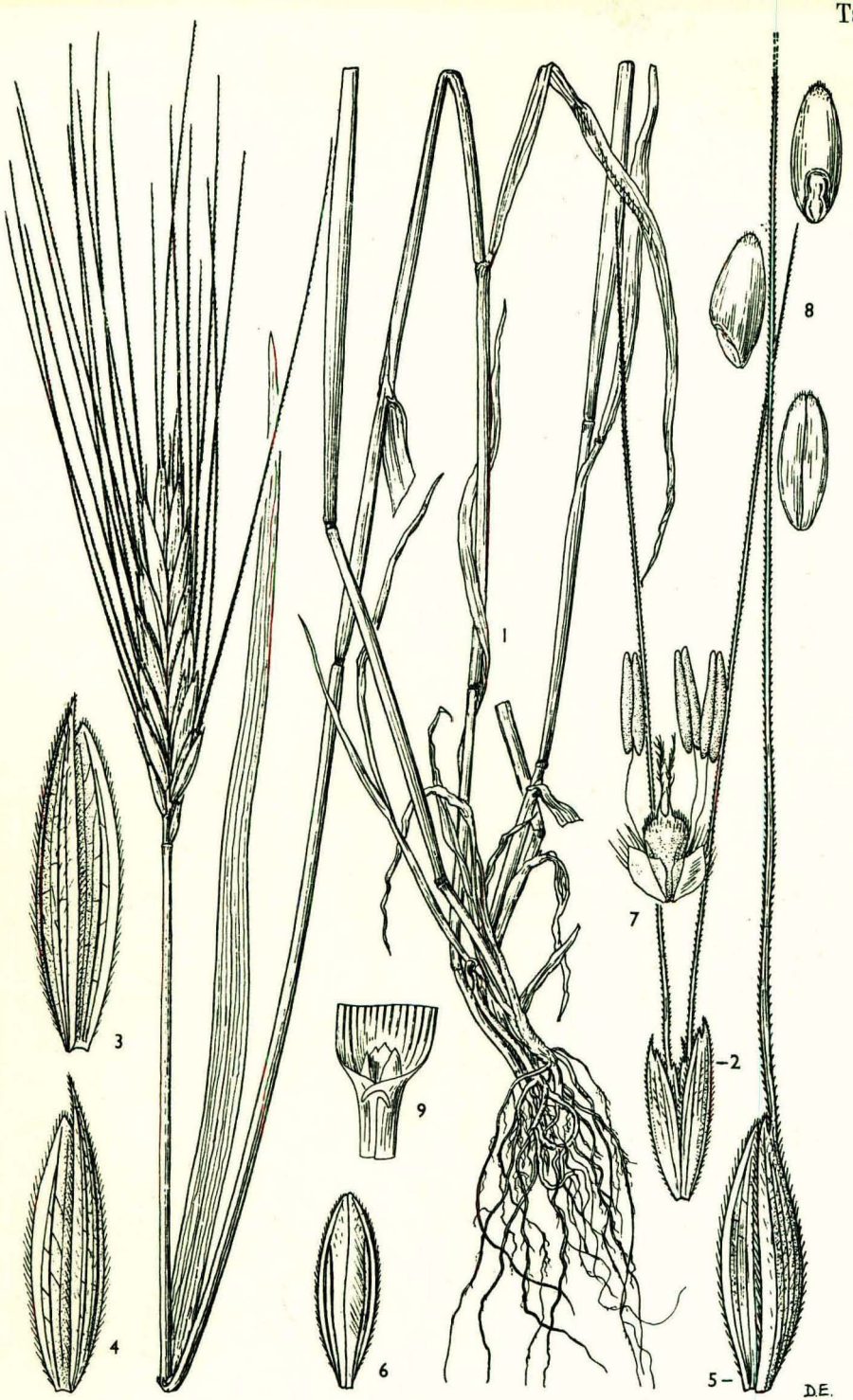
Aegilops columnaris Zhuk. **1,** habitus × 2/3; **2,** spiculae et spiculae vestigiales × 2; **3,** gluma inferior × 2; **4,** gluma superior × 2; **5,** lemma infimum × 2; **6,** palea lemmatis infimi × 2; **7,** lemma secundum × 2; **8,** palea lemmatis secundi × 2; **9,** flores superiores steriles × 2; **10,** flos × 2; **11,** semen × 2; **12,** ligula × 2 — Davis & Hedge D 29108



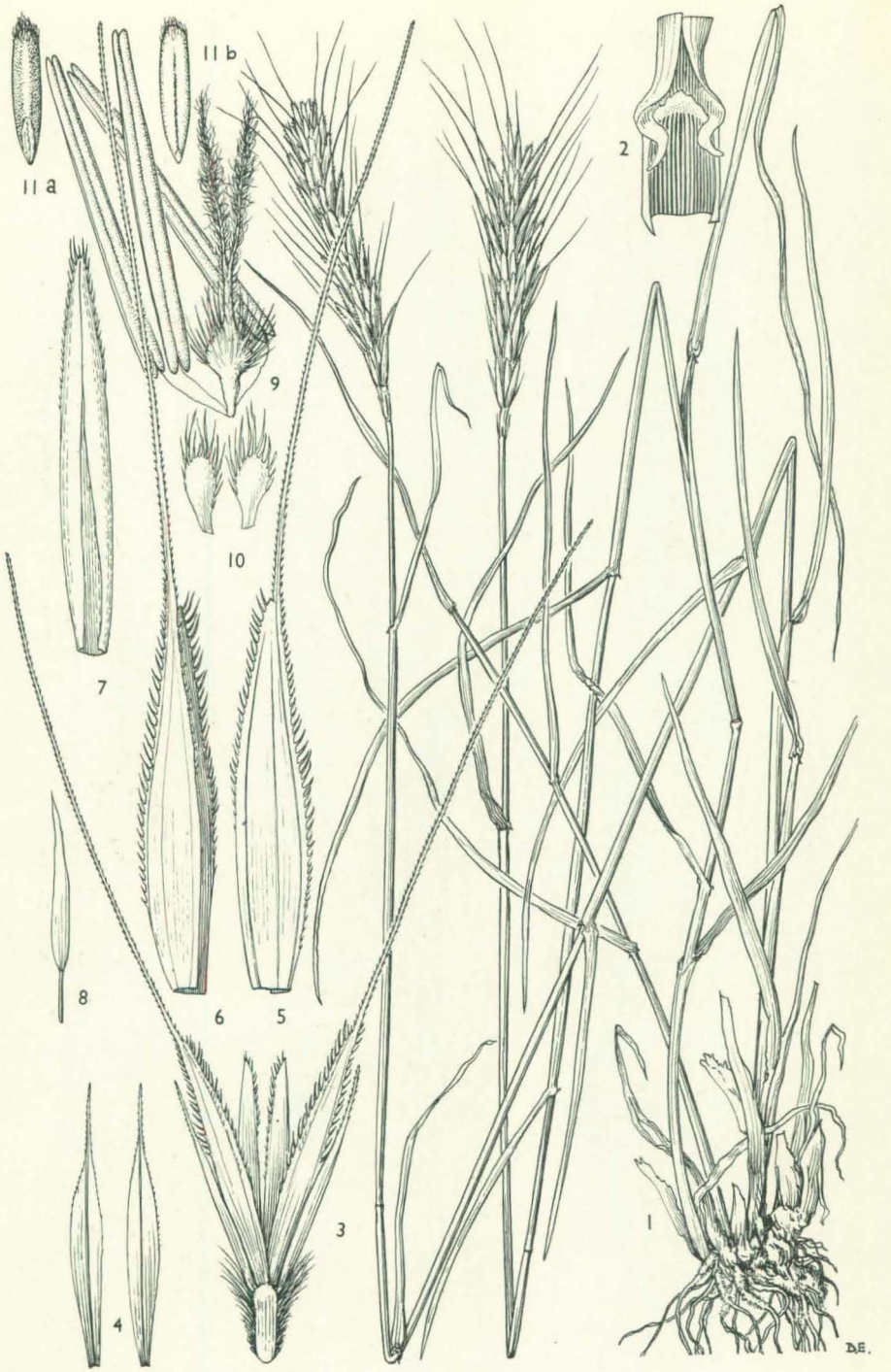
Aegilops umbellulata Zhuk. **1,** habitus × 2/3; **2,** gluma inferior × 3; **3,** gluma superior × 3; **4,** lemma infimum × 3; **5,** palea lemmatis infimi × 3; **6,** flores paeninfimi × 3; **7,** flos × 4; **8,** semen × 4; **9,** ligula × 6 — Haines W 1894



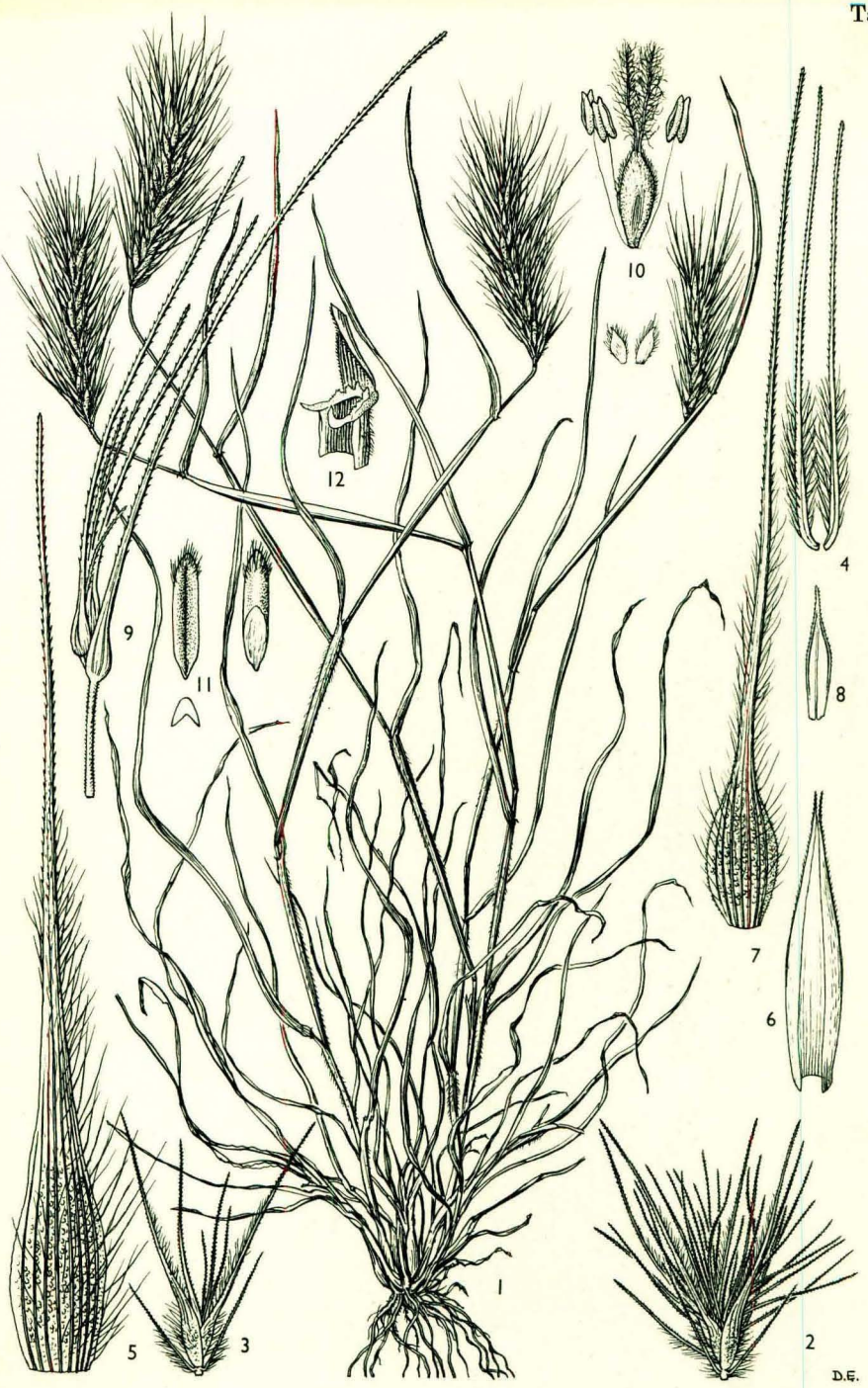
Amblyopyrum muticum (Boiss.) Eig. **1,** habitus × 2/3; **2,** spicula × 2; **3, 4,** glumae × 6; **5,** lemma × 6; **6,** palea × 6; **7,** flos × 6; **8,** semen × 6; **9,** ligula × 2 — Hennipman & al. 1973



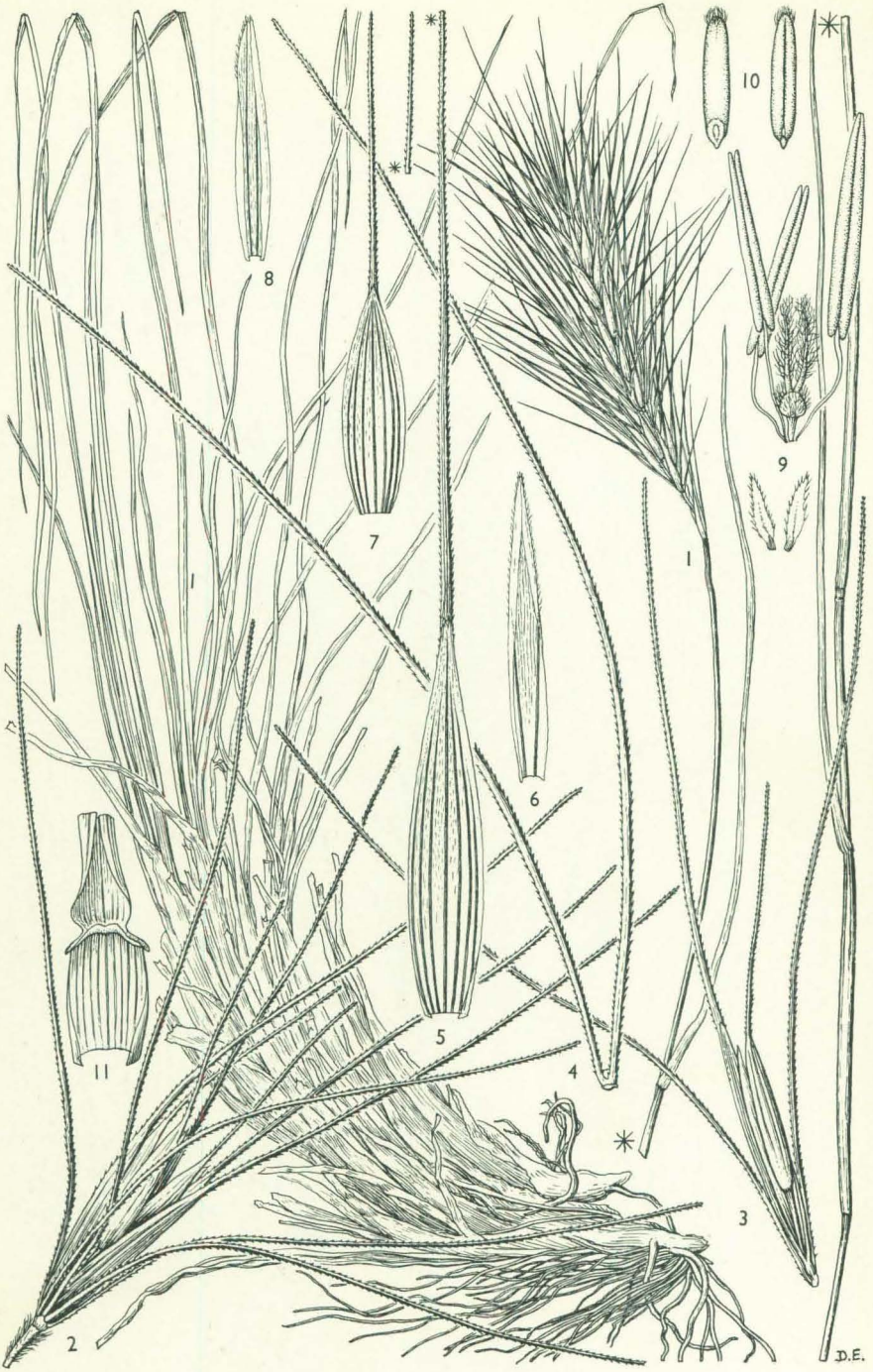
Triticum polonicum L. **1,** habitus × 2/3; **2,** spicula × 1; **3,** gluma inferior × 2; **4,** gluma superior × 2; **5,** lemma × 2; **6,** palea × 2; **7,** flos × 6; **8,** semen × 2; **9,** ligula × 4 — RASHID 3459



