

Figure S 1: A comprehensive pollen calendar of Santiniketán representing 63 pollen types

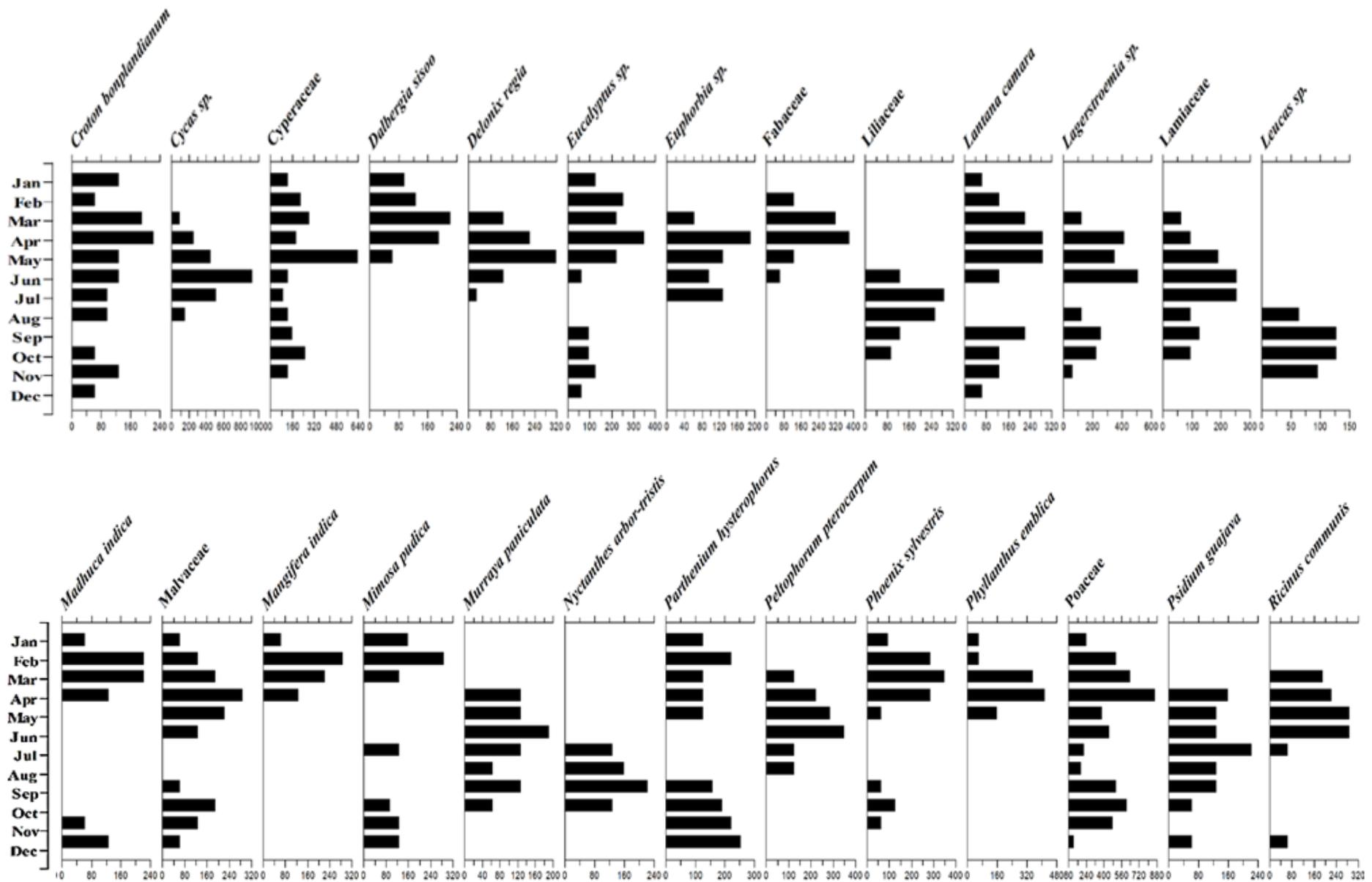


Figure S 1 (contd.): A comprehensive pollen calendar of Santiniketan representing 63 pollen types

