

Supplementary material 6. Loadings (eigenvectors) of the linear discriminant analysis shown in Fig. 4.

Character	Loadings (eigenvectors)		
	First discriminant axis	Second discriminant axis	Third discriminant axis
Leaf length (Lflen)	-0.2394	0.4804	0.3398
Leaf width (Lfwid)	-0.0483	0.1052	-0.0307
Culm length (Cullen)	-0.0196	-0.2321	0.4934
Culm width (Culwid)	-0.0698	0.2442	-0.4524
Number of involucral bracts (Numbrac)	0.2751	-0.1748	0.1111
Length of involucral bracts (Lenbrac)	-0.1623	-0.1512	0.0753
Number of spikelets (Numspk)	0.7932	0.8381	0.7100
Spikelet length (Spklen)	-0.2368	0.1848	0.4619
Spikelet width (Spkwid)	0.1205	-0.1114	-0.8781
Glume length (Gllen)	0.3244	0.6395	-0.5286
Glume width (Glwid)	-0.9159	0.087	0.3511
Number of glumes per spikelet (Numgl)	-0.1846	0.4388	-0.2971