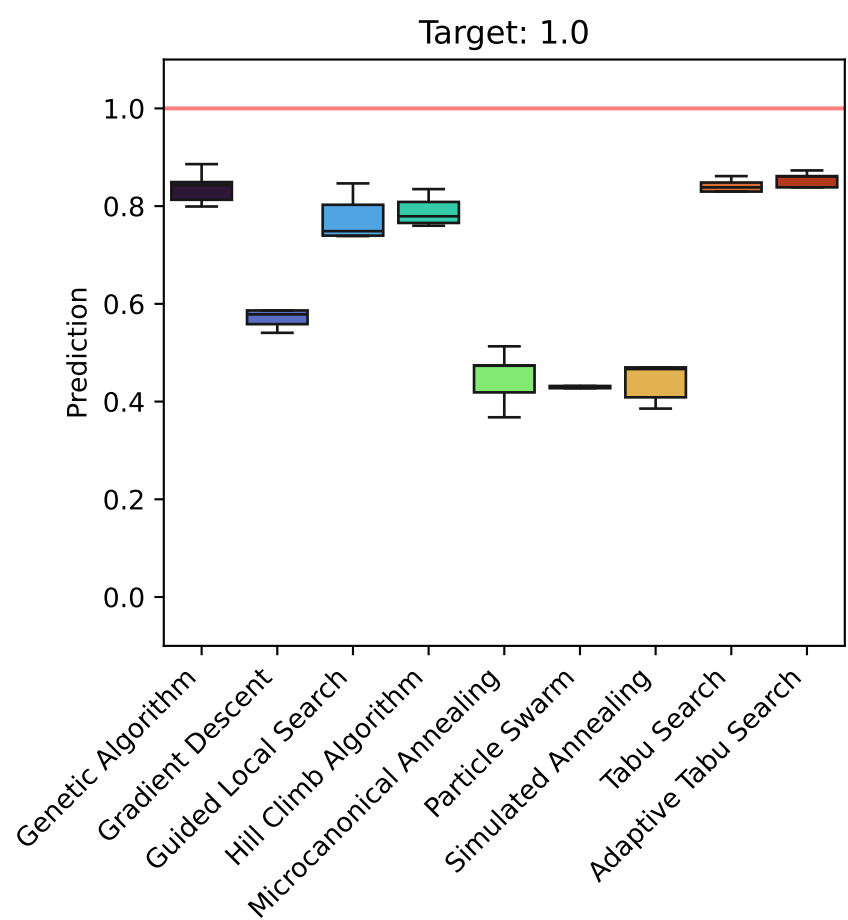
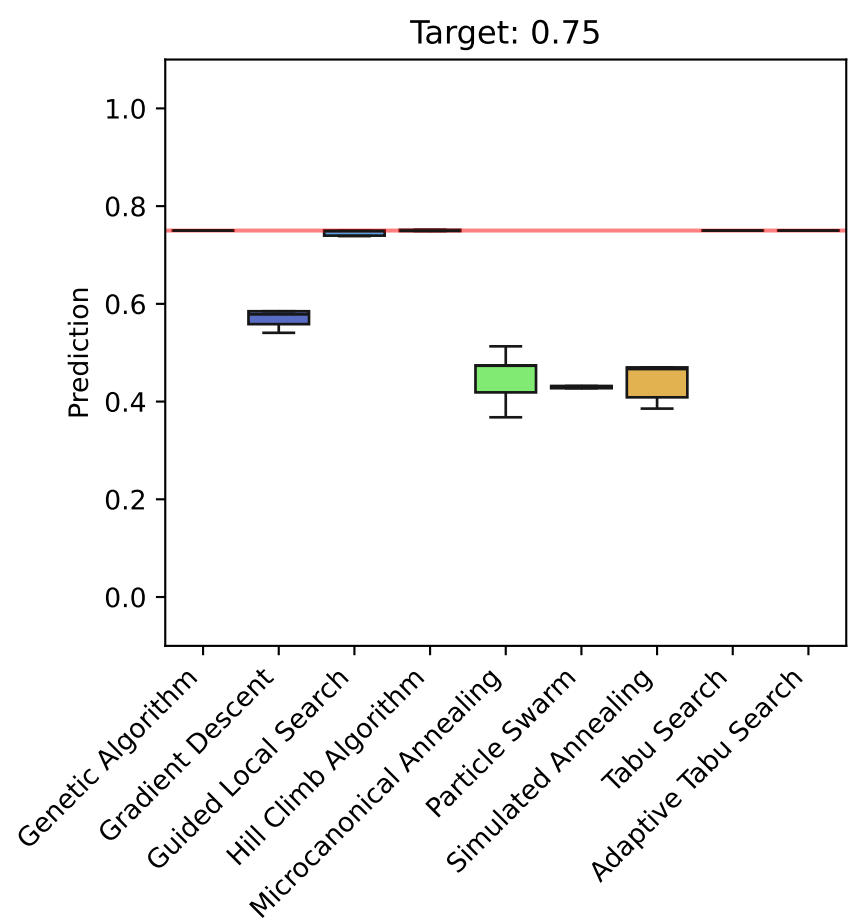