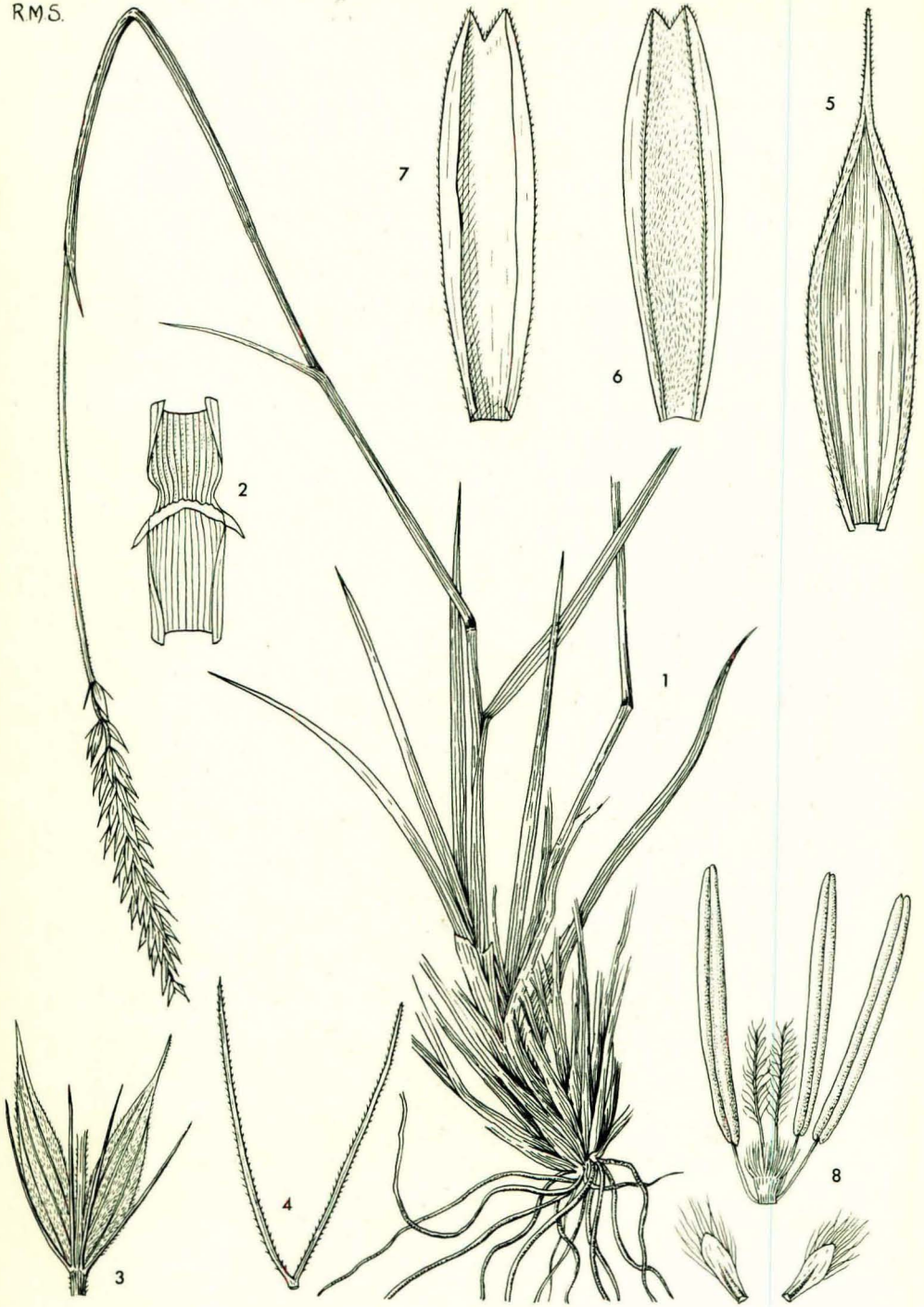
Secale montanum Guss. **1,** habitus × 2/3; **2,** ligula cum auriculis × 3; **3,** spicula × 2,5; **4,** glumae × 4; **5, 6,** lemmata × 4; **7,** palea × 4; **8,** rhachilla cum spicula rudimentaria × 4; **9,** flos × 4; **10,** lodiculae × 4; **11a, b,** semen × 2 — Rawi 13810



Heteranthelium piliferum (Banks & Soland.) Hochst. **1,** habitus × 2/3; **2,** segmentum triarticulatum rhachidis cum spicula una fertilis infra et duabus sterilibus supra × $1^1/_3$; **3,** spicula fertilis × $1^1/_3$; **4,** glumae × 5; **5,** lemma inferius × 5; **6,** palea lemmatis inferioris × 5; **7,** lemma secundum × 5; **8,** palea lemmatis secundi × 5; **9,** lemmata sterilia × 5; **10,** flos × 4; **11,** semen × 4; **12,** ligula et auriculae × 3 — Guest 651

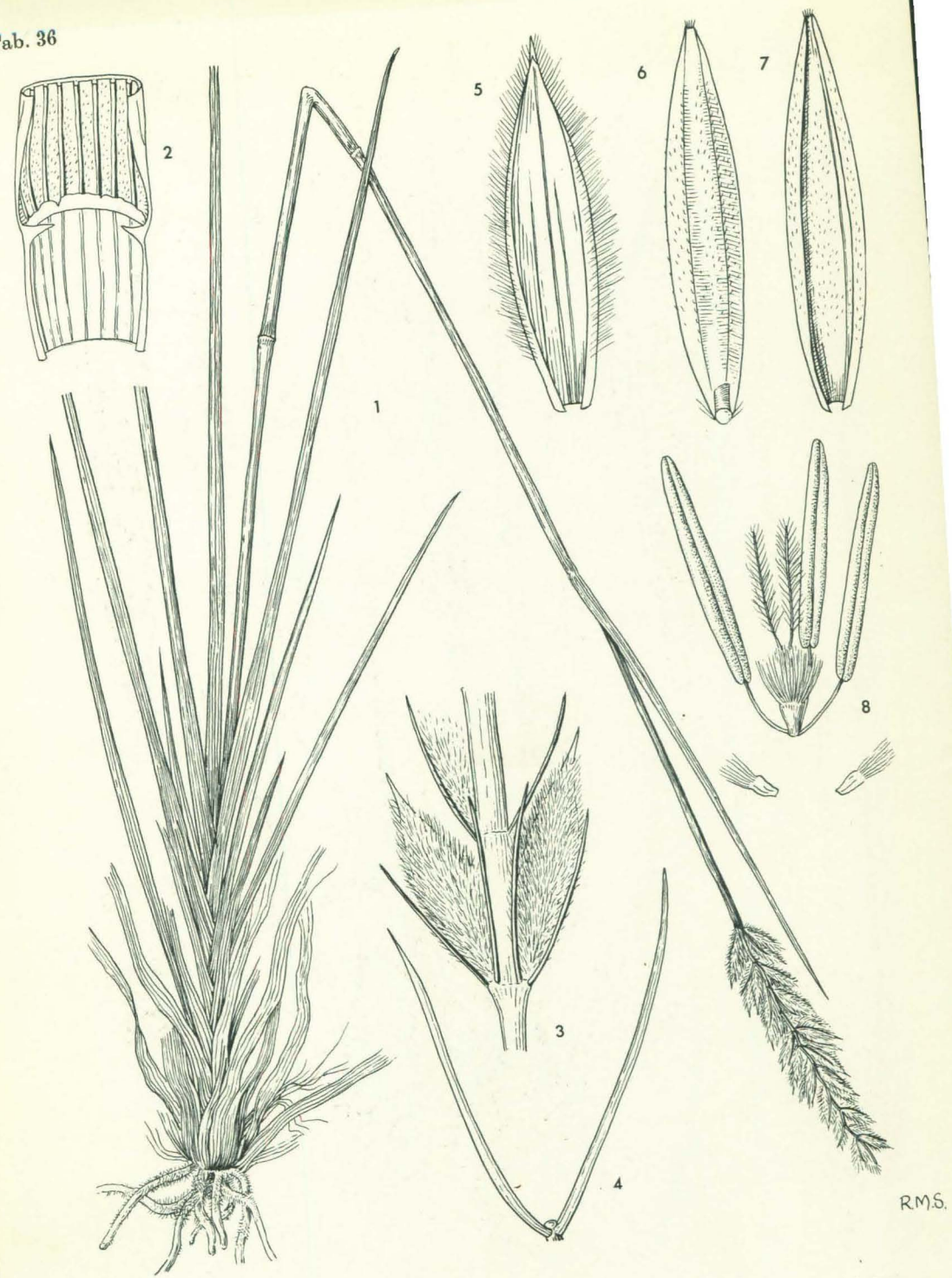


Psathyrostachys fragilis (Boiss.) Nevski. **1,** habitus × 2/3; **2,** spiculae ternae × 2; **3,** spicula centralis × 2; **4,** glumae × 4; **5,** lemma inferius × 4; **6,** palea lemmatis inferioris × 4; **7,** lemma superius × 4; **8,** palea lemmatis superioris × 4; **9,** flos × 4; **10,** semen × 2; **11,** ligula cum auriculis × 3 — Rawi 13807

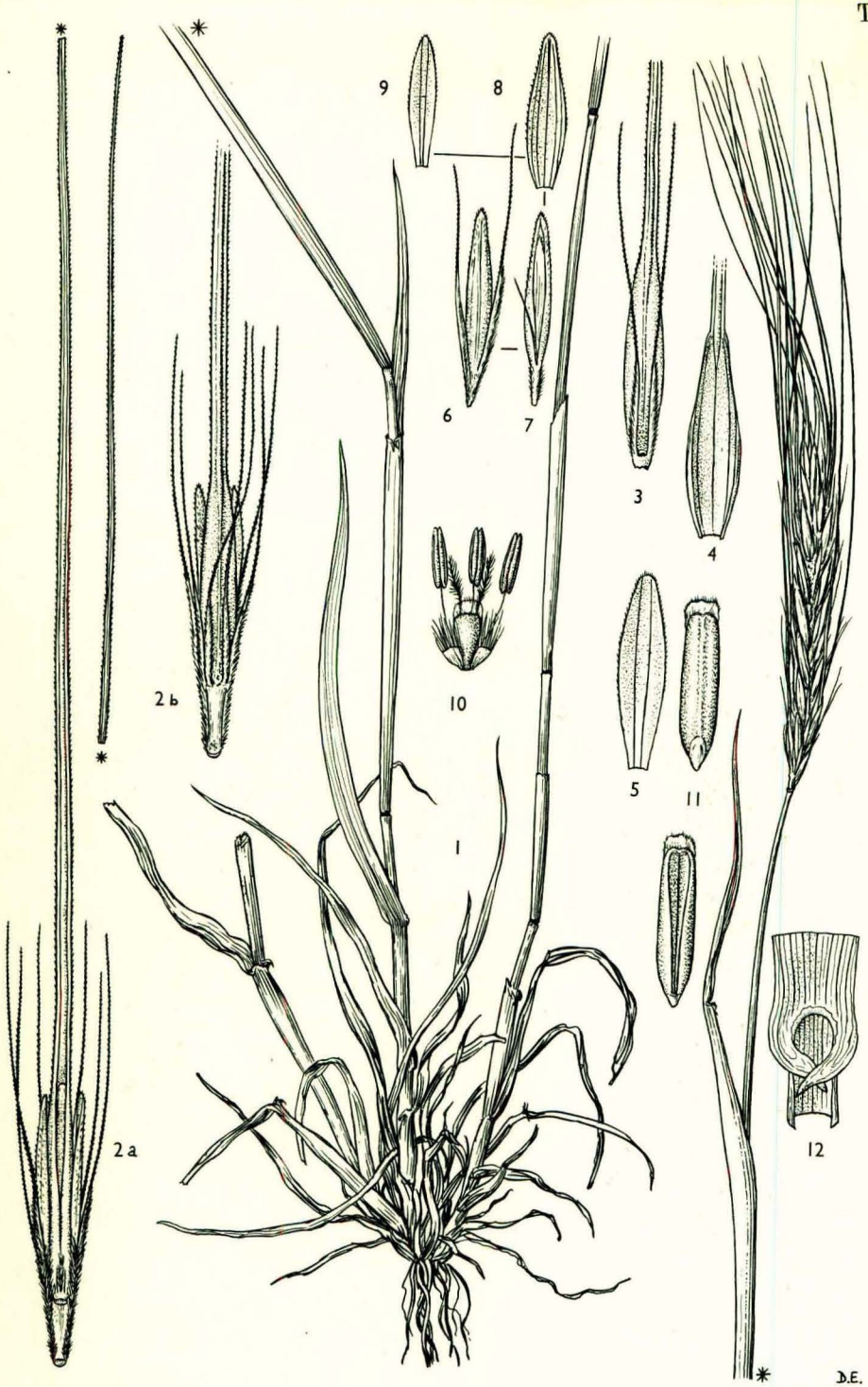


Psathyrostachys juncea (Fisch.) Nevski. **1,** habitus × 2/3; **2,** ligula × 4; **3,** par spicularum × 4; **4,** glumae × 8; **5,** lemma × 8; **6,** palea a latere exteriore × 8; **7,** palea a latere interiore × 8; **8,** flos × 8 — Rech. 36385