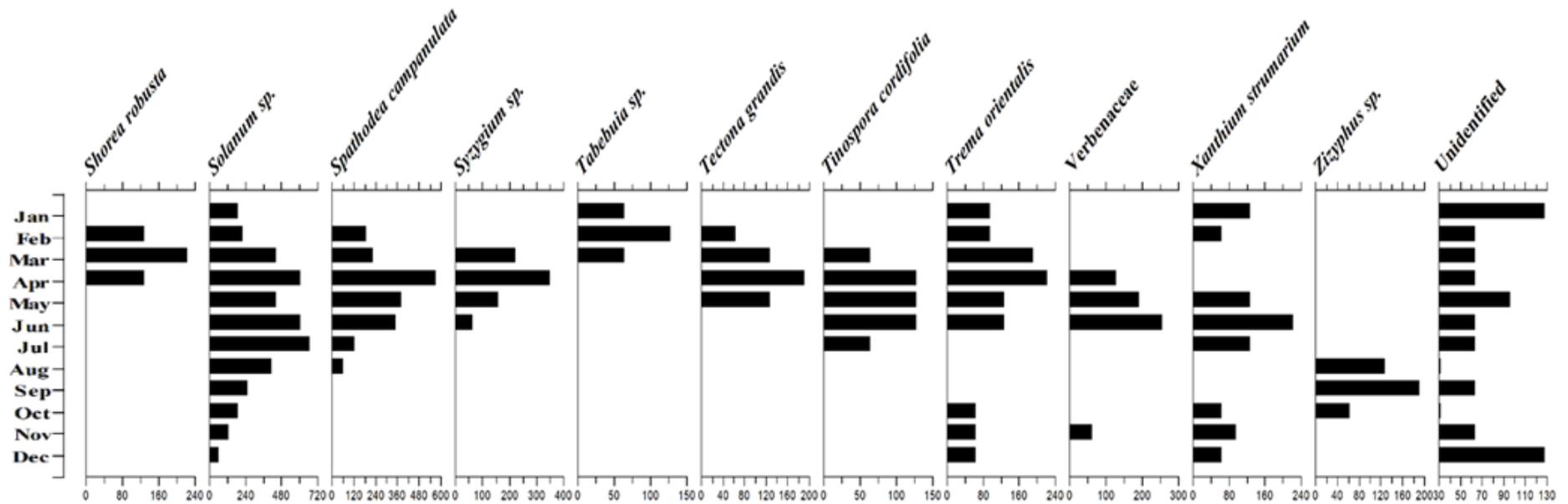


Figure S 1 (contd.): A comprehensive pollen calendar of Santiniketan representing 63 pollen types

Types of pollen	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
<i>Saccharum spontaneum</i> (SS)						■	■	■	■	■	■	
<i>Cynodon dactylon</i> (Cd)		■	■	■	■	■	■	■	■	■	■	
<i>Chloris barbata</i> (Cb)			■	■	■	■	■	■	■	■	■	
<i>Digitaria ciliaris</i> (Dc)	■	■	■	■	■	■	■	■	■	■	■	
<i>Eragrostis tenella</i> (Et)			■	■	■	■	■	■	■	■	■	
<i>Oryza sativa</i> (Os)		■	■	■	■	■	■	■	■	■	■	■
<i>Imperata cylindrica</i> (Ic)					■	■	■	■	■	■	■	
<i>Saccharum officinarum</i> (So)					■	■	■	■	■	■	■	
<i>Zea mays</i> (Zm)					■	■	■	■	■	■	■	■

Figure S 2: Flowering phenology of nine identified grasses growing around the study area

