

Superkingdom	Habitat	Type	Functional group	% in proteins
Archaea	Aquatic	disord	Isp	9.27
			Cp	9.38
			Me	3.89
			Pc	5.34
			N.C.	10.67
		order	Isp	55.03
			Cp	59.47
			Me	67.12
			Pc	64.65
			N.C.	56.08
	Host-associated	disord	Isp	6.23
			Cp	5.97
			Me	3.01
			Pc	2.99
			N.C.	10.33
		order	Isp	58.03
			Cp	64.74
			Me	65.43
			Pc	67.49
			N.C.	63.06
	Multiple	disord	Isp	9.10
			Cp	6.47
			Me	3.40
			Pc	6.88
			N.C.	10.09
		order	Isp	56.44
			Cp	59.63
			Me	66.73
			Pc	59.45
			N.C.	51.53
	Specialized	disord	Isp	7.48
			Cp	5.89
			Me	2.69
			Pc	3.81
			N.C.	6.10
		order	Isp	57.20
			Cp	65.53
			Me	69.77
			Pc	67.60
			N.C.	65.23
Bacteria	Aquatic	disord	Isp	8.38
			Cp	8.12
			Me	2.64
			Pc	5.39
			N.C.	12.54
		order	Isp	57.52
			Cp	61.80
			Me	69.74
			Pc	64.63
			N.C.	50.29
	Host-associated	disord	Isp	6.59
			Cp	8.38
			Me	2.09
			Pc	5.68
			N.C.	13.88
		order	Isp	60.70
			Cp	61.72
			Me	71.54
			Pc	65.27
			N.C.	50.60
	Multiple	disord	Isp	7.99
			Cp	9.18
			Me	2.85
			Pc	6.16
			N.C.	13.74
		order	Isp	58.76
			Cp	60.37
			Me	70.05
			Pc	64.19
			N.C.	50.69
	Specialized	disord	Isp	9.26
			Cp	8.92

Superkingdom	Habitat	Type	Functional group	% in proteins
Bacteria	Specialized	disord	Me	3.21
			Pc	5.67
			N.C.	11.48
		order	Isp	56.53
			Cp	60.80
			Me	68.49
			Pc	63.91
			N.C.	51.85
	Terrestrial	disord	Isp	8.05
			Cp	9.32
			Me	3.18
			Pc	6.41
			N.C.	19.24
		order	Isp	58.54
			Cp	60.61
			Me	69.77
			Pc	64.12
			N.C.	47.78