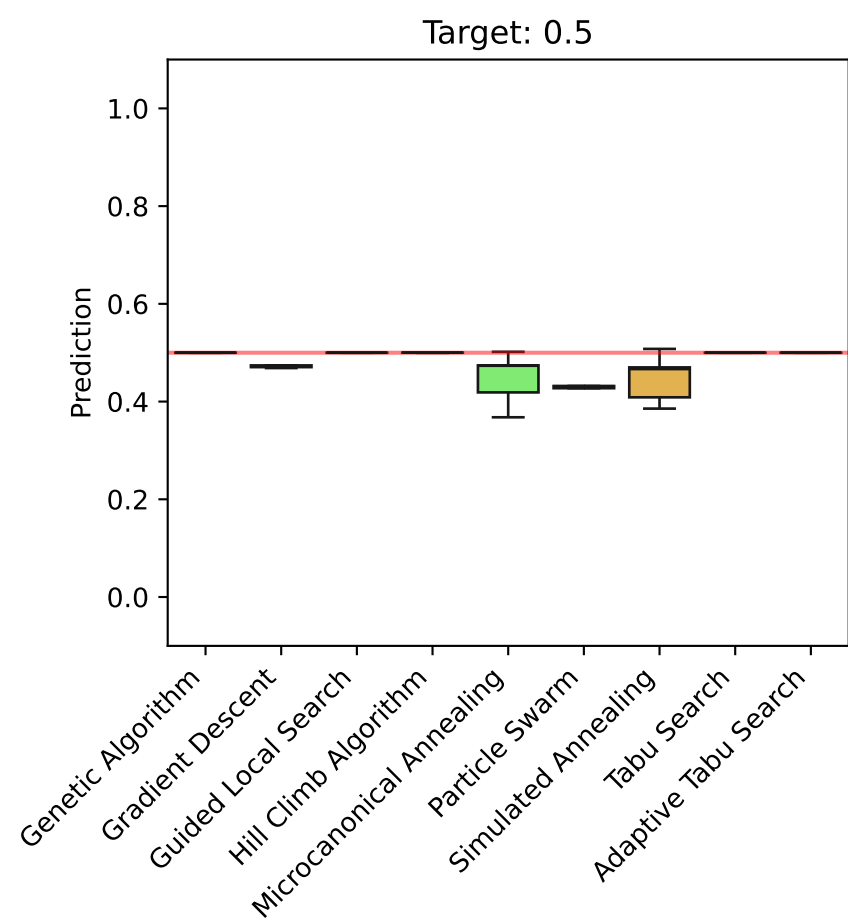