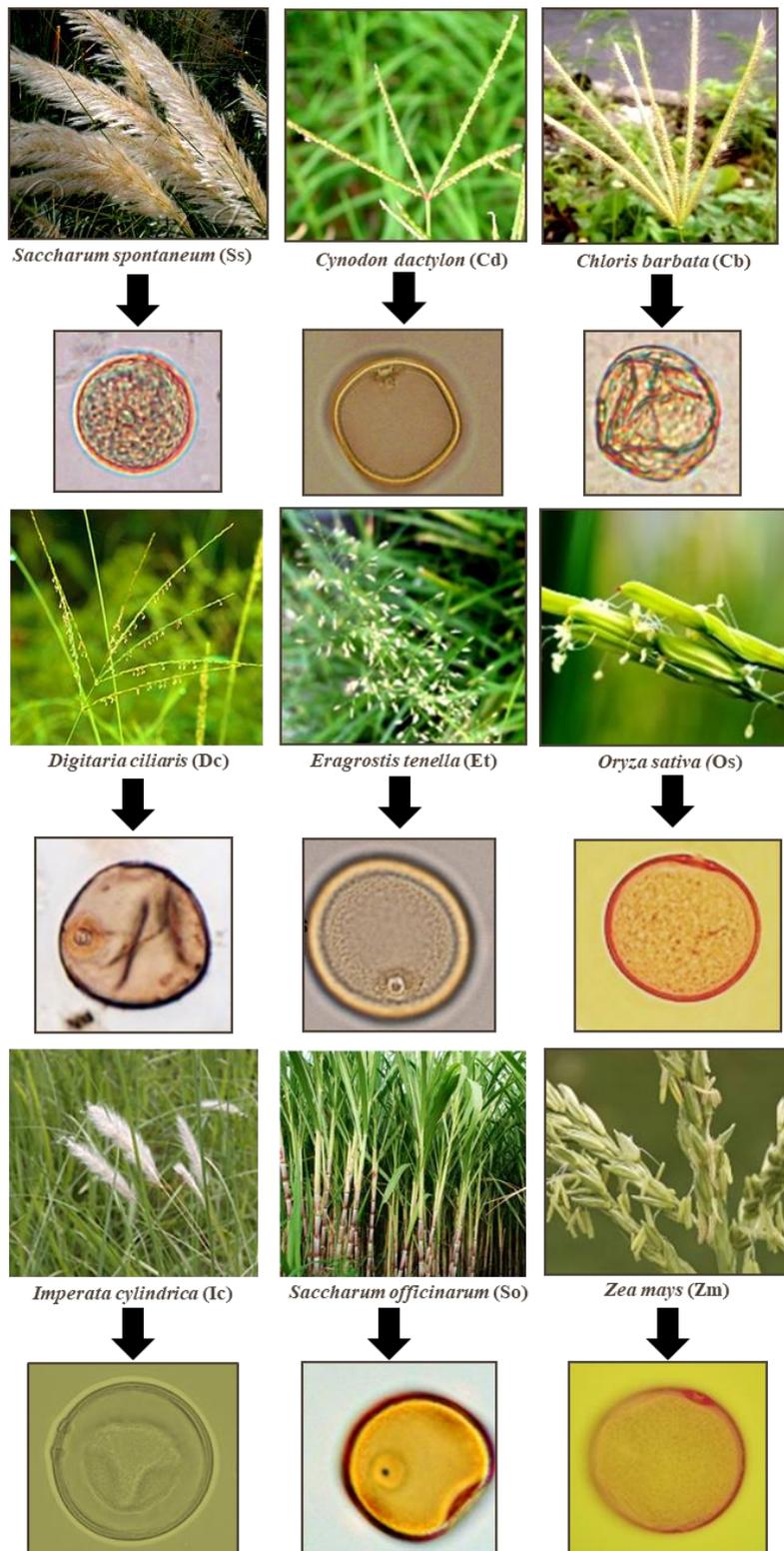


Figure S 3 : Pollen morphology of nine grasses under this investigation

