Best of both worlds: Simultaneous high-light and shade-tolerance adaptations within individual leaves of the living stone *Lithops aucampiae*

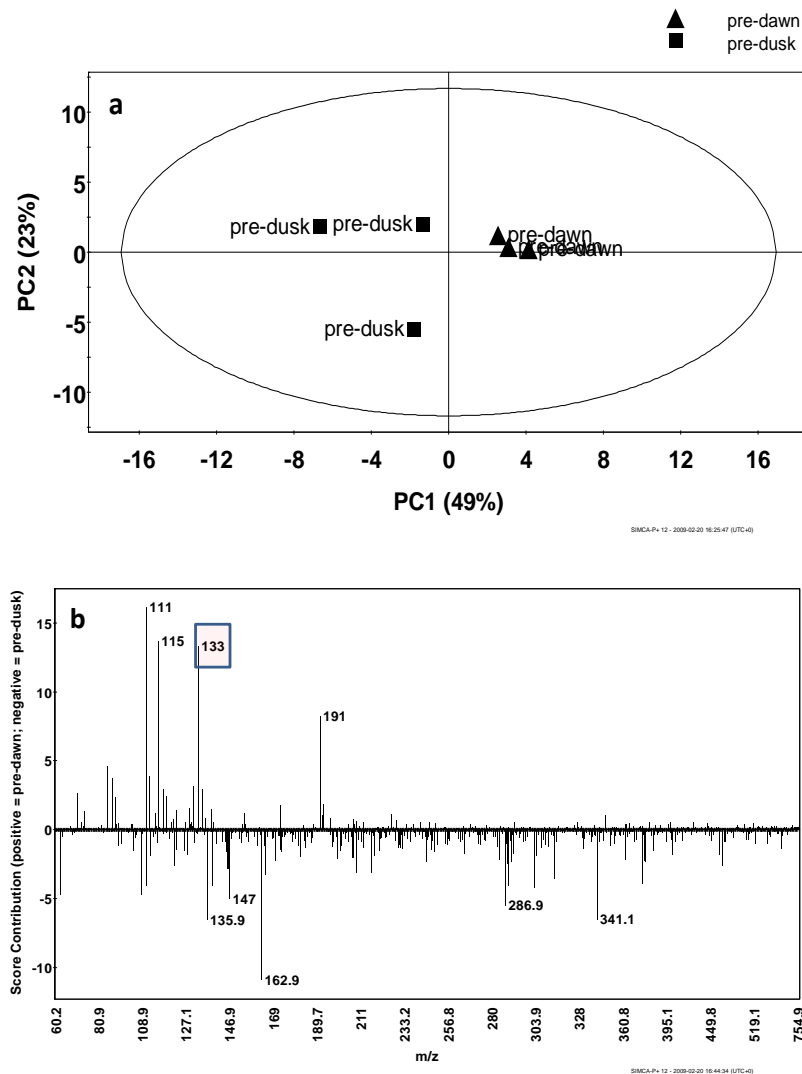*Katie J. Field, Rachel George, Brian Fearn, W. Paul Quick and Matthew P. Davey*

Figure S1. Principal component analysis (PCA) score scatter plot **(a)** of the metabolic fingerprinting data (direct injection mass spectrometry *m/z* values) obtained from *Lithops aucampiae* sampled at pre-dusk and pre-dawn. The percent of the variation explained by each component is given.   **(b)** molecular mass ions (*m/z*) differing the most between pre-dusk and pre-dawn samples. The molecular weight of malate is highlighted.