POT	S2. List of	proteins I	selonging to	the S(Temp)	dataset as		thermodynamic character	istics		
-	PDE code	Biological unit	To (°C)	AC <sub>2</sub> (Noted Aprell K(2)	Affin (boat-feet)	рак	Protein Name Cocarre Entrease	Organium Podhosova se mid	Tan (19)	Polyment D 2000001
1 x 2 3	1945 1946 186,a	Manager Hanaz-ner	36.8 38.8 61.5	1.10	12	7.00 7.00 7.00	alpha-Cardidiumini p-MRMA	Homo sapens Homo sapens	37	200903 20020 323018
1 1	1860 1800 1874, a	Hans2-ner Manamer	41.4 42.1	-	-	7.80	Self-Carllanase Selectation R	Staphylococcus aureus Lysteria monocytogen	31	8286329 19303496
8 X	1684, a 1669 1801, [comp	Monomer	63	E-00	125 238	7.00	Chitosanase agata-Anglase	Strepturyces sp N174 Previousness Helioparkits Conceptuations (Intillation	26	17646687,8988027 10194280
: :	180, (cm) 1886	Manager	63.7 66.2 66.3	3.50 1.86	208 110 119	7.30 8.00 8.00	Jighter Anglase Dighteria Sovin Fragment A Deter Chancelase	***	28 28 30	20715-0 20715-0 80311-0
10 11 x	163g 18ga	Manager	61.6 61.0 61.8	230	76	7.00 7.00 7.00 7.00 7.00	Admylate Kinase Fibrolisel Growth Factor	Spiroseone galespore  Homo sapene  Pattus Ratus  Sumoreta right-murum  Escherichia Coli  Macrocaces americanus	28 27 27 27 27	16131631 7639736 860900
13 1	169,1 Zelly,e	Manager Hetel-mer	65.0	-	70	7.60	aphe Pavatiumin Typisphan synthase apha su	Ratius Ratius Salmoreta typhimurum	37	
	telli, a telli	Manager	66.0 66.5 66.7 67.0	-	- 10	7.00	Elongation Factor Antifesce protein (Type II) Cytichnine PERI	Eschesina Cal Macrocaces anercanus Bacitus regalerum Bacitus autilia	17	100122 173000 1201611 180172
17 x	1000 1007, x 160)	Manager	47.6	-	-	7.00 7.00 7.40		Bactus regiterum Bactus eutitis	30	13401610
	taky	Manager	67.8 68.0 68.3	-	-	7.00 7.00 7.00	Allenylate Kinase Sette Chancerase Bread Cancer Associated 1	Saccharomyces cerevisiae Fibrobacter auconogenes Homo sapiens	28 27 27	7938150 21998375 16891231
20 x	1914 1663	Manager	61.3	-	-	7.00 8.00	Breat Canor Associated 1  CHTZ Endoplusanee  Clymotyperopen	Trichoderma obroowide Bos Taurus	29	14891231 12849442 18201813
23 *	san	Manager	61.2 61.3	431	80 84	7.00 7.00 7.00 7.00 7.00 8.00		Escheridia Coli	25 38 27	7798180 20040130
26 x 29 x	tgta estu	Manager	69.3 69.4 90.4	1.02	-	7.00	Risonalinate TT Amplioussee Cylindrone all IT	Steptonyon auresticiens Necessia polysaccharea	28 38 27	20340132 2221077
27 4	1Mw	Manager		- 136	-	7.80	Cylindrone (IRT Cylindrone (IRT Cylindrone PERS Cylindrone PERS Additional PERS Additional PERS Additional PERSONAL ADDITIONAL ADDITIONA	Adviducier sp. TAZOS	28	209107.0 1000800 1291872
20 .	196	Manager	81.0	136	-	7.00 7.00 7.00 7.00	Arthrantale somerane	Parudononas pulida Faudononas pulida Faudononas pulida Fautoriotas paucinotas Bacillus cenus	30 37 30 30	2013880
21 4	toric toric	Manager	81.0 81.0	-	188	7.00	Della Cardinase	Springomoras paucinicoles Bacillus cereus	30	1600177
	telg a tayt a	Hans2-res Manager	82.8 81.4 81.8	1.79	367	7.00 8.50 7.50	Alterodistr  Denelation hydrolese	Box Tause Pseudomonas tracemass	38	10048088,7938171 79833-9 2980009
