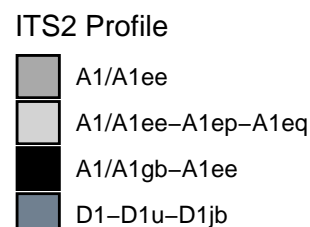


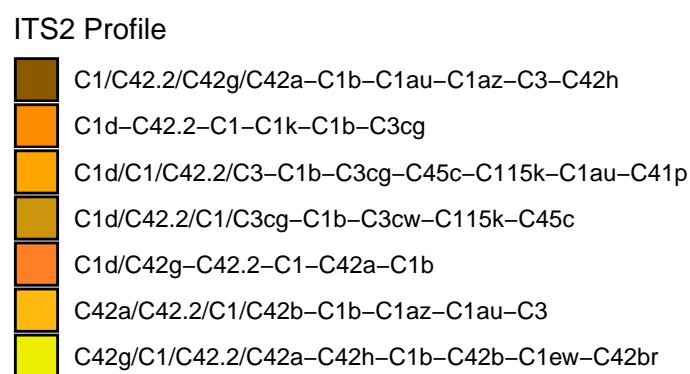
Stacked bar chart showing the relative abundance of *Acropora pulchra* at three sites: Mahana, Hilton, and Manava. The y-axis represents relative abundance from 0 to 1.0. The bars are divided into three segments: a large blue segment at the bottom, a small white segment in the middle, and a small grey segment at the top. The Hilton site shows a distinct black segment above the blue one.

Site	Blue Segment (Approx. Relative Abundance)	White Segment (Approx. Relative Abundance)	Grey Segment (Approx. Relative Abundance)
Mahana	0.75	0.10	0.15
Hilton	0.70	0.05	0.15
Manava	0.85	0.10	0.05



Stacked bar chart showing the relative abundance of six plant species (A, B, C, D, E, F) at three sites: Mahana, Hilton, and Manava. The y-axis represents relative abundance from 0 to 1.0. The legend indicates: A (dark brown), B (orange), C (light brown), D (yellow), E (light orange), and F (very light orange).

Site	Species A	Species B	Species C	Species D	Species E	Species F
Mahana	0.45	0.20	0.15	0.20	0.00	0.00
Hilton	0.10	0.25	0.20	0.10	0.05	0.30
Manava	0.10	0.55	0.15	0.05	0.05	0.15

[illegible]