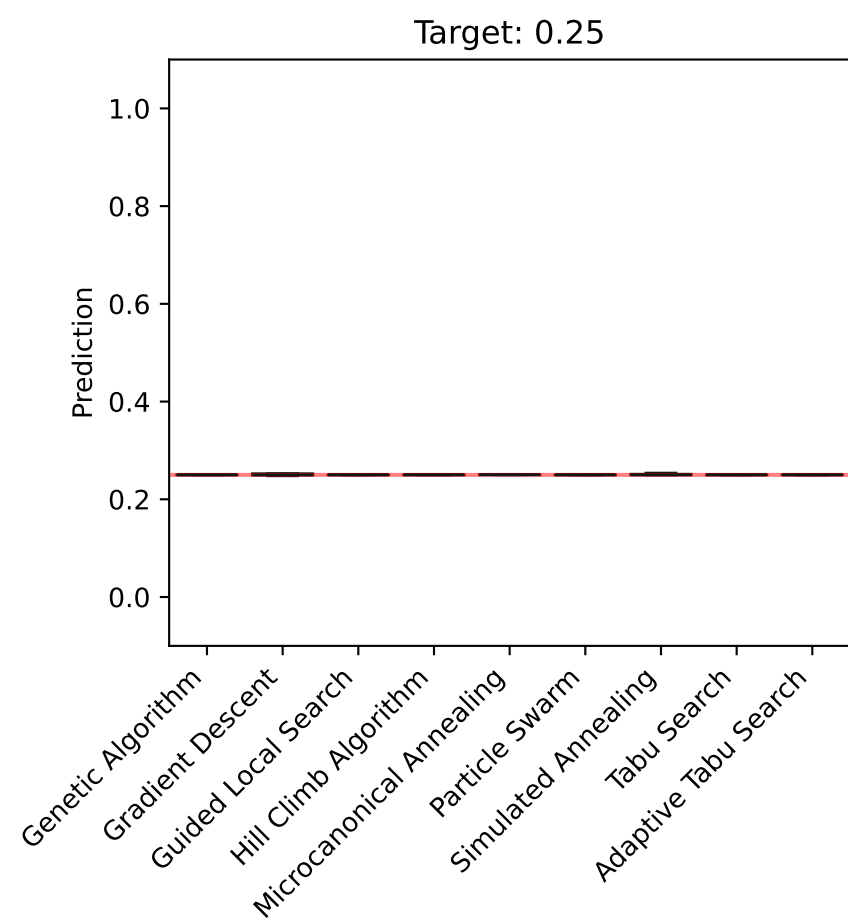
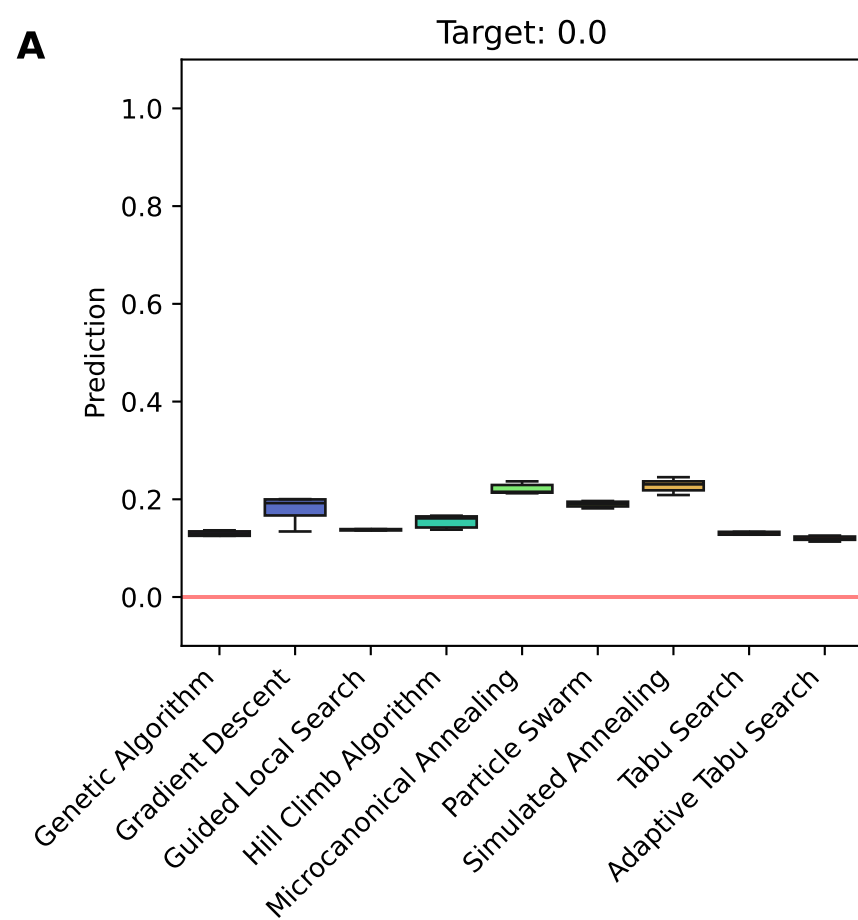


