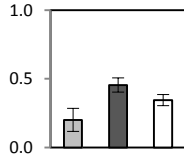
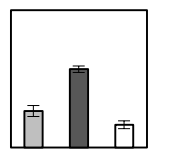
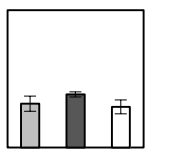
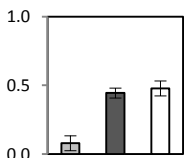
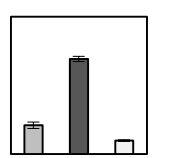
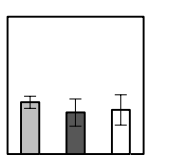
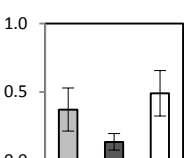
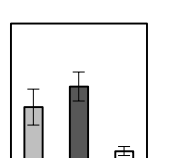
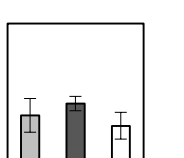
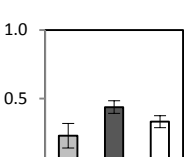
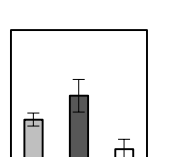
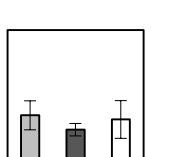
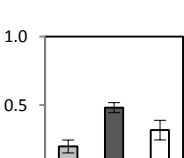
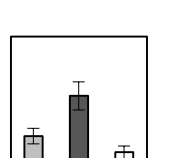
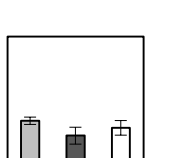
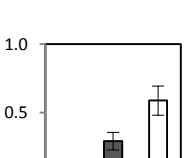
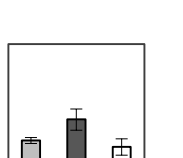
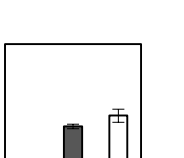
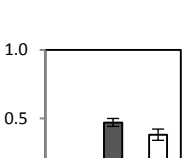
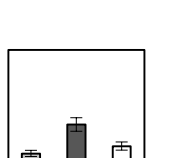
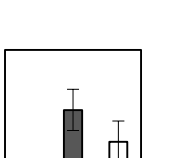


Protein	Mw (kDa)	NCBI nr ¹ Database	Score ²	<i>Campylobacter jejuni</i> strains ³		
				NCTC 11168	305	327
Bacterioferritin (Dps)	17.4	gi 15792842	222	Vol % 		
19 kDa periplasmic protein	17.0	gi 2190341	255	Vol % 		
Alkyl hydroperoxide reductase (AhpC)	22.0	gi 15791702	668	Vol % 		
Superoxide dismutase (Fe) (SodB)	25.0	gi 15791556	241	Vol % 		
Thioredoxin-disulfide reductase (TrxB)	33.5	gi 15791534	204	Vol % 		
Cj0706 (hypothetical protein)	28.0	gi 15792055	431	Vol % 		
Molybdenum cofactor biosynthesis protein (MogA)	20.3	gi 218562364	321	Vol % 		
				C HCl Ac	C HCl Ac	C HCl Ac