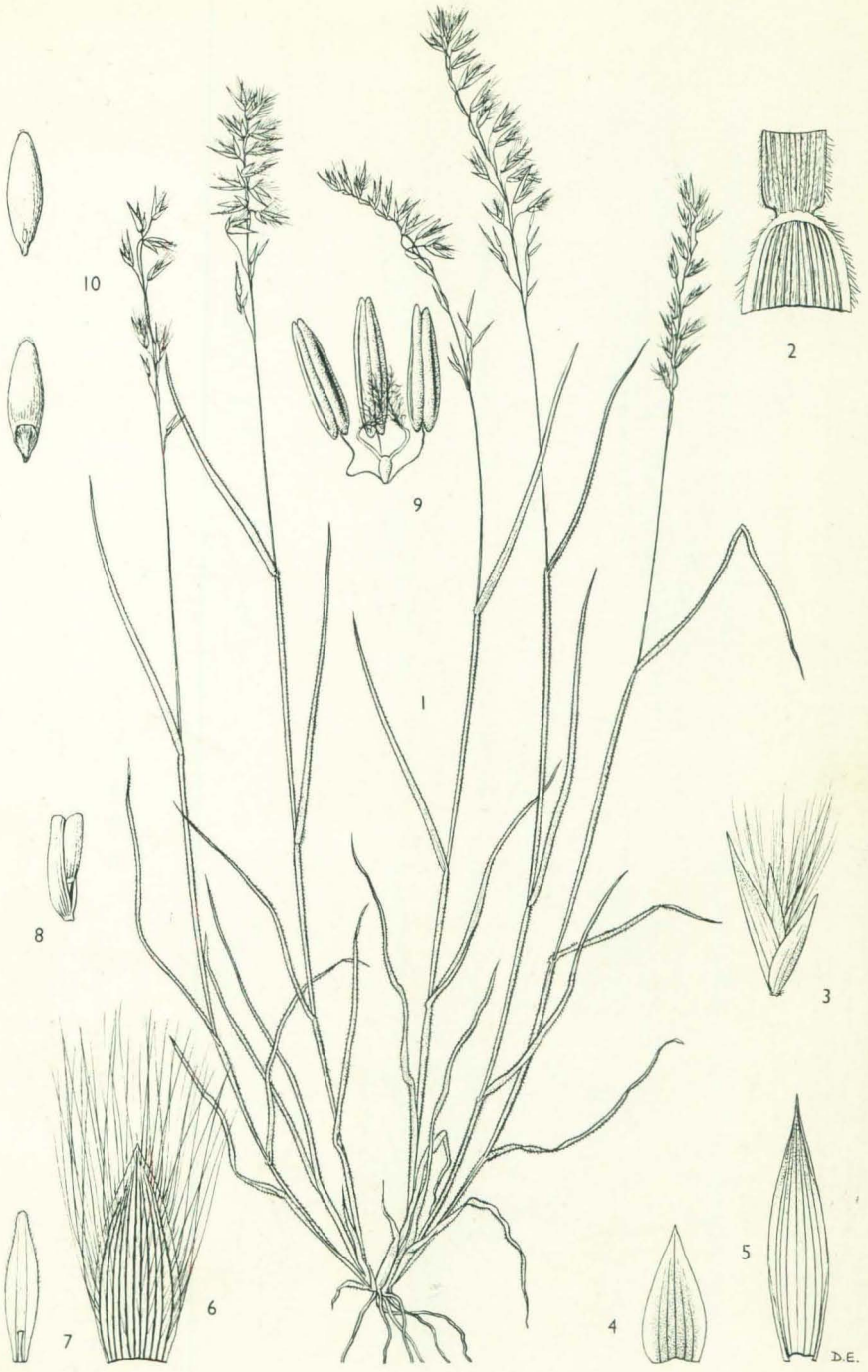
Tab. 36



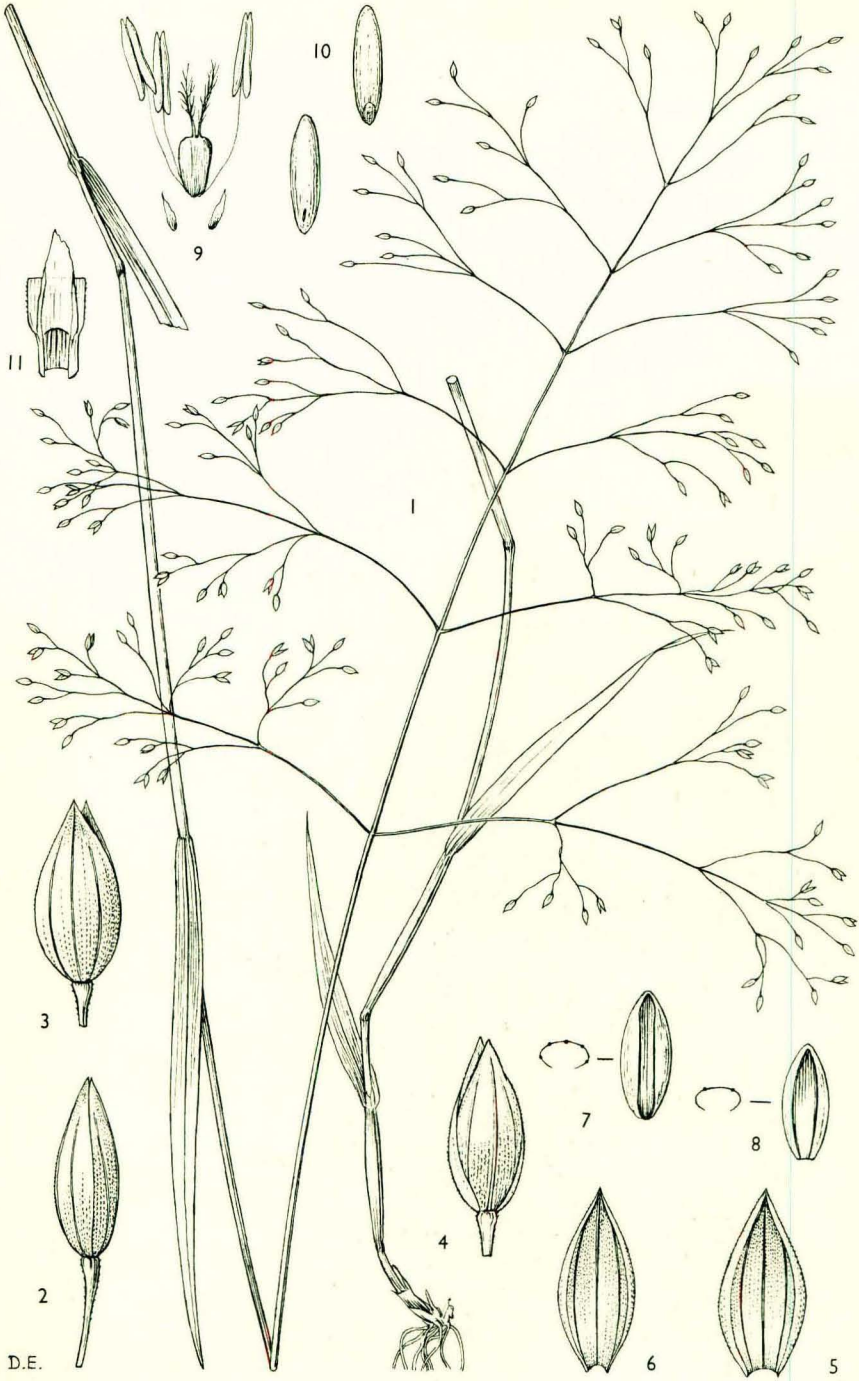
Malacurus lanatus (KORSH.) NEVSKI. **1,** habitus × 2/3; **2,** ligula × 4; **3,** sectio rhachidis cum pare spicularum × 6; **4,** glumae × 8; **5,** lemma × 8; **6,** palea a latere exteriore × 8; **7,** palea a latere interiore × 8; **8,** flos × 8 — ROEMER 237



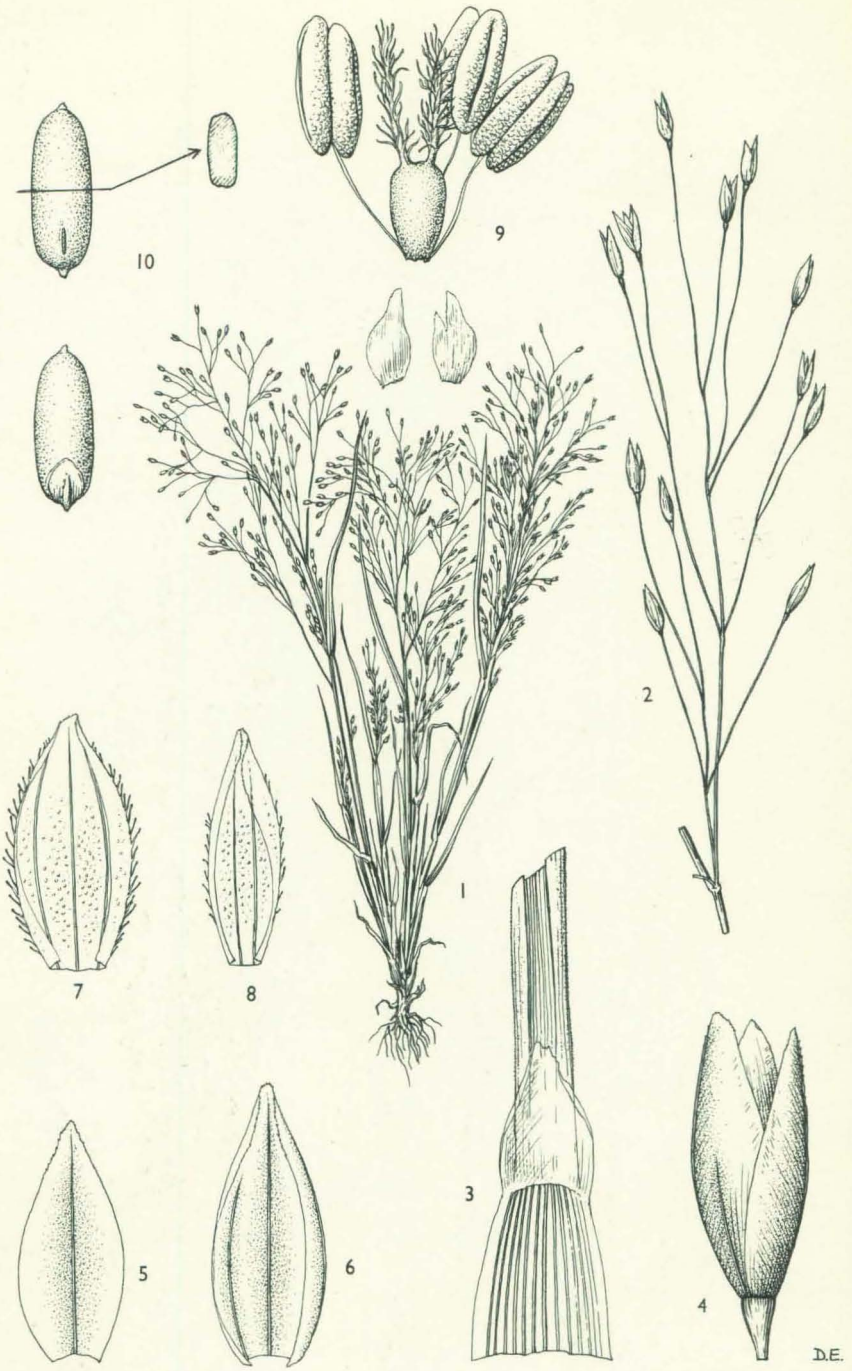
Hordeum spontaneum C. Koch. **1,** habitus × 2/3; **2a,** spiculae ternae a dorso visae × 2; **2b,** spiculae ternae a ventre visae × 2; **3,** spicula sessilis × 2; **4,** lemma spiculae sessilis × 2; **5,** palea × 2; **6,** spicula lateralis × 2; **7,** spicula lateralis sine glumis cum prolongatione rhachillae × 2; **8,** lemma × 2; **9,** palea × 2; **10,** flos × 2; **11,** semen × 2; **12,** ligula × 2; — **2-11** Gillett 10802; **1** et **12** Haines W 1637



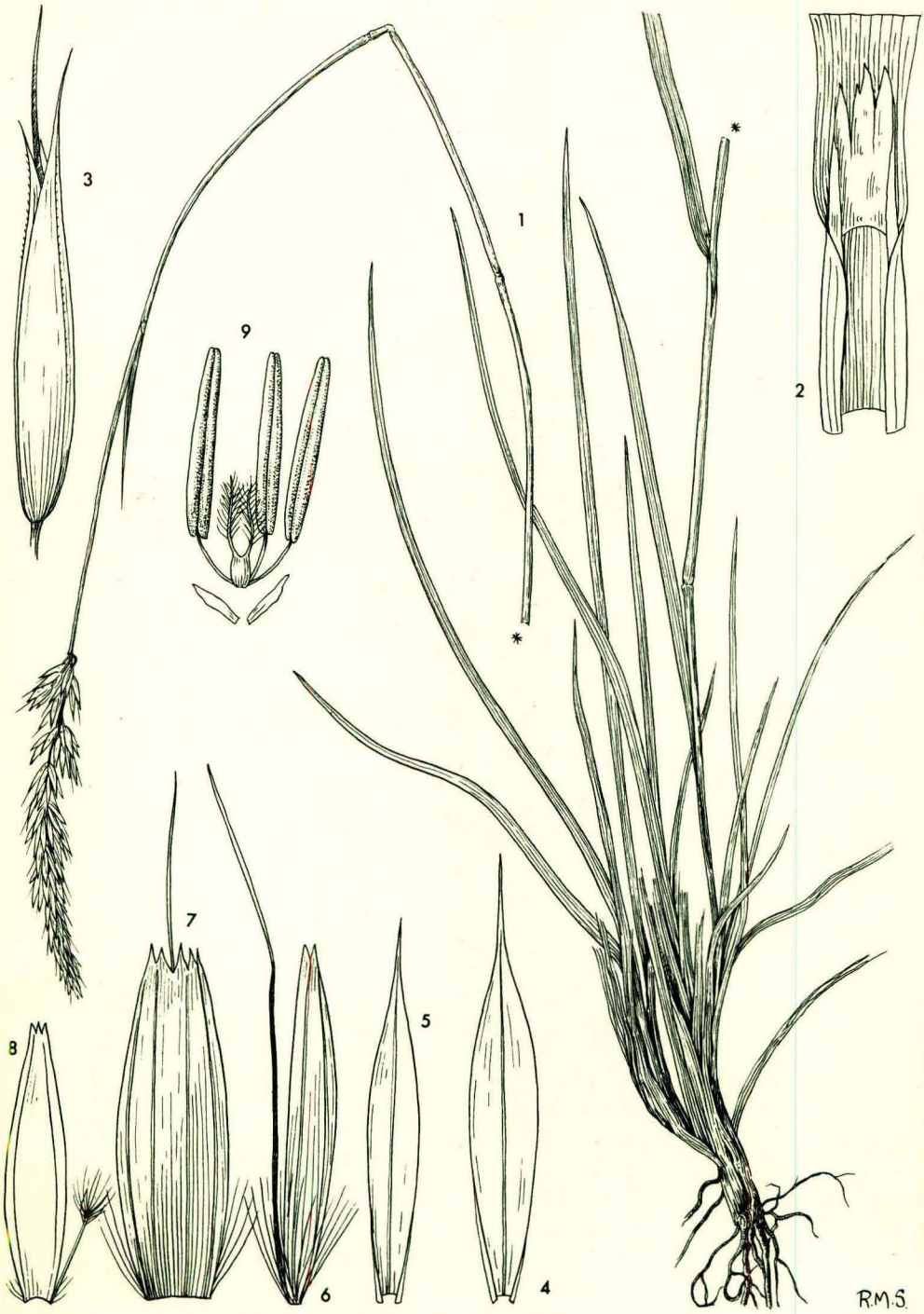
Melica persica KUNTH subsp. *persica*. **1,** habitus × 2/3; **2,** ligula × 4; **3,** spicula × 3; **4,** gluma inferior × 4; **5,** gluma superior × 4; **6,** lemma × 4; **7,** palea × 4; **8,** lemmata sterilia × 4; **9,** flos × 10; **10,** semen × 6 — RAWI 23461



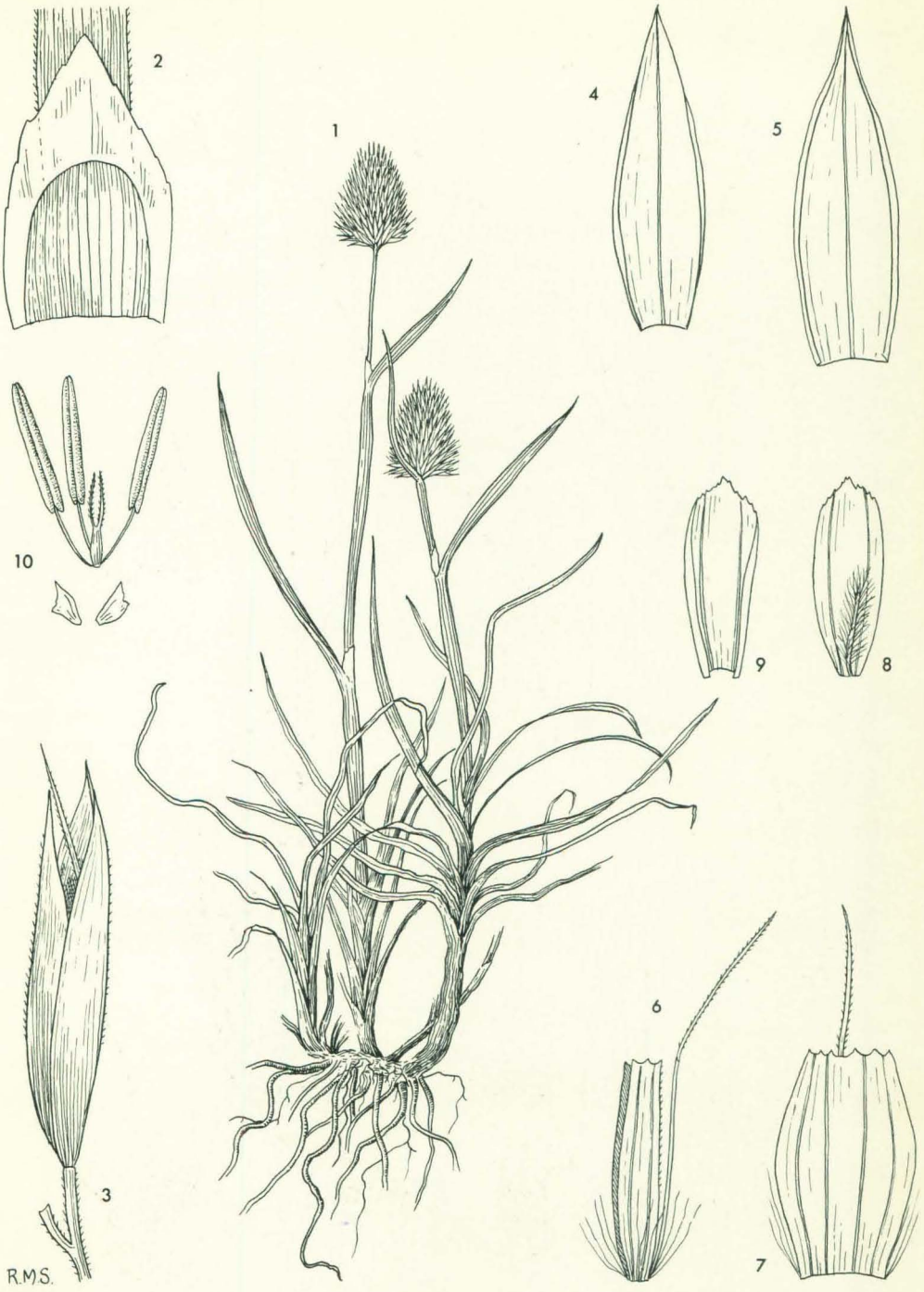
Milium pedicellare (Bornm.) Roshev. **1,** habitus × 2/3; **2, 3, 4,** spicula × 8; **5,** gluma inferior × 8; **6,** gluma superior × 8; **7,** lemma × 8; **8,** palea × 8; **9,** flos × 8; **10,** semen × 8; **11,** ligula × 2 — Gillett 11780



