Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Archaea	Aerobic	Low	Cp	disord	13.29
				order	86.71
			Isp	disord	19.57
				order	80.43
			Me	disord	12.76
				order	87.24
			N.C.	disord	17.32
				order	82.68
			Pc	disord	13.95
				order	86.05
		Medium	Cp	disord	14.69
				order	85.31
			Isp	disord	20.14
				order	79.86
			Me	disord	12.90
				order	87.10
			N.C.	disord	15.98
				order	84.02
			Pc	disord	13.78
				order	86.22
		High	Cp	disord	34.21
				order	65.79
			Isp	disord	36.55
				order	63.45
			Me	disord	26.19
				order	73.81
			N.C.	disord	37.30
				order	62.70
			Pc	disord	28.49
				order	71.51
	Anaerobic	Low	Cp	disord	20.17
				order	79.83
			Isp	disord	23.39
				order	76.61
			Me	disord	16.50
				order	83.50
			N.C.	disord	22.47
				order	77.53
			Pc	disord	17.02
				order	82.98
		Medium	Cp	disord	20.49
				order	79.51
			Isp	disord	24.14
				order	75.86
			Me	disord	16.09
				order	83.91
			N.C.	disord	24.43
				order	75.57
			Pc	disord	19.34
				order	80.66
		High	Cp	disord	25.34
				order	74.66
			Isp	disord	35.46
				order	64.54
			Me	disord	25.39
				order	74.61
			N.C.	disord	23.63
				order	76.37
			Pc	disord	27.58
				order	72.42
	Facultative	Medium	Cp	disord	15.37
				order	84.63
			Isp	disord	20.47
				order	79.53
			Me	disord	13.65
				order	86.35

Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Archaea	Facultative	Medium	N.C.	disord	16.48
				order	83.52
			Pc	disord	14.39
				order	85.61
		High	Cp	disord	37.17
				order	62.83
			Isp	disord	38.42
				order	61.58
			Me	disord	28.17
				order	71.83
			N.C.	disord	39.05
				order	60.95
			Pc	disord	28.97
				order	71.03
Bacteria	Aerobic	Low	Cp	disord	20.82
				order	79.18
			Isp	disord	22.15
				order	77.85
			Me	disord	15.34
				order	84.66
			N.C.	disord	29.99
				order	70.01
			Pc	disord	17.78
				order	82.22
		Medium	Cp	disord	22.46
				order	77.54
			Isp	disord	23.43
				order	76.57
			Me	disord	15.61
				order	84.39
			N.C.	disord	29.09
				order	70.91
			Pc	disord	19.56
				order	80.44
		High	Cp	disord	26.49
				order	73.51
			Isp	disord	27.75
				order	72.25
			Me	disord	18.18
				order	81.82
			N.C.	disord	37.35
				order	62.65
			Pc	disord	23.10
				order	76.90
	Anaerobic	Low	Cp	disord	22.81
				order	77.19
			Isp	disord	23.03
				order	76.97
			Me	disord	16.75
				order	83.25
			N.C.	disord	27.03
				order	72.97
			Pc	disord	19.73
				order	80.27
		Medium	Cp	disord	19.50
				order	80.50
			Isp	disord	22.11
				order	77.89
			Me	disord	14.62
				order	85.38
			N.C.	disord	23.80
				order	76.20
			Pc	disord	17.61
				order	82.39
		High	Cp	disord	23.16
				order	76.84

Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Bacteria	Anaerobic	High	Isp	disord	25.09
				order	74.91
			Me	disord	16.22
				order	83.78
			N.C.	disord	31.94
				order	68.06
			Pc	disord	21.34
				order	78.66
	Facultative	Low	Cp	disord	26.97
				order	73.03
			Isp	disord	23.14
				order	76.86
			Me	disord	16.44
				order	83.56
			N.C.	disord	33.46
				order	66.54
			Pc	disord	20.67
				order	79.33
		Medium	Cp	disord	21.92
				order	78.08
			Isp	disord	22.29
				order	77.71
			Me	disord	14.63
				order	85.37
			N.C.	disord	27.44
				order	72.56
			Pc	disord	19.20
				order	80.80
		High	Cp	disord	24.71
				order	75.29
			Isp	disord	26.30
				order	73.70
			Me	disord	16.99
				order	83.01
			N.C.	disord	34.55
				order	65.45
			Pc	disord	22.62
				order	77.38
	Microaerophilic	Low	Cp	disord	21.96
				order	78.04
			Isp	disord	22.39
				order	77.61
			Me	disord	14.89
				order	85.11
			N.C.	disord	27.15
				order	72.85
			Pc	disord	18.49
				order	81.51
		Medium	Cp	disord	22.36
				order	77.64
			Isp	disord	23.25
				order	76.75
			Me	disord	15.77
				order	84.23
			N.C.	disord	28.33
				order	71.67
			Pc	disord	19.99
				order	80.01
		High	Cp	disord	23.99
				order	76.01
			Isp	disord	26.72
				order	73.28
			Me	disord	16.93
				order	83.07
			N.C.	disord	32.58
				order	67.42

Superkingdom	Oxygenreq	Gc Content	Functional group	Type	% in proteins
Bacteria	Microaerophilic	High	Pc	disord	21.43
				order	78.57