A) S. siderea

symbiont density						
0.61***	host protein					
0.72***	0.52***	chlorophyll a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
0.49***	0.18	0.38***	colour intensity			
0.50***	0.20	0.50***	0.47***	calcification rate		
0.41***	0.52***	0.38***	-0.02	0.04	host carbohydrate	
0.24*	0.30**	0.36***	-0.05	0.03	0.28**	host lipid

B) P. asteroides

symbiont density						
0.00	host protein					
0.20	0.41***	chlorophyll a				
0.00	0.18	0.57***	colour intensity			
0.02	0.46***	0.48***	0.33**	calcification rate		
0.01	0.68***	0.17	-0.01	0.31**	host carbohydrate	
0.32**	0.27*	0.39***	0.11	0.28*	0.49***	host lipid

B) P. strigosa

symbiont density	ia.V		and a sale	o	30	
0.63***	host protein			0 00 00 00 00 00 00 00 00 00 00 00 00 0		
0.64***	0.58***	chlorophyll a				
0.63***	0.48***	0.58***	colour intensity	ိမ္မွ ထိုင္ေလ့		
0.66***	0.66***	0.66***	0.55***	calcification rate		
0.61***	0.70***	0.76***	0.50***	0.59***	host carbohydrate	
0.37**	0.50***	0.34**	0.36**	0.32**	0.46***	host lipid