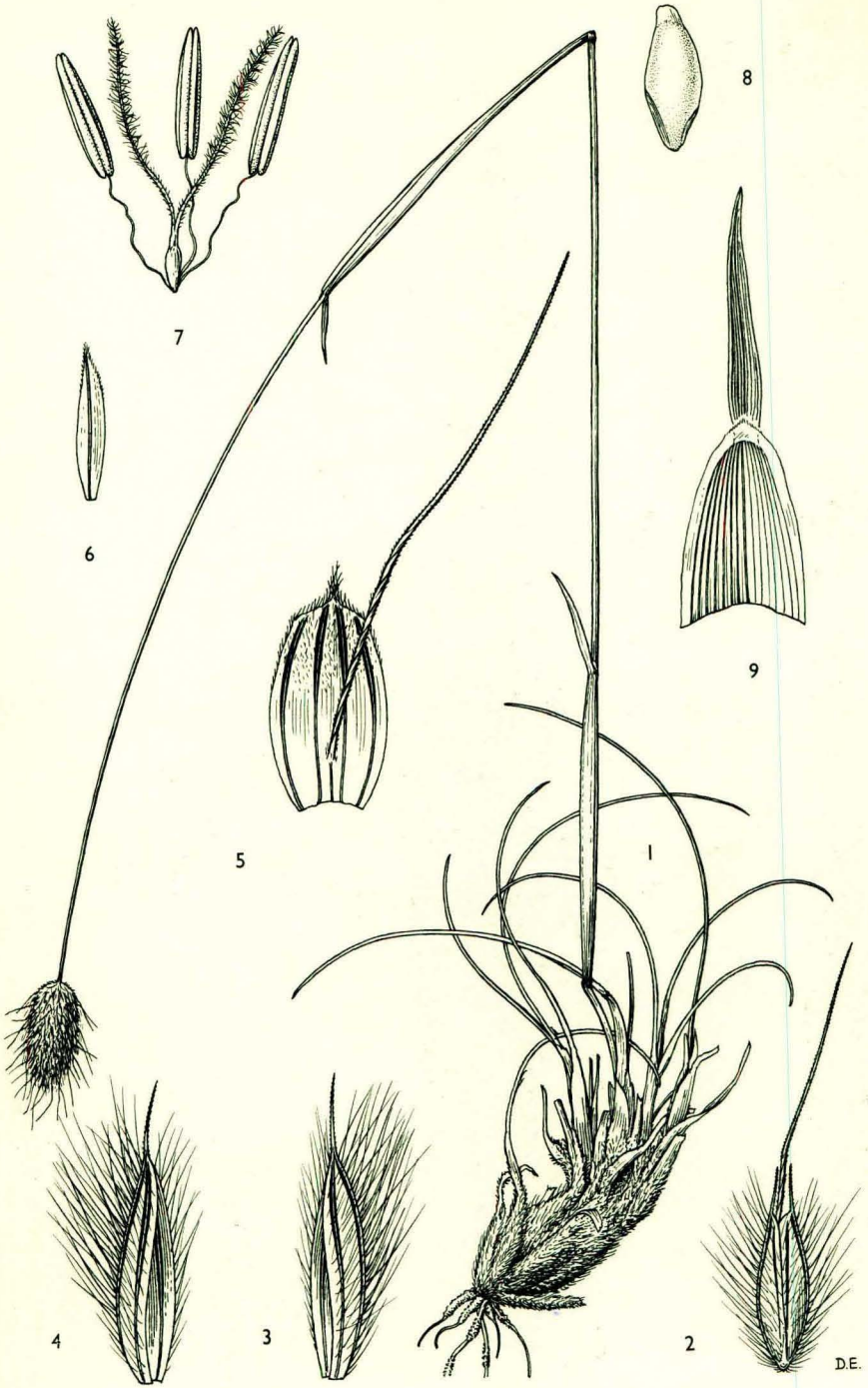
Zingeria trichopoda (Boiss.) P. Smirn. **1,** habitus × 2/3; **2,** sectio inflorescentiae × $3^1/_3$; **3,** ligula × 8; **4,** spicula × 20; **5,** gluma inferior × 20; **6,** gluma superior × 20; **7,** lemma × 20; **8,** palea × 20; **9,** flos × 33; **10,** semen × 16 — Kotschy 41



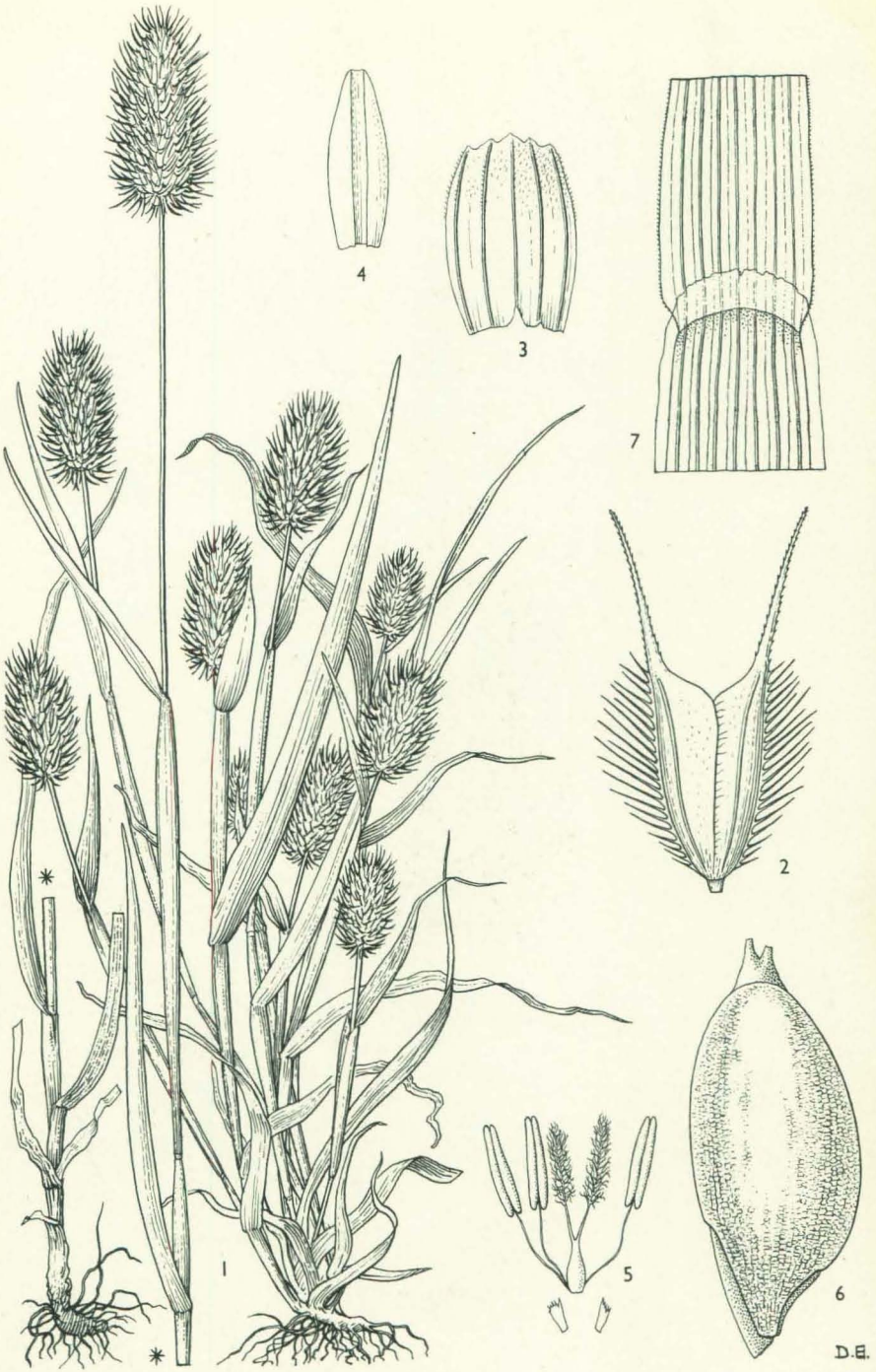
Deyeuxia Parsana Bor. **1,** habitus × **2/3**; **2,** ligula × **6**; **3,** spicula × 10; **4,** gluma inferior × 10; **5,** gluma superior × 10; **6,** lemma × 10; **7,** lemma × 10; **8,** palea × 10; **9,** flos × 10 — Gauba & Sab. 1683



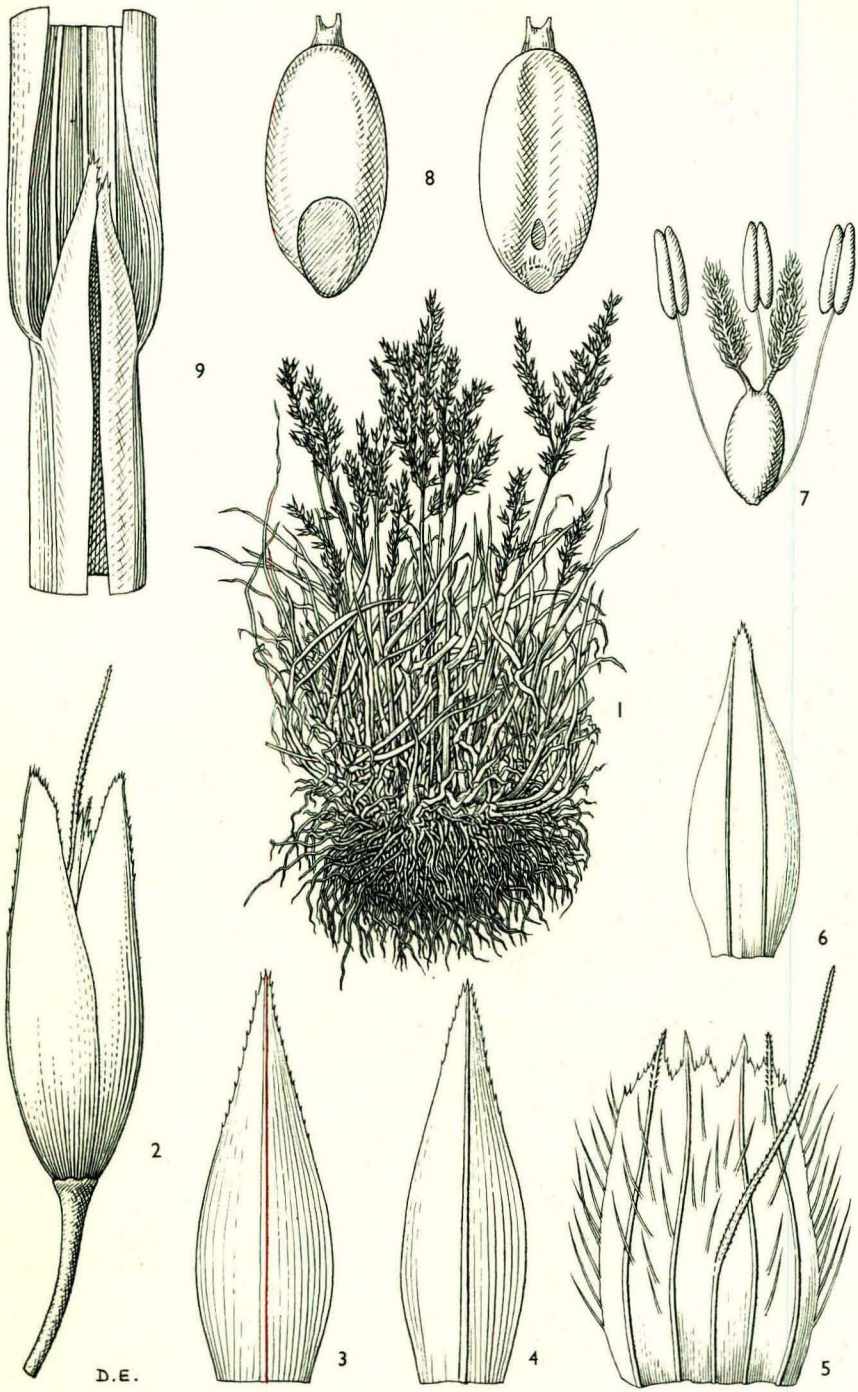
Stilpnophleum anthoxanthoides (Munro) Nevski. **1,** habitus × 2/3; **2,** ligula × 6; **3,** spicula × 8; **4,** gluma inferior × 8; **5,** gluma superior × 8; **6,** lemma × 8; **7,** lemma × 8; **8,** palea a latere exteriore visa × 8; **9,** palea a latere interiore visa × 8; **10,** flos × 20 — Roemer 241



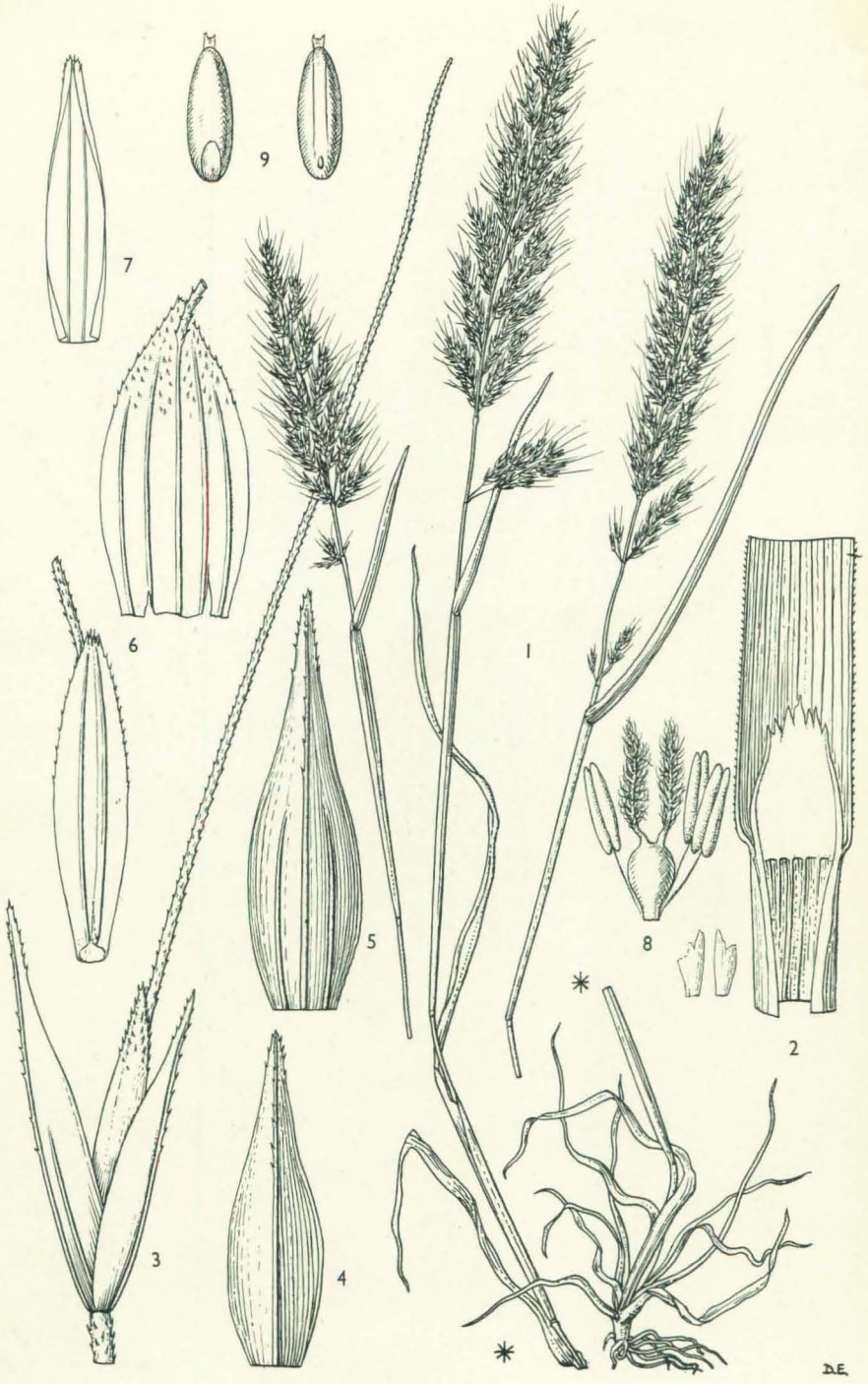
Alopecurus textilis Boiss. **1,** habitus × 2/3; **2,** spicula × 4; **3,** gluma inferior × 6; **4,** gluma superior × 6; **5,** lemma × 6; **6,** palea × 6; **7,** flos × 6; **8,** semen × 6; **9,** ligula × 2 — Davis 22892