	242	Manager	81.8 81.8 81.8	-	131	5.507.80 6.80 7.60	Ribonumene H	Estimatia Cali	30 37 37 37	7766068,13010-61
	1000	Manager	81.8	-	-	7.80	posterio .	Hono Sapiera Appea Linacina Appengillus orysse Eschesilia Coli	27	11798029
	tinga ting ting	Manager	82.0 82.1	1.00		7.00 7.00 7.00	Mysphin Ritinschaue TI Cydy	Aspergitus orysse Esitienitiis Citi	37 38 37	8138387,1668818 167912
	tant,	Hanaz-ner	12.3 12.5 12.6	-	113 163 64	7.00 8.00 7.10	Eyacayme Assessin Pepain Chemistral	Enterchalteria Lantida Phage Mano sapiens Sus Scote	27 27 28	1066611 9046141 6799614
	3969,116.60 1952	Manager	52.6 52.6	-	86	7.10	Payers C-berranal Xytanase	Sus Scota Pseudomonas Hatoparistis	29	6799634 12891740
	teyt tax,a	Manager	10.7	2.20	291 29 87	8.00	Staphylococcal Nucleuse Admylate Kinase	Staphylococcus aureus Esulteristiia Coli	36 37 37 37 30	#118730,11023790,#180840 2942290,19123933
	2040 2040	Manager	83.0 83.0	1.89	-	3.00	Siderfesion? Della Espane	Homo sapens	37	100003
	1080_m	Hans2-ner	13.4	2.13	121 75	7.00 7.40 7.40	Lipiae  Strikumine Plepassor  Sela Parvillumin  L-antinose Bridge protein	Eschericha Coli Retus Retus Eschericha Coli	37	13907-01 9809000 63901-01
n x	160e 1601	Monomer Monomer Monomer	13.6 13.7 13.8	3.16	181	7.40	L-arabinose binding protein Ribonusinase A Cald Shoot Protein	Escherichia Coli Homo sapens Bacifus subtits	27	6398101 1293890
	100p 2417	Manager	53.8 53.9	0.86	- 44	5.00 7.00 5.50	Cald Shoot Protein Acyl Phosphalase	Homo sapiens	27 27 27 27	1313890 167629 1033826
:	than tyea	Manager Hanaz-ner	53.9 54.0	1.88		6.00	Herapean 8x-2-Cytodrone	Dryctogatus cursoatus Saccharomyces cerevisiae	28 28 27	8343810 10710811
	10/V 10/0/ A	Manager		1.41	71	5.80	Renae Onty Endylasease	Bactus anytotoperacens Trotoderna reser	27	800388 136864
	Sue Set a	Manager	56.6 56.6 56.6	-	180	6.00	Dentale  CHTZ Enlagiousnee  Lipuse SMST  AngC bete Laismane  Cytishnine PESS  Analysisis	Matasacca globosa Eschescha Coli	28 33 37	25407472 1040566
	Toka 20v0	Monomer	55.0 56.0	-	-	7.60	Cytrohome P400 Ansoyann	Sactharopolyspora erythrana Paracoccus dentificans	26	12401810 26706120
4	39gk 26s	Monomer	96.0 96.0 96.3 96.5	-	104	8.00 6.00 6.80 7.40 7.50 7.50 6.30 7.50	Phosphoglyce-site strace Strace (Nation Terminal) Strayme (	Saccharomyces cerevisiae	36 28 27 27	13-01-01 2013-01 2013-01 1000-01 1000-01
:	Signitus Sings	Hans2-ner Manamer	56.7 56.9 57.0	2.70 0.76	10	7.00	(Massa-Sensisa) Sirayme I Cald Short Protest	Eschericha Coli Eschericha Coli	27	10716191, 11967994 11742101
:	361 363	Monomer	87.1		-	7.00 7.00 7.80	Statistics Carbonic Antigotians S	Samoneta typhimurum Homo sapiens	37 37 37	29483338
:	29.0k 1584	Monomer	87.1	-		7.60 8.00 7.00	Digitaria Suio repressor Tenassiro	Corynetasterum diptitherae Homo sapens	38	16362730
	Tank	Monomer	87.2 87.3 87.4	1.46	163.4	7.00 6.90 7.00		Browcoaderia Landda Phage Bacifus subtile Anabaeria PCC1118	37 38 30	1180300 200027-0 881917-7 72279-10
:	10g 394g 169	Morotter		6.10	203	7.00	Landida Pepressor  CIVIT Xylaniae  Apollanodinin  Peprinsigen	Sua Soota	39	88190.70 72079.10
