a. Schiedea kaalae linalool oxide (pyranoid) Population 3587WP linalool oxide (furanoid) 881KHV linalool oxide (pyranoid) ketone MDS1 (30% of total variance) oct-1-en-3-ol 892WKG 2-phenylacetaldehyde 904WPG α-phellandren Interpop 4-oxoisoph@rone_ p-cymene bonzaldehyde Sunset offset (h) 4 3 2 0 -1 -2 -3 -4 <u>-1</u> CAP (6% of total variance) b. Schiedea hookeri oct-1-en-3-ol 2 Population 879WKG MDS1 (18% of total variance) Interpop WK octan-3-one Sunset offset (h) (E)-hex-3-enal 3,5,5-trimethylhex-2-ene unknown benzenoid (E)-hex-2-e₁ 3 2 hexanal linalool oxide (pyrapoid) ketone 1 0 benzaldehyde heptane-2,3-dione -1 methyl 2-aminobenzo (3E)-4,8-dimethylnona-1,3,7-triene -2 -3 cyclopentane-1,2-dione -4 indole 7,3-dihydro-2-benzofuran

-0.5

0.0

CAP (11% of total variance)

0.5

1.0