Phleum alpinum L. **1,** habitus × 1; **2,** glumae × 9; **3,** lemma × 10; **4,** palea × 10; **5,** flos × 10; **6,** semen × 26; **7,** ligula × 4 — GUEST 2950



Agrostis olympica (Boiss.) Bor. **1,** habitus × 1; **2,** spicula × 30; **3,** gluma inferior × 30; **4,** gluma superior × 30; **5,** lemma × 30; **6,** palea × 30; **7,** flos × 24; **8,** semen × 30; **9,** ligula × 12 — Davis 9823



Apera intermedia HACK. **1,** habitus × 2/3; **2,** ligula × 40; **3,** spicula × 20; **4,** gluma inferior × 20; **5,** gluma superior × 20; **6,** lemma × 20; **7,** palea × 20; **8,** flos × 12; **9,** semen × 20 — HAINES W 1704



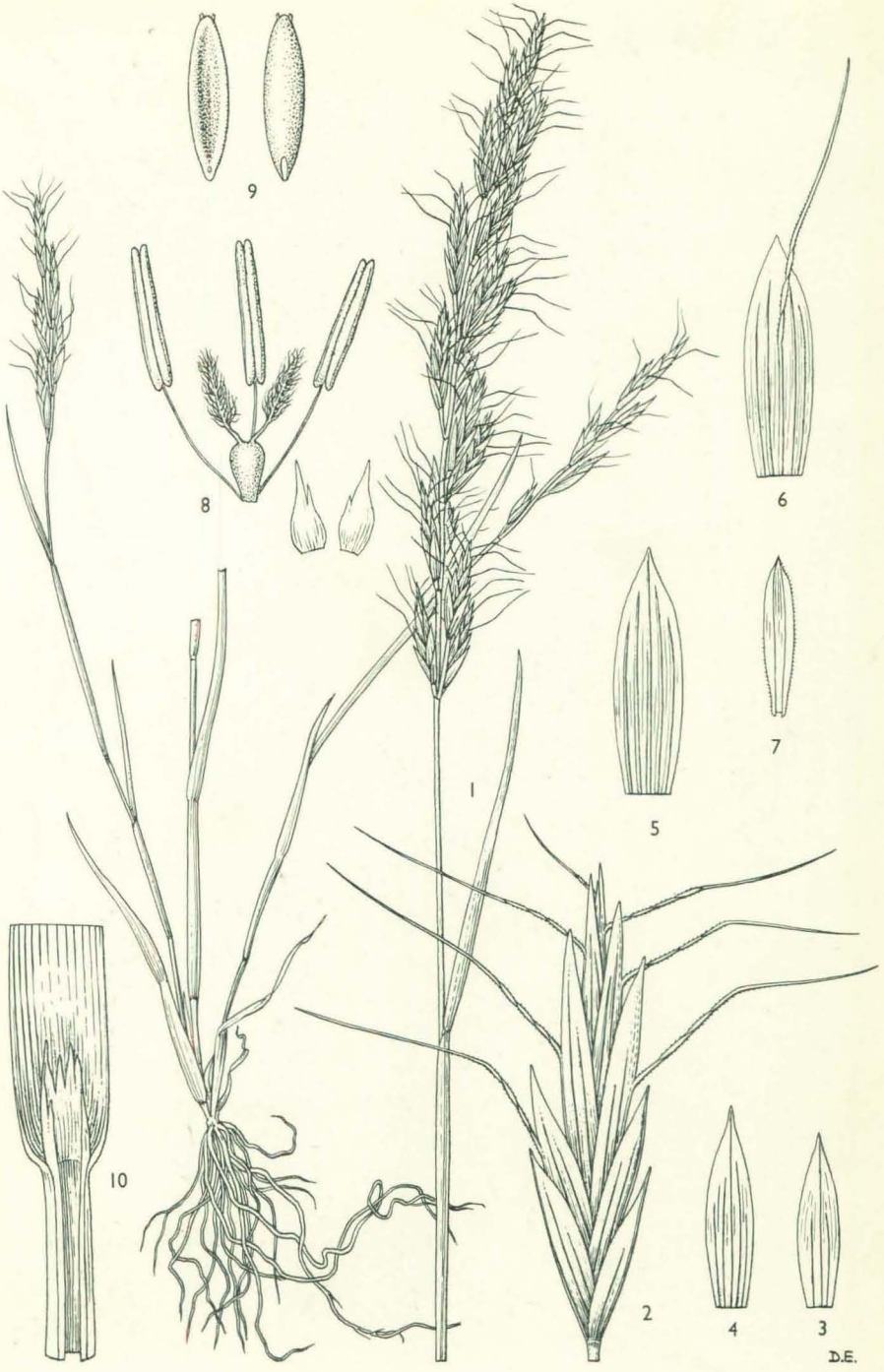
Polypogon monspeliensis (L.) DESF. **1,** habitus × 2/3; **2,** spicula × 8; **3,** gluma inferior × 8; **4,** gluma superior × 8; **5,** lemma × 8; **6,** fructus × 8; **7,** palea × 8; **8,** flos × 8; **9,** semen × 8; **10,** ligula × 3 — HELBAEK 1757



Gastridium phleoides (Nees & C. A. Mey.) C. E. Hubb. **1,** habitus × 1; **2,** spicula × 8; **3,** gluma inferior × 8; **4,** gluma superior × 8; **5,** lemma × 16; **6,** palea × 16; **7,** flos × 16; **8,** semen × 16; **9,** ligula × 4 — Aell. 1849



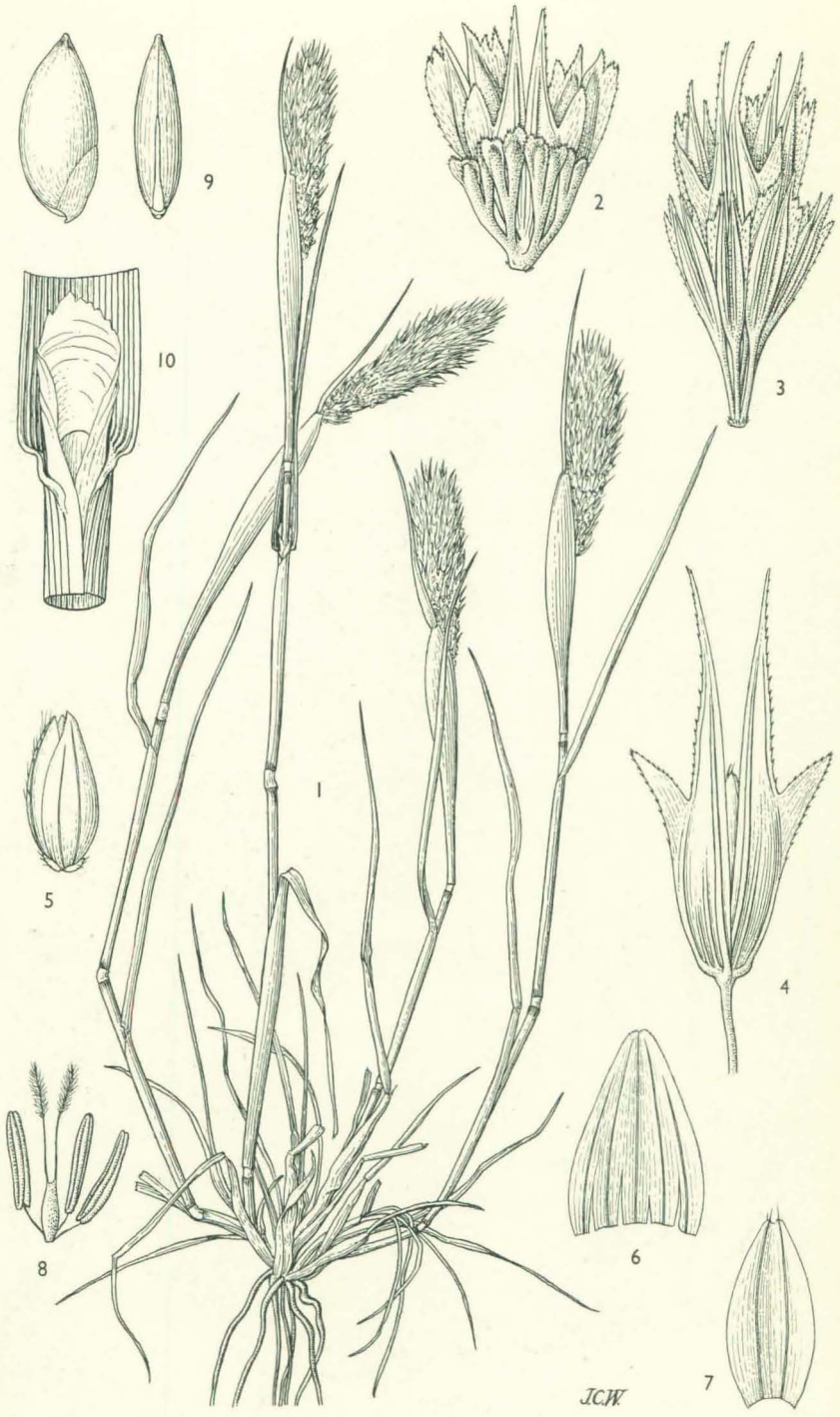
Trisetum flavescens (L.) P. Beauv. **1,** habitus × 2/3; **2,** spicula × 8; **3,** flos sine glumas × 8; **4,** gluma inferior × 8; **5,** gluma superior × 8; **6,** lemma × 8; **7,** palea × 8; **8,** flos × 8; **9,** semen × 8; **10,** ligula × 6 — Hadač 270-a



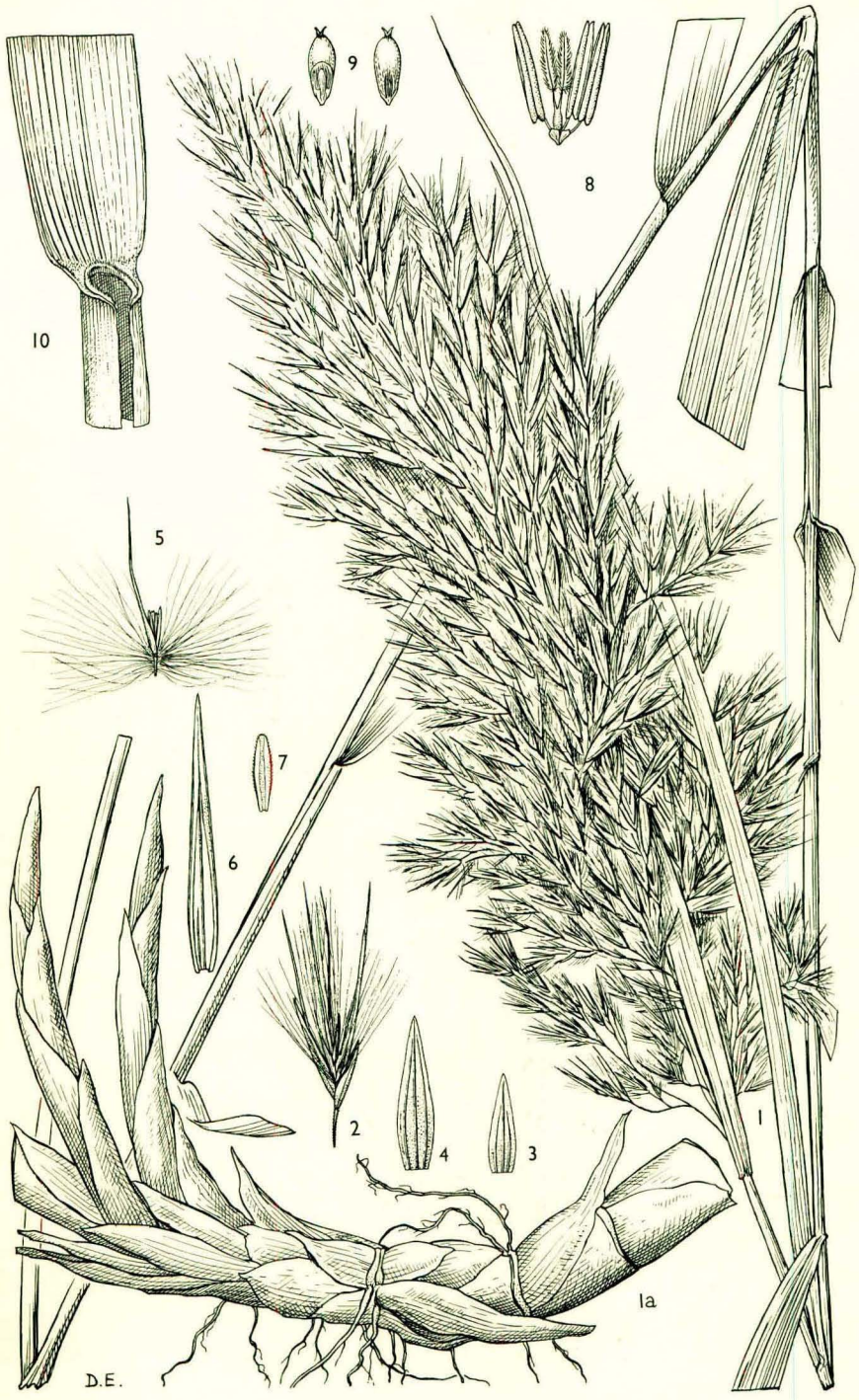
Gaudiniopsis macra (M. B.) Eig. **1,** habitus × 1; **2,** spicula × 5; **3,** gluma inferior × 5; **4,** gluma superior × 5; **5,** lemma infimum × 5; **6,** lemma secundum × 5; **7,** palea × 5; **8,** flos × 10; **9,** semen × 10; **10,** ligula × 5 — Davis & Hedge 28563



Arrhenatherum Kotschyi Boiss. **1,** habitus × 2/3; **2,** spicula × 4; **3,** gluma inferior × 4; **4,** gluma superior × 4; **5,** spicula sine glumas × 4; **6,** lemma inferius × 4; **7,** palea lemmatis inferioris; **8,** flos cum ovario rudimentario; **9,** flos superior cum rhachilla × 4; **10,** lemma floris superioris × 4; **11,** palea floris superioris × 4; **12,** flos × 16; **13,** semen × 3; **14,** ligula × 4 — Hennipman 1550 & al.



