KEY TO THE SPECIES OF KURUNA

Plants clambering or scandent; culm leaf blades reflexed Plants erect; culm leaf blades erect to slightly spreading	
1. I lants erect, cann lear blades erect to singinity spreading	3
2. Supranodal ridge conspicuous; foliage leaf fimbriate auricle present	Kuruna debilis
2. Supranodal ridge inconspicuous; foliage leaf fimbriate auricle absent	Kuruna scandens
3. Primary roots with air canals; fertile floret 1 per spikelet; plants of open grasslands (Patana bogs)3. Primary roots lacking air canals; fertile florets 2-6 per spikelet; plants of forest understory	Kuruna densifolia
or rocky mountain plains	4
4. Culm leaf sheaths abaxially glabrous; foliage leaf blade margins distinctly pale yellow with sharp trichomes on the leading margin	Kuruna serrulata
4. Culm leaf sheaths abaxially hispid; foliage leaf blade margins green with scabrous or antrorsely	_
scabrous leading margin	5
5. Foliage leaf blades linear-lanceolate, not clasping at the base, thin and chartaceous;	
glume apex mucronate	6
5. Foliage leaf blades more or less cordate, clasping at the base, thick and leathery; glume apex acute	Kuruna walkeriana
6. Culm leaf sheath apex more or less horizontal; palea keel wings absent; stigmas 3	· ·
6. Culm leaf sheath apex symmetrically concave; palea keel wings present; stigmas 2	Kuruna floribunda