A**B**

Adaptive Tabu Search	22							
Tabu Search	18	21						
Guided Local Search	6	24	19					
Hill Climb Algorithm	20	21	16	21				
Gradient Descent	11	23	19	16	18			
Particle Swarm	17	23	25	17	22	18		
Simulated Annealing	18	23	20	20	22	17	20	
Microcanonical Annealing	25	23	22	26	14	24	23	21
Genetic Algorithm								
Adaptive Tabu Search								
Tabu Search								
Guided Local Search								
Hill Climb Algorithm								
Gradient Descent								
Particle Swarm								
Simulated Annealing								
Microcanonical Annealing								

Adaptive Tabu Search	21							
Tabu Search	21	0						
Guided Local Search	20	22	22					
Hill Climb Algorithm	24	26	26	18				
Gradient Descent	22	19	19	21	22			
Particle Swarm	17	25	25	20	22	22		
Simulated Annealing	25	22	22	23	25	23	24	
Microcanonical Annealing	26	24	24	24	20	19	23	19
Genetic Algorithm								
Adaptive Tabu Search								
Tabu Search								
Guided Local Search								
Hill Climb Algorithm								
Gradient Descent								
Particle Swarm								
Simulated Annealing								
Microcanonical Annealing								

Adaptive Tabu Search	20							
Tabu Search	20	0						
Guided Local Search	25	19	19					
Hill Climb Algorithm	25	20	20	23				
Gradient Descent	21	20	20	21	19			
Particle Swarm	20	26	26	24	22	27		
Simulated Annealing	19	23	23	23	27	23	20	
Microcanonical Annealing	18	27	27	21	22	21	20	19
Genetic Algorithm								
Adaptive Tabu Search								
Tabu Search								
Guided Local Search								
Hill Climb Algorithm								
Gradient Descent								
Particle Swarm								
Simulated Annealing								
Microcanonical Annealing								

Adaptive Tabu Search	22							
Tabu Search	22	0						
Guided Local Search	25	14	14					
Hill Climb Algorithm	17	18	18	14				
Gradient Descent	18	23	23	21	17			
Particle Swarm	23	24	24	25	22	26		
Simulated Annealing	19	20	20	26	24	21	19	
Microcanonical Annealing	23	18	18	21	22	22	16	20
Genetic Algorithm								
Adaptive Tabu Search								
Tabu Search								
Guided Local Search								
Hill Climb Algorithm								
Gradient Descent								
Particle Swarm								
Simulated Annealing								
Microcanonical Annealing								

Adaptive Tabu Search	15							
Tabu Search	19	8						
Guided Local Search	13	10	12					
Hill Climb Algorithm	17	8	6	14				
Gradient Descent	22	18	17	21	18			
Particle Swarm	15	19	22	16	20	26		
Simulated Annealing	20	19	19	17	22	21	19	
Microcanonical Annealing	19	22	21	20	22	22	16	20
Genetic Algorithm								
Adaptive Tabu Search								
Tabu Search								
Guided Local Search								
Hill Climb Algorithm								
Gradient Descent								
Particle Swarm								
Simulated Annealing								
Microcanonical Annealing								

Optimizer