:	Tage Tage	Monomer	87.8 87.7 87.8			7.10 7.00 7.00 7.00	D-Milloon binding probes  Lipase  Florestorious II	Escheridia Coli Candida antantica Streptimpore sp. PMF	37 32 30	17240371 12968071 14778000
:	1906,004.636	Monomer	57.8 57.8	430	180	7.00 8.00	Djotteria Tirate	Corynebaderium diplotheriae	30	
:	SSAL A	Hand des	MI.0 MI.0	-	262 88	7.00 8.00	Pyrophosphalase Ababie phosphalase Bubbles	Estheratia Call Estheratia Call	38 37 37 37 37	10086875 3082377 2884276
:	241 149	Moromer	56.5	4.80	-	8.00 7.00 8.00 8.00 7.80 6.10 7.00	Aphat-Typen	Bacifus anytologeraciens Homo sapiens	37	11700071,11926819,12466804
8	190 am	Monomer Monomer Monomer	57.9 56.0 56.0 56.5 56.5 56.0 56.0	-	-		Audition Aplat - Sypain Cadonin Arlyshae I First 1997 almosis Trypein Schäder Auditroiten Auditroiten Applipsprates Arl	Валлинска Сов. Вакольна агоралирантальны Миллы запрамела Никлю запрамела Никлю запрамела Оружине плака Никлю запрамела Никлю запрамела Никлю запрамела	37	19794640 19807290 11980290
:	tare tare	Manager of the last	58-0 58-0 58-2 58-3			7.00 7.40 7.40 7.30	Trypein Militator Anditrombin	Olygine max Homo sapens	28 27 27 27	1190000
·	2401 1465,s	Minorer	10.3	228	61	7.80	Apolpopulare A-1 Typhythan synthase alpha su	Escheridia Coli	27	1727948, 6384087, 6962862
	teng	Manager Manager	600 600 608	1.88 - 3.69	- 100	6.00 7.30 6.60	Sur 1 Cytodronie Fratein gamma distribune	Homo sapens Homo sapens	28	1679 1216, 1515/208 1679 1216, 1515/208
:	181	Manager	603		-	4.90	Jets-Oxioctanase	Apergliss southelius Homo sapiens Oetrobrio Japonicas	24	10007021 20001000 12000000 15002120
	160p.s	Manager	60.9 61.0 61.2	2.29	197	6.00 7.00 3.00	Characteristic colony attractable (f. Xylanase 32		24 27 27 28	190990 1902129 1912972
	Teppus Seetus Spektus Seetus	Monomer	61.4	- 0.84	-	7.00	Xylanian XI Xylanian XI Estimologia A Planning K Birnali Planning K Birnali Planning K Birnali Planning A Birnali A Birnali Alpha Anglaian	Staphylicidedus aureus Hidrin Sapens Hidrin Sapens Hidrin Sapens Apenghus Sungatus Chydlogatus cursulus 35x4 35x554	36	1003660
	1840	Helio con	61.4 62.0 62.2 62.3	-	75	7.00 7.40 8.50 8.00	Power C	Homo sapiens	36 37 37 37	10636860 6862713 7779416
	1401	Manager	63.7	2.30	100	7.00	O Asia	Oydopius curicatus	39	200708
	Mic.	Hana3-med	63.1	- 180	146 319 130 89 76	7.00 7.00 7.00 7.00 7.00 6.00	Zjanar XVI.1 Zeo Abuni NY Rismultair A		30	13691740
13 x 36 x 36 x 37 x	tpon	Manager	63.2 63.5 63.6	3.80 1.49 1.15	76	7.00	NATE AND ADDRESS OF THE PARTY O	Homo sapiene Esoteristra Coll Bos Tause	37 37 38	9794190 10211929, 8090290
10 x	15ta 1uba	Manager	65.7	1.76	197	7.00	Planulease A  Tenti Fibranedin type II domain  Cationiu Antydase II	Homo sapiene Bos Taurus Homo sapiene	37	11913611, 1996236
	19A 19A7	Manager		-	-		Tissue planningen Authabir Plannalmane MCT	Homo sapera Manordos charanta	37	
00 x 10 x 11 x	310p	Manager	66.6 66.6 66.7	4.70	217	7.00 7.00 8.30	Matadevitri binding protein Glidamine binding protein	Munordica charantia Escheridha Coll Escheridha Coll	28 27 27	1833396 1863813 1861796
2 ×	ayer net j	Hans2-mer	66.9 66.9	1.00	- 20	7.00	Planete	Phaseitus vulgaris	27	12011071