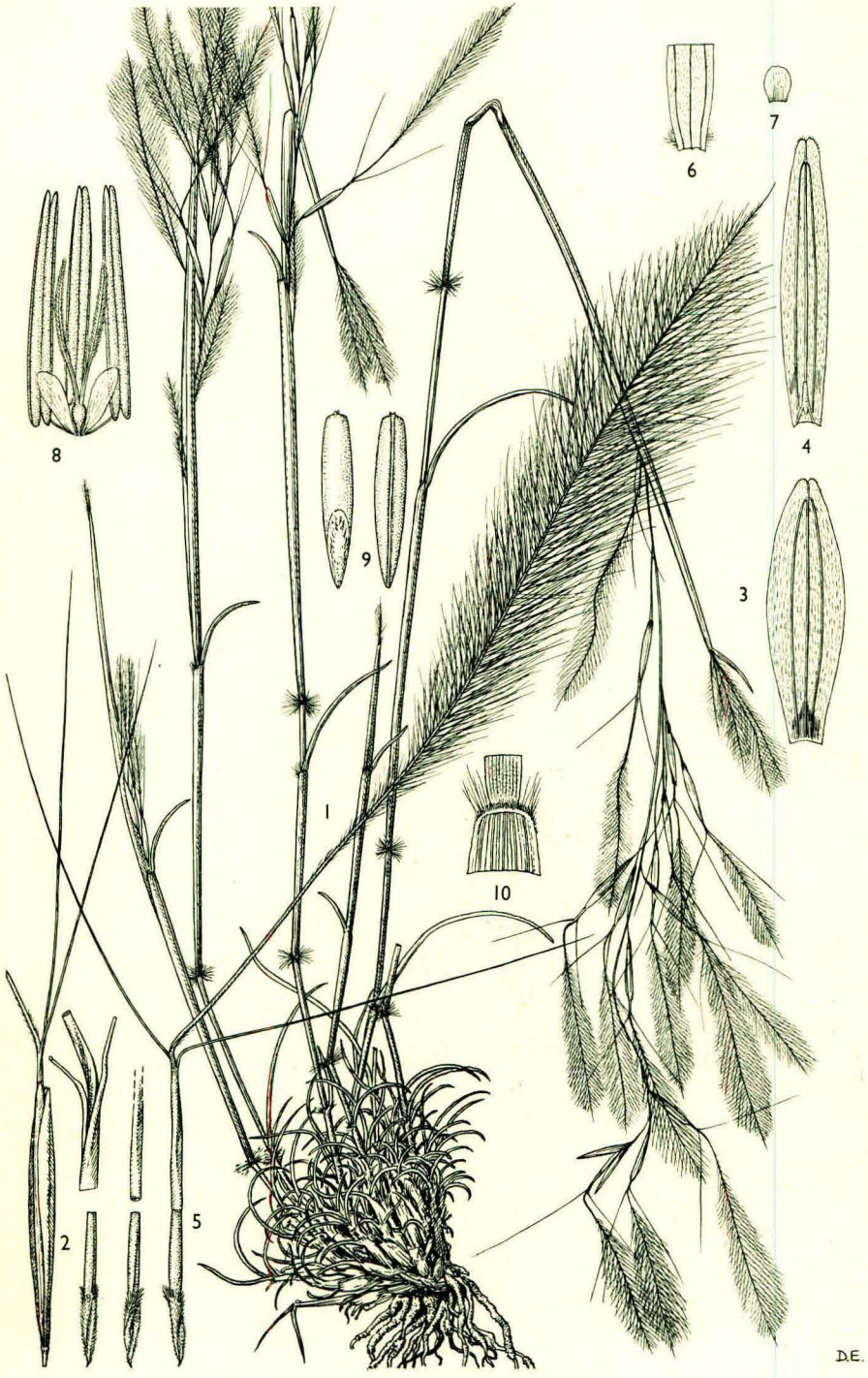
Phalaris paradoxa L. var. *praemorsa* (LAM.) COSSON & DURIEU. **1,** habitus × 2/3; **2,** fasciculus spicularum basalium × 5; **3,** fasciculus spicularum superiorum × 5; **4,** spicula fertilis × 10; **5,** flos × 8; **6,** lemma × 10; **7,** palea × 10; **8,** flos × 4; **9,** semen × 10; **10,** ligula × 14 — GUEST 2487



Phragmites australis (Cav.) Trin. **1,** habitus × 2/3; **1a,** rhizoma × 2/3; **2,** spicula × 2; **3,** gluma inferior × 3; **4,** gluma superior × 3; **5,** flos × 2; **6,** lemma × 3; **7,** palea × 3; **8,** flos × 6; **9,** semen × 6; **10,** ligula × 2 — Haines W 22



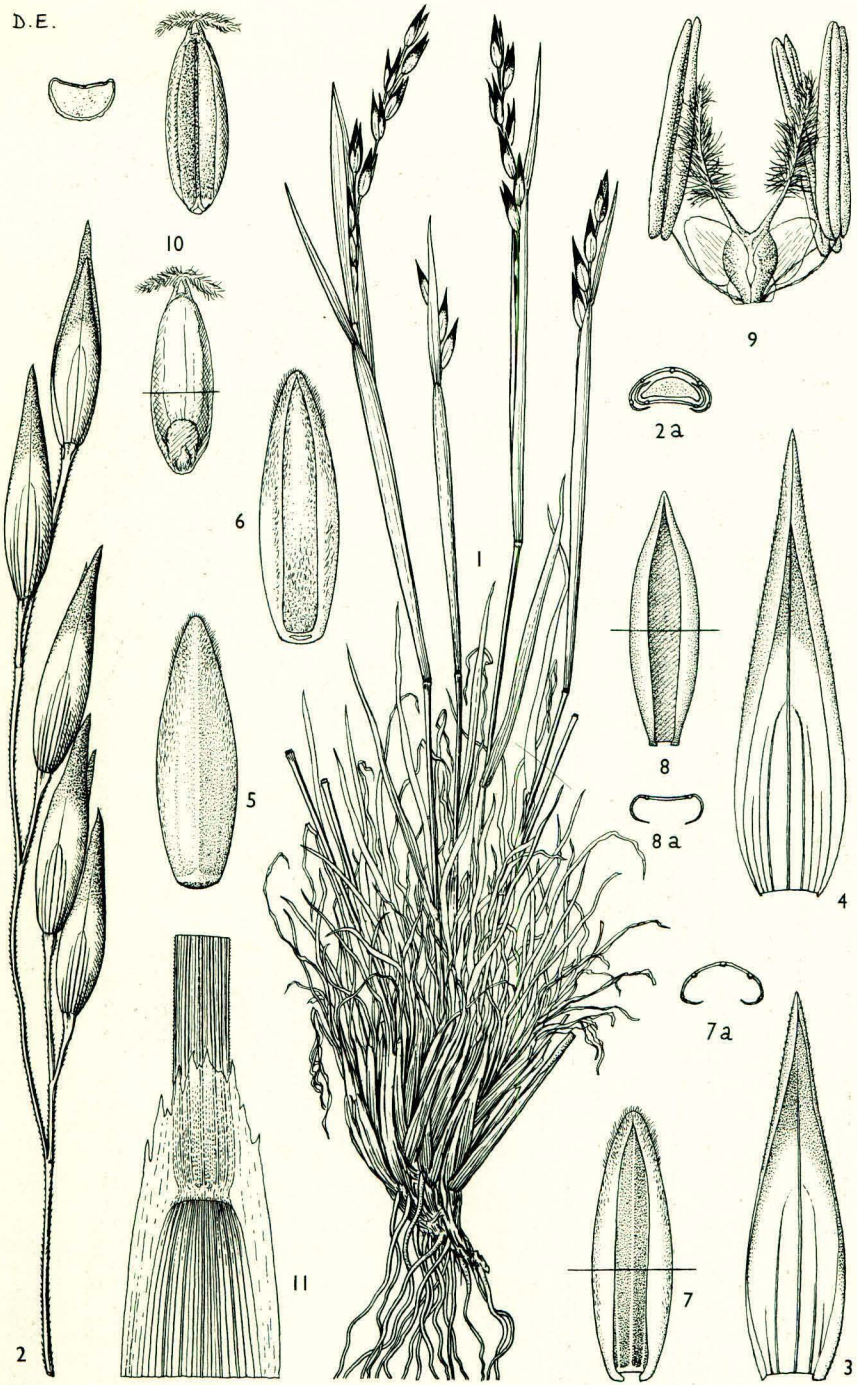
Danthoniopsis Stocksii (Boiss.) C. E. Hubb. **1,** habitus × 2/3; **2,** ligula × 6; **3,** spicula × 4; **4,** gluma inferior × 6; **5,** gluma superior × 6; **6,** lemma inferior × 6; **7,** palea lemmatis inferioris × 6; **8,** lemma secundum a latere exteriore visum × 6; **9,** lemma secundum a latere interiore × 6; **10,** palea lemmatis secundi × 6; **11,** flos × 6 — Rech. 28213



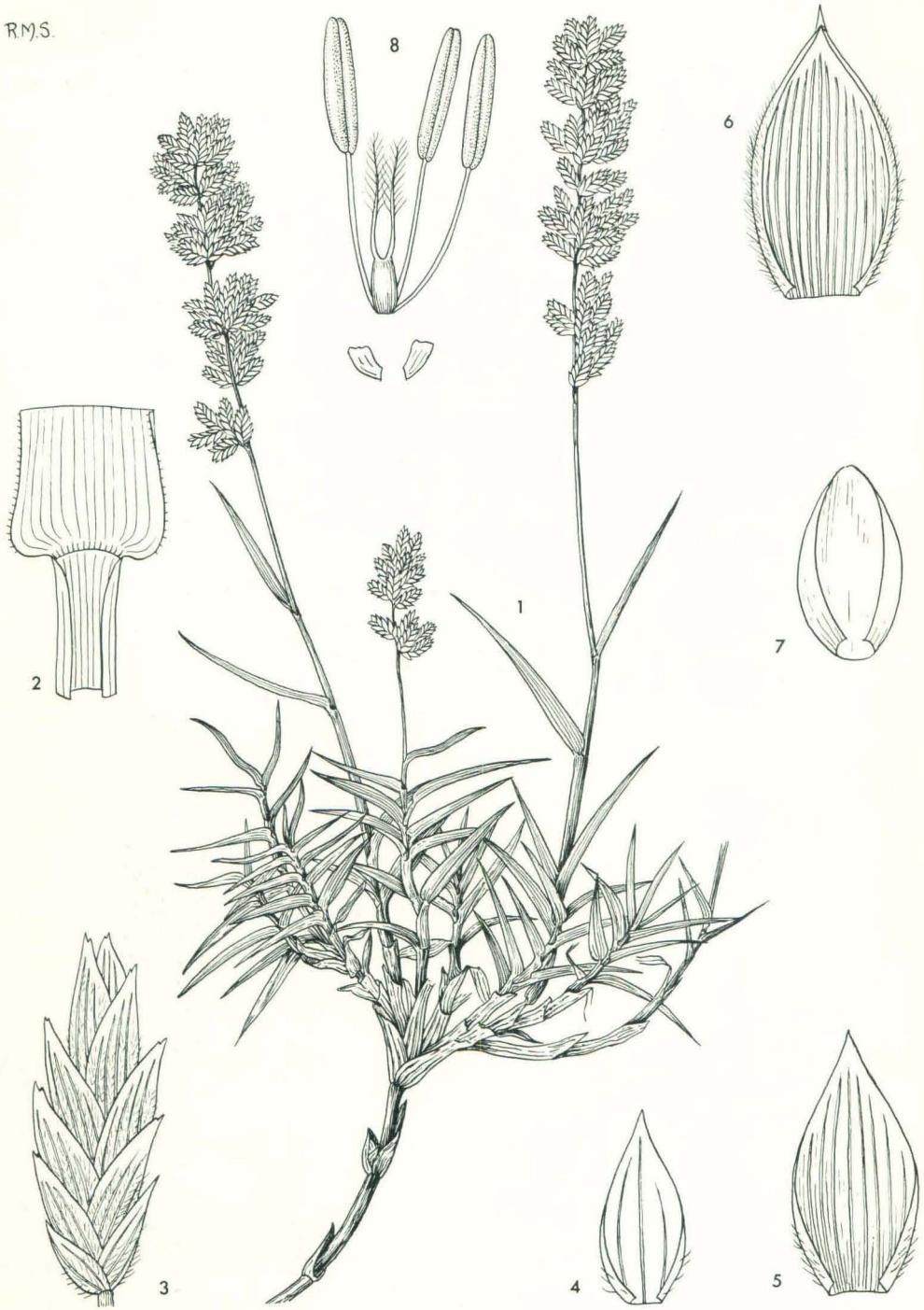
Stipagrostis ciliata (DESF.) DE WINTER. **1,** habitus × 2/3; **2,** spicula sine ramo centrali aristae × 3; **3,** gluma inferior × 3; **4,** gluma superior × 3; **5,** flos × 3; **6,** lemma × 3; **7,** palea × 3; **8,** flos × 6; **9,** semen × 6; **10,** ligula × 2 — GUEST & MAHALHAL 15231



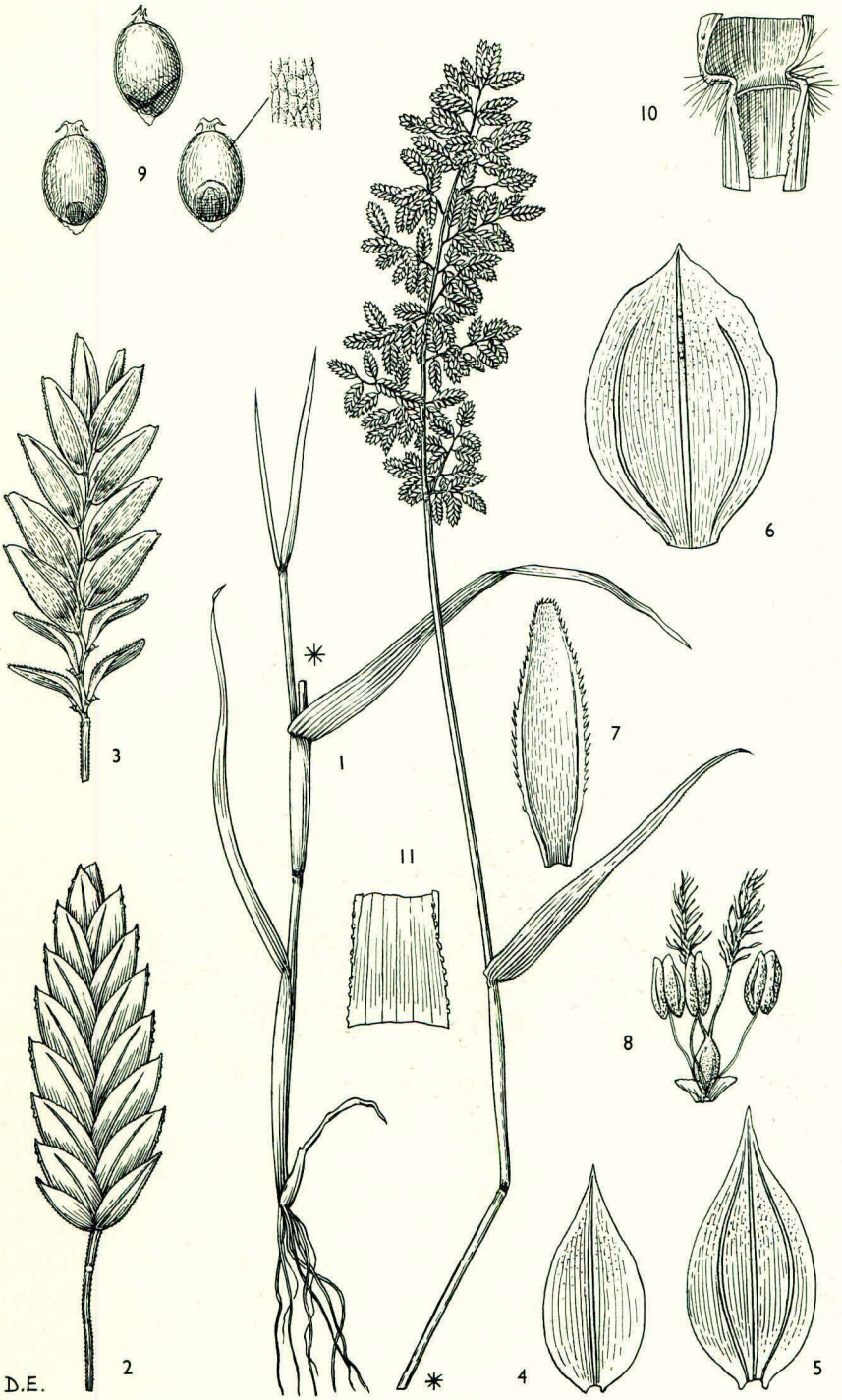
Stipa barbata Desf. **1,** habitus × 2/3; **2,** spicula × 2; **3,** flos × 4; **4,** gluma inferior × 4; **5,** gluma superior × 4; **6,** lemma × 4; **7,** palea × 4; **8,** flos × 7; **9,** semen × 4; 10, ligula × 2 — Bellringer 14



Oryzopsis molinioides (Boiss.) Hack. ex Paulsen. **1,** habitus × 2/3; **2,** sectio inflorescentiae × 3; **3,** gluma inferior × 6; **4,** gluma superior × 6; **5,** fructus a dorso visus × 6; **6,** fructus a ventre visus × 6; **7,** lemma a ventre visum × 6; **7a,** sectio transversalis lemmatis × 6; **8,** palea a ventre visa × 6; **8a,** sectio transversalis paleae × 6; **9,** flos × 10; **10,** semen × 6; **11,** ligula × 4 — Parsa 177



Aeluropus macrostachyus HACK. **1,** habitus × 2/3; **2,** ligula × 8; **3,** spicula × 8; **4,** gluma inferior × 12; **5,** gluma superior × 12; **6,** lemma × 12; **7,** palea × 12; **8,** flos × 12 — RECH. 34703



Eragrostis cilianensis (All.) Vign.-Lut. **1,** habitus × 2/3; **2,** spicula × 6; **3,** spicula matura × 6; **4,** gluma inferior × 18; **5,** gluma superior × 18; **6,** lemma × 18; **7,** palea × 18; **8,** flos × 18; **9,** semen × 18; **10,** ligula × 3; **11,** sectio laminae × 3 — Guest 194



