Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Archaea	Aerobic	Low	Cp	disord	1.23
				order	73.68
			Isp	disord	4.01
				order	62.60
			Me	disord	0.80
				order	75.00
			N.C.	disord	4.52
				order	70.34
			Pc	disord	1.69
				order	73.46
		Medium	Cp	disord	2.50
				order	72.67
			Isp	disord	4.01
				order	62.49
			Me	disord	0.79
				order	74.45
			N.C.	disord	3.25
				order	71.69
			Pc	disord	1.22
				order	73.03
		High	Cp	disord	16.71
				order	46.92
			Isp	disord	16.69
				order	42.43
			Me	disord	8.69
				order	56.22
			N.C.	disord	19.35
				order	44.34
			Pc	disord	11.06
				order	53.87
	Anaerobic	Low	Cp	disord	6.27
				order	64.31
			Isp	disord	6.45
				order	58.23
			Me	disord	2.34
				order	68.39
			N.C.	disord	8.44
				order	62.76
			Pc	disord	2.63
				order	68.69
		Medium	Cp	disord	5.93
				order	63.29
			Isp	disord	7.46
				order	58.23
			Me	disord	2.48
				order	69.67
			N.C.	disord	7.92
				order	57.07
			Pc	disord	4.73
				order	64.68
		High	Cp	disord	8.95
				order	59.97
			Isp	disord	16.34
				order	45.96
			Me	disord	8.46
				order	57.83
			N.C.	disord	8.72
				order	61.00
			Pc	disord	9.86
				order	55.00
	Facultative	Medium	Cp	disord	2.98
				order	71.53
			Isp	disord	4.15
				order	62.87
			Me	disord	1.02
				order	73.20

Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Archaea	Facultative	Medium	N.C.	disord	3.45
				order	70.67
			Pc	disord	1.68
				order	72.73
		High	Cp	disord	19.39
				order	43.14
			Isp	disord	18.38
				order	40.04
			Me	disord	10.48
				order	54.52
			N.C.	disord	19.77
				order	41.81
			Pc	disord	11.41
				order	55.44
Bacteria	Aerobic	Low	Cp	disord	6.73
				order	63.13
			Isp	disord	5.93
				order	60.09
			Me	disord	2.05
				order	70.58
			N.C.	disord	14.11
				order	51.15
			Pc	disord	4.11
				order	67.32
		Medium	Cp	disord	8.04
				order	61.44
			Isp	disord	6.91
				order	59.35
			Me	disord	2.18
				order	70.49
			N.C.	disord	11.71
				order	50.95
			Pc	disord	5.03
				order	64.84
		High	Cp	disord	11.71
				order	58.60
			Isp	disord	10.76
				order	56.44
			Me	disord	4.16
				order	68.87
			N.C.	disord	21.17
				order	46.12
			Pc	disord	7.88
				order	62.50
	Anaerobic	Low	Cp	disord	7.67
				order	59.23
			Isp	disord	6.21
				order	58.79
			Me	disord	2.28
				order	67.03
			N.C.	disord	10.27
				order	53.63
			Pc	disord	5.52
				order	64.75
		Medium	Cp	disord	5.66
				order	64.94
			Isp	disord	6.11
				order	61.11
			Me	disord	1.48
				order	71.32
			N.C.	disord	7.13
				order	56.44
			Pc	disord	4.05
				order	67.80
		High	Cp	disord	9.01
				order	61.56

Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Bacteria	Anaerobic	High	Isp	disord	8.75
				order	58.86
			Me	disord	2.89
				order	71.01
			N.C.	disord	14.18
				order	48.57
			Pc	disord	7.43
				order	65.10
	Facultative	Low	Cp	disord	13.11
				order	56.14
			Isp	disord	7.01
				order	59.45
			Me	disord	2.75
				order	68.06
			N.C.	disord	17.45
				order	47.04
			Pc	disord	6.64
				order	63.26
		Medium	Cp	disord	7.51
				order	61.40
			Isp	disord	5.84
				order	60.81
			Me	disord	1.63
				order	71.76
			N.C.	disord	9.90
				order	52.03
			Pc	disord	4.96
				order	65.34
		High	Cp	disord	10.03
				order	60.59
			Isp	disord	9.53
				order	57.74
			Me	disord	3.36
				order	70.34
			N.C.	disord	18.15
				order	48.87
			Pc	disord	7.77
				order	62.98
	Microaerophilic	Low	Cp	disord	7.40
				order	62.12
			Isp	disord	6.65
				order	60.43
			Me	disord	1.66
				order	70.36
			N.C.	disord	11.80
				order	55.40
			Pc	disord	4.82
				order	66.01
		Medium	Cp	disord	7.50
				order	60.94
			Isp	disord	6.41
				order	59.08
			Me	disord	1.98
				order	69.70
			N.C.	disord	10.82
				order	52.09
			Pc	disord	5.32
				order	64.37
		High	Cp	disord	9.77
				order	62.21
			Isp	disord	10.27
				order	57.63
			Me	disord	3.65
				order	70.82
			N.C.	disord	16.56
				order	51.46

Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Bacteria	Microaerophilic	High	Pc	disord	6.85
				order	64.76