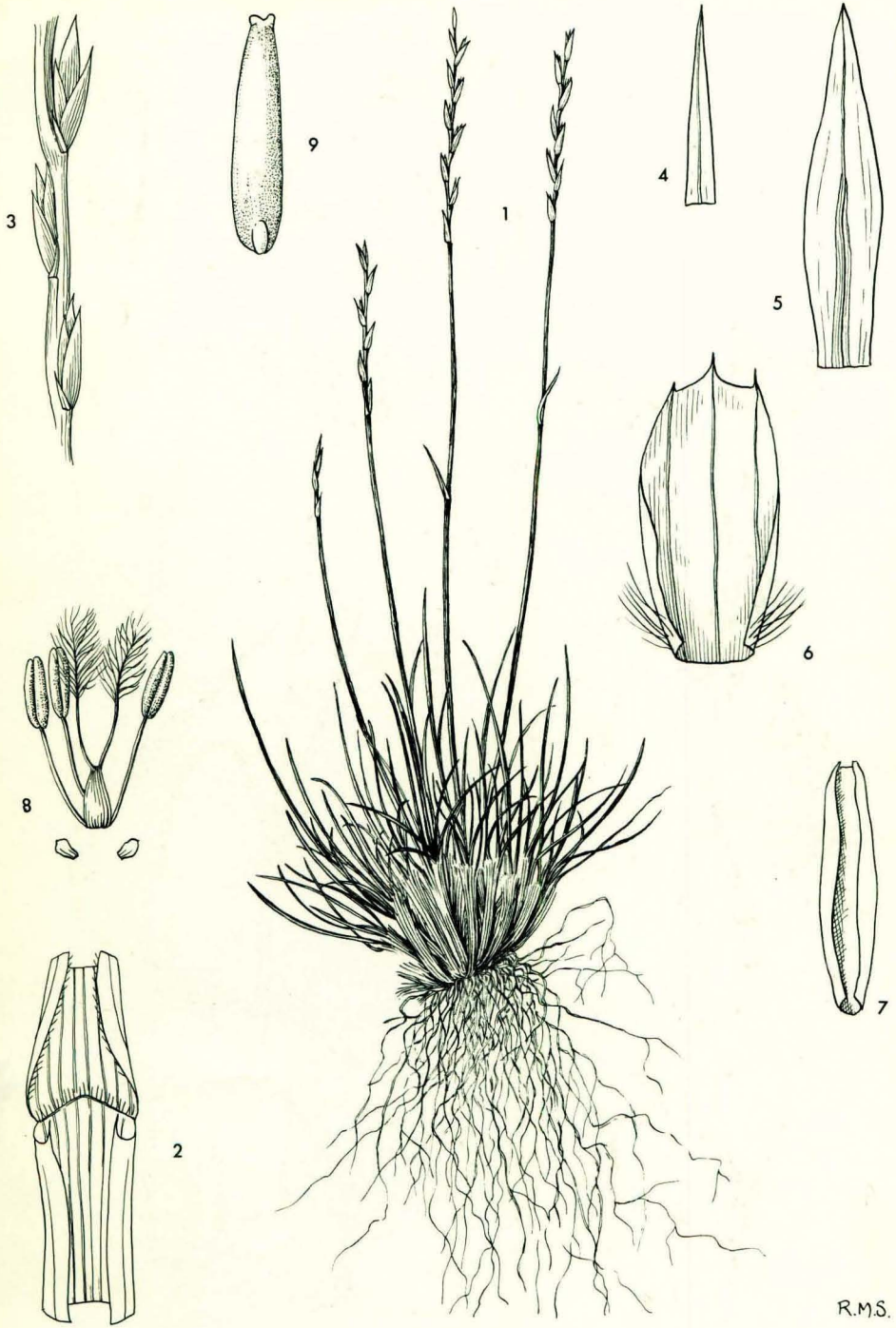
Eragrostis collina Trin. **1,** habitus × 2/3; **2,** spicula × 12; **3,** gluma inferior × 18; **4,** gluma superior × 18; **5,** lemma × 18; **6,** palea × 18; **7,** flos × 14; **8,** semen × 20; **9,** ligula × 6 — Field & Lazar 303



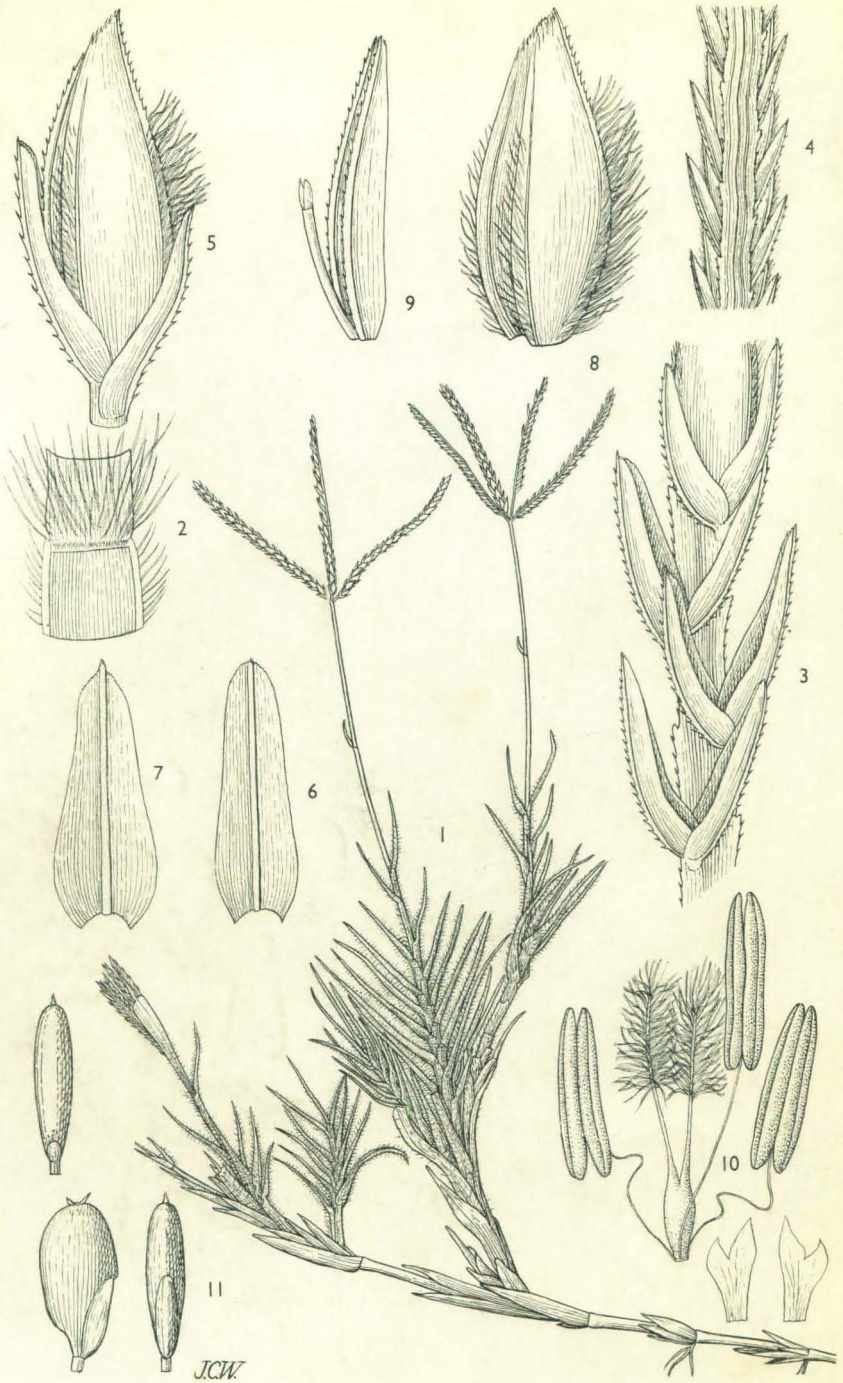
Desmostachya bipinnata (L.) STAPF. **1,** habitus × 2/3; **2,** spicula × 6; **3,** gluma inferior × 24; **4,** gluma superior × 24; **5,** lemma × 24; **6,** palea × 24; **7,** flos et lodiculae × 12; **8,** semen × 12; **9,** ligula × 12 — GILLETT 9898



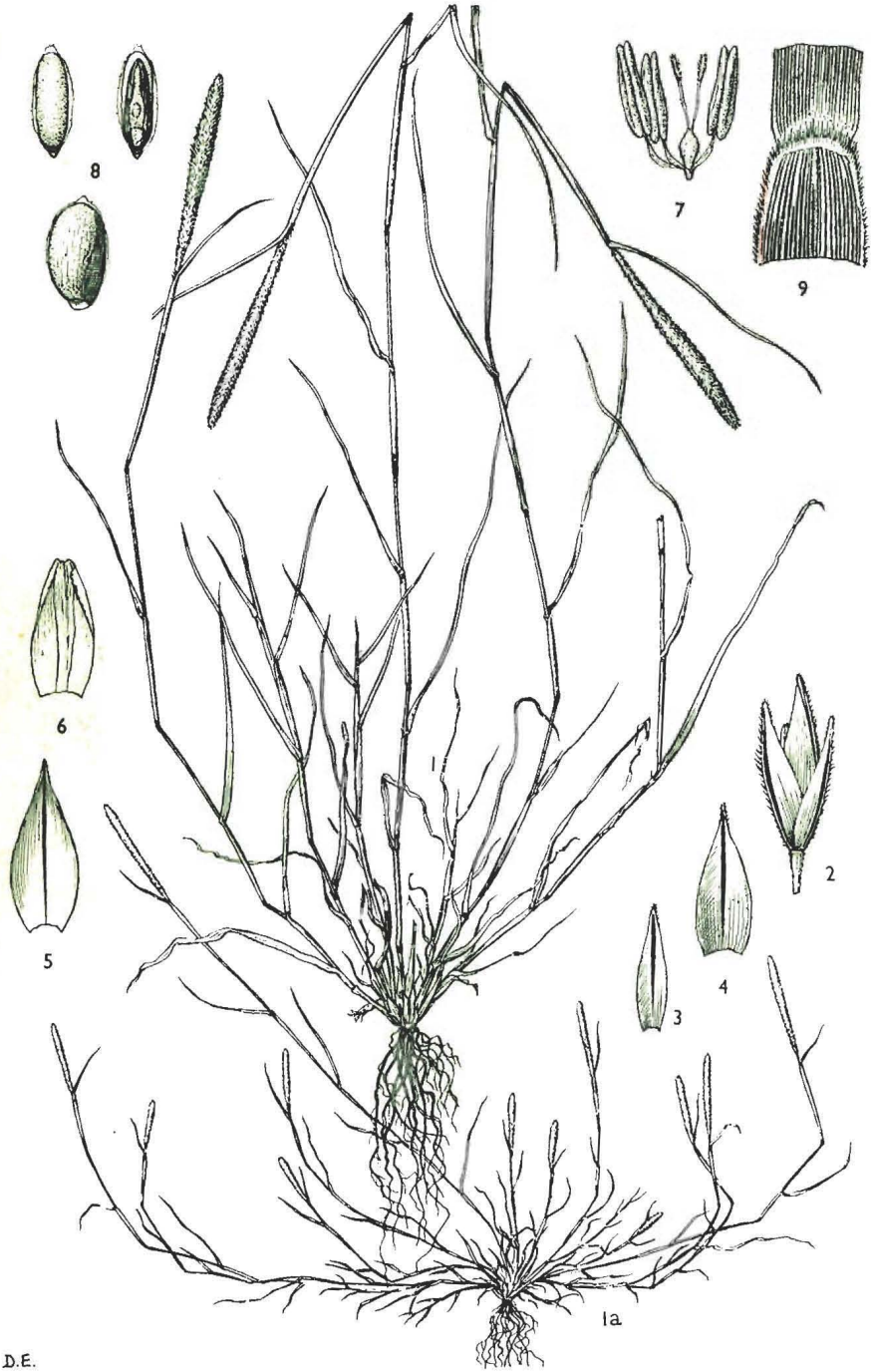
Dactyloctenium aegyptium (L.) P. Beauv. **1,** habitus × 2/3; **2,** sectio spicae × 6; **3,** spicula × 8; **4,** gluma inferior × 12; **5,** gluma superior × 12; **6,** lemma × 12; **7,** palea × 12; **8,** flos × 20; **9,** semen × 20; **10,** ligula × 6 — Haines W 2026



Tripogon purpurascens DUTHIE. **1,** habitus × 1; **2,** ligula × 12; **3,** sectio rhachidis × 4; **4,** gluma inferior × 14; **5,** gluma superior × 14; **6,** lemma × 14; **7,** palea × 14; **8,** flos × 14; **9,** semen × 16 — RECH. 35546

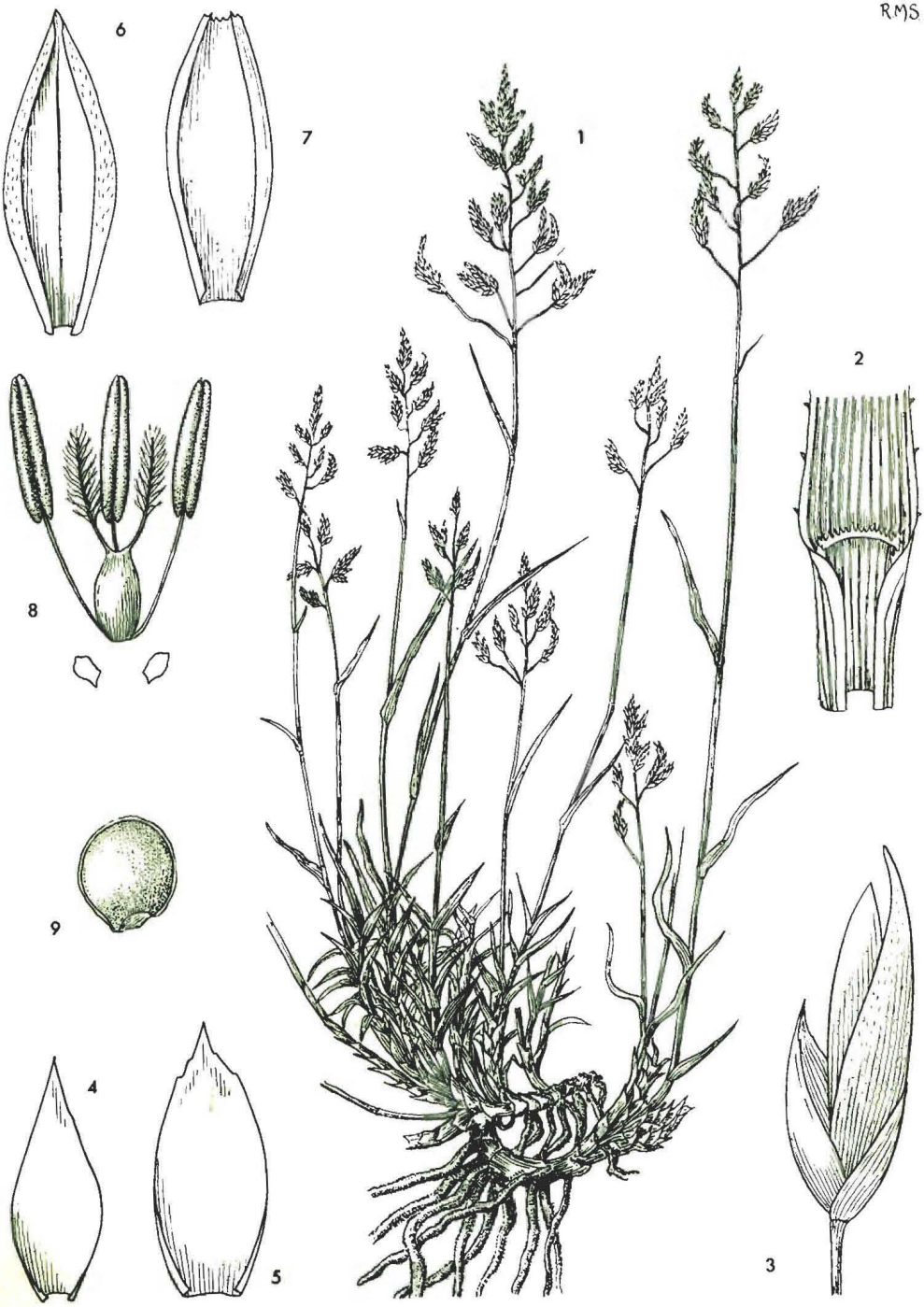


Cynodon dactylon (L.) PERS. var. *villosus* REGEL. **1,** habitus × 2/3; **2,** ligula × 10; **3,** sectio spicae floribus delapsis × 24; **4,** sectio spicae cum rhachide × 12; **5,** spicula × 20; **6,** gluma inferior × 28; **7,** gluma superior × 28; **8,** lemma × 20; **9,** palea cum rhachilla × 20; **10,** flos × 28; **11,** semen × 30 — LAZAR 3538



Crypsis alopecuroides (PILL. & MITTERP.) SCHRAD. **1**, habitus × 2/3; **1a**, habitus × 1/3; **2**, spicula × 10; **3**, gluma inferior × 10; **4**, gluma superior × 10; **5**, lemma × 10; **6**, palea × 10; **7**, flos × 10; **8**, semen cum pericarpio × 10; **9**, ligula × 3 — HAINES W 68

RMS



Sporobolus Tourneuxii Cosson. **1,** habitus × 2/3; **2,** ligula × 6; **3,** spicula × 24; **4,** gluma inferior × 24; **5,** gluma superior × 24; **6,** lemma × 24; **7,** palea × 24; **8,** flos × 24; **9,** semen × 14 — Rech. 28653

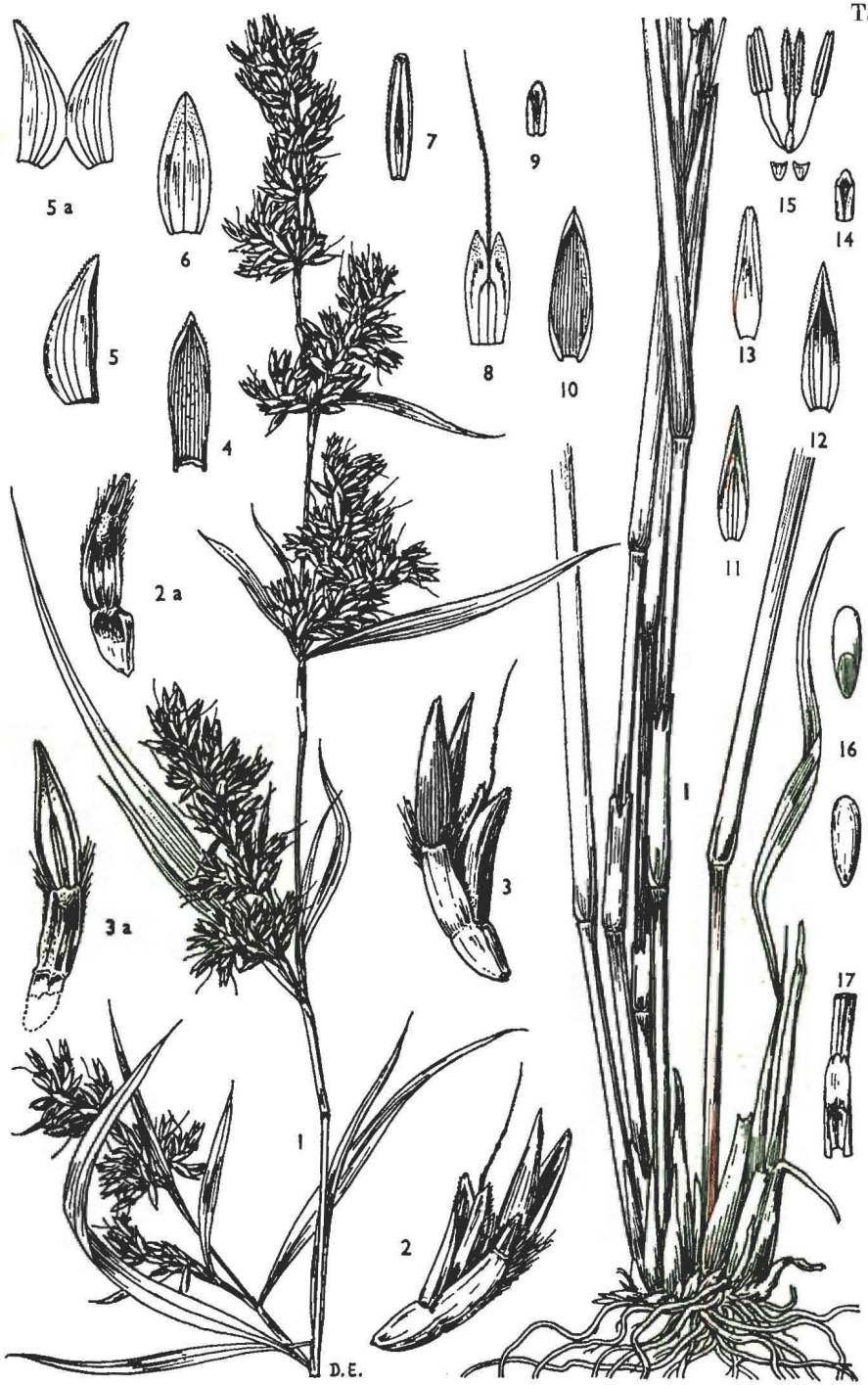


Echinochloa crus-galli (L.) P. Beauv. **1,** habitus × 2/3; **2,** sectio inflorescentiae × **4**; **3,** gluma inferior × 8; **4,** gluma superior × 8; **5,** lemma inferius × 8; **6,** palea lemmatis inferioris × 8; **7,** lemma superius × 8; **8,** palea lemmatis superioris × 8; **9,** flos × 8; **10,** semen × 6; **11,** ligula × 3 — Lazar 3591

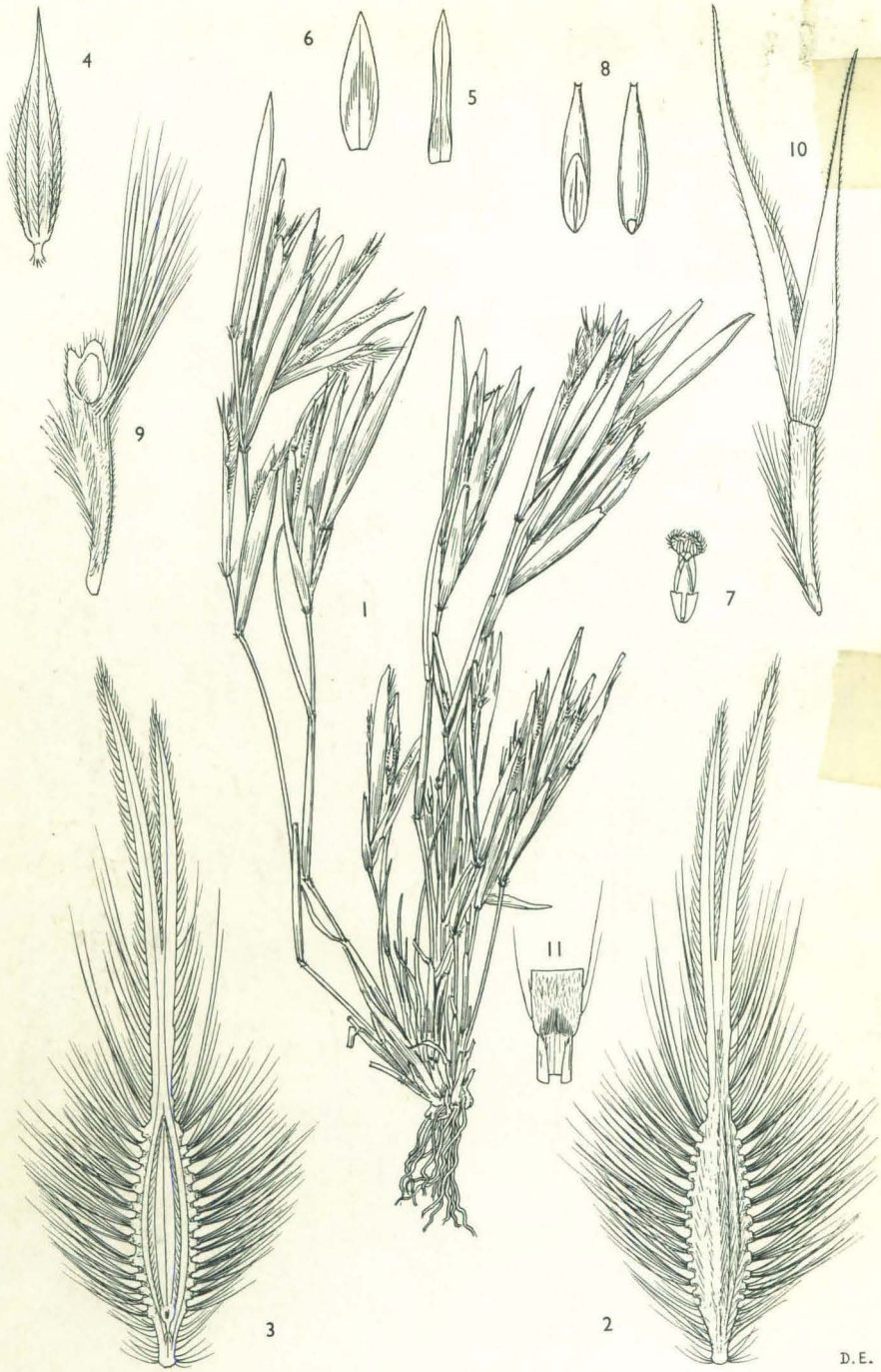
D.E.



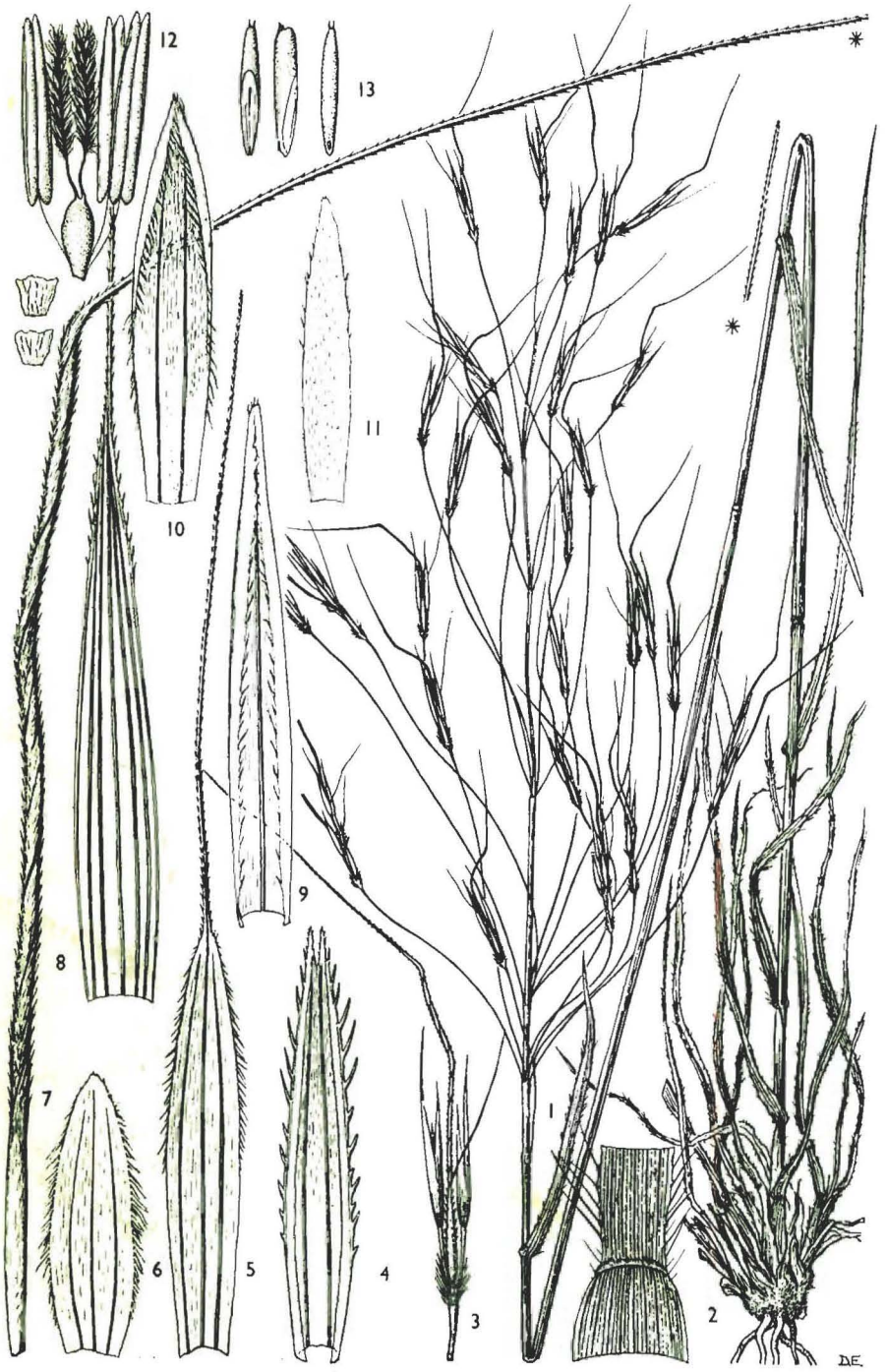
Imperata cylindrica (L.) P. Beauv. **1,** habitus × 1; **2,** ligula × 4; **3,** par spicularum × 3; **4,** gluma inferior × 6; **5,** gluma superior × 6; **6,** lemma inferius × 6; **7,** lemma superius × 6; **8,** palea lemmatis superioris × 6; **9,** flos × 6 — Lazar 1166



Apluda mutica L. **1,** habitus × 2/3; **2** et **3,** spiculae ternae a lateribus diversis visae × 4; **2a,** pedicellus spiculae imperfectae ab interno visus × 4; **3a,** pedicellus et spicula perfecta ab interno visus × 4; **4,** gluma inferior spiculae sessilis × 4; **5** et **5a,** gluma superior spiculae sessilis a latere visa × 4; **6,** lemma inferius spiculae sessilis × 4; **7,** palea lemmatis inferioris spiculae sessilis × 4; **8,** lemma superius spiculae sessilis × 4; **9,** palea lemma inferioris spiculae sessilis × 4; **10,** gluma inferior spiculae perfectae pedicellatae × 4; **11,** gluma superior spiculae pedicellatae perfectae × 4; **12,** lemma inferius spiculae perfectae pedicellatae × 4; **13,** palea lemmatis inferioris × 4; **14,** palea lemmatis superioris (deficientis) × 4; **15,** flos × 4; **16,** semen × 4; **17,** ligula × 4; — Barber 4639



Elionurus Royleanus NEES ex A. RICH. **1,** habitus × 2/3; **2,** gluma inferior spiculae sessilis a dorso visa × 6; **3,** gluma inferior spiculae sessilis a ventre visa × 6; **4,** gluma superior spiculae sessilis × 6; **5,** lemma inferius × 6; **6,** lemma superius × 6; **7,** flos cleistogamus × 6; **8,** caryopsis cum embryone et hylo × 3; **9,** articulus rhachidis × 6; **10,** spicula pedicellata et pedicellus × 6; **11,** basis folii cum ligula × 3 — VAN BUTTE s. n.



Chrysopogon Gryllus (L.) TRIN. **1,** habitus × 1; **2,** ligula × 2; **3,** spiculae ternae × 2; **4,** gluma inferior spiculae sessilis × 8; **5,** gluma superior spiculae sessilis × 8; **6,** lemma inferius spiculae sessilis × 8; **7,** lemma superius aristatum spiculae sessilis × 8; **8,** gluma inferior spiculae pedicellatae × 8; **9,** gluma superior spiculae pedicellatae × 8; **10, 11,** lemmata spiculae pedicellatae × 8; **12,** flos × 6; **13,** semen × 3 — HAINES W 555



Themeda quadrivalvis (L.) O. KUNTZE. **1,** habitus × 2/3; **2,** spiculae plures glomeratae × 1; **3,** sectio inflorescentiae × 3; **4,** spiculae feminea vel hermaphrodita cum spiculis duabus pedicellatis × 6; **5,** gluma inferior spiculae involucralis × 6; **6,** gluma superior spiculae involucralis × 6; **7,** lemma × 6; **8,** flos masculus × 6; **9,** gluma inferior spiculae hermaphroditae × 6; **10,** gluma superior × 6; **11,** lemma inferius × 6; **12,** lemma superius × 6; **13,** spicula pedicellata × 6; **14,** flos femineus × 6; **15,** semen × 10; **16,** ligula × 3 — HAINES 35