13 x 14 x	101 2ean	Manager	66.0	1.60	78 714	6.50 2.72 5.00	State II  Eyestyme  Publishese  Publishese  State Lactionase  State Lactionase  State Lactionase  State Lactionase  TE Eyestyme	Homo Sapiena Homo Sapiena Basillus acabopullulyticus	37 37 38 80	901077
	dan 1sup	Manager	65.0 65.0	3.80	182	7.00 7.00	Selfa-Cardismase Substancion	Bacifus Cohentovins Bacifus anytotiquetaciens	37	17496036,8948440 12011271
	180,s 200	Manager	65.0 65.0 65.0 65.1 65.2	130	72 132	7.00 7.10 6.10	apta-Carabunio TELyosayme	Bacillus actiografupicus  Bacillus Licihendurinis  Biodhus artybiliquefaciens  Biot Taurus  Enterobaltieria Phage Tit	37 38 37	1201527 10794888,10723842 8801648,8401212
10 x	1906 790	Manager Manager	65.3 66.0 66.0	1.07	100 62 180	5.00 7.00 4.30	Sovine Trypon Stribitor	Bostoje Mori Bos Tause Bos Tause	25 28 28	11563696 9156914 7729038
0 x	taga tubig	Manager	66.0 66.0	3.09	190	7.00 7.00	Typeingen Alpha specitir 2017 donain	Bos Taurus Gallus Gallus Geologicilus steascherrogitilus	38 41 51	77230.31 10308210 2673080
H X	1981 1686	Minorer	66.2 66.2	-	-		Ditydictizate Feduciase CH17 Endiglicanase	Streptomyces up TSAGB	30	
	1981, s 2014	Manager of	66.6 66.7	0.62	131	7.00 7.00 7.00	Catabolie activator proteo Xylanase 33 Xylanase 4	Escherotra Coli Cetribro motos	27 42 27	284234 367236 338672
15 x 16 x 17 x 18 x 19 x	1aye	Minorer	66.7 66.9 67.0	-	166		Carboqueptidase	Strepturques Lindans Homo sapiens	37	134M721 161GM30
n x	1gwy 10yo	Manager	67.0	-	- 10	7.00	Starbaten E Cytachrone St	Stichodactyla helianthus Box Tausa	25 38	10000000, 10001470
	1068; ser 1068	Manager	67.2 67.6	130	-	7.40	Calvedule  Parenage AT danase  High Put have Sulfur protein	Paramecium telebureta Homo Sapiena	29	196200
	200,x 100A	Manager Manager	67.7 68.5 68.7	1.10	22 85 61	7.00 7.60 7.40		Hatohodapora hatophila Capra Hissus	39	16236317,15861600
17 ×	100 j.m 160	Manager Manager	68.7 68.7	-	-	7.40 8.00	Neutri CH17 Endiglucanese	Humosta graea Humosta graea	37 63 37	16627736
	team	Monomer	69.0	-	-	7.00 7.00 7.00	Alpha Anglase Stanlase	Prevdonoras aeruginosa	37	2001003
1 1	641	Manager	69.0 69.0 69.2	- 0.86	- -	8.00	Calcase Calcase Calcase	Esoteratia Coli Thermodica basa Sua Soota	37 55 38	79/18/00 27/17/04/0 100008/0
	169	Manager	69.2 69.4 70.0 70.0	2.53	163	7.43 7.43 7.00	Obsert binding protein Serum indicat binding protein Prise Protein Lipser 77	Moreo sacreta	38 37 38 85	1913801,1180433 1913801,1180433 1230687 5072716
	190,4	Harted view	70.0 70.0 70.0			7.00 7.00	Prior Protein Lipace 17 Ferrodoin	Ova Aries Bacitus stearothermophius Stanacia oteracea	38 85 23	107071160
:	2000 201	Hand-ries	70.2 70.7		176	7.00	Anadre	Spiracia otesses Mrs Mussius Bos Taurus	37	12166836 18063-66 20268816
	Tord (III) and	Manager	70.3 70.3 70.4 70.4	- 0.56	- 40	7.90 7.90	Cellular C Thermopsis	Runnatostidum themcontum Bacifus Tremopratestytous	58 60 12	12036641 12036641 8187871
0	1968	Manager	70.7	- 5.20	65 59 215	7.00	Phage ESE Rep (Annu Seminal)	Enterobacteria Lambda Phage Sus Scota	39	10/09/10
:	301 x 1466	Manager	71.2 71.2 72.0	-	-		Lipiase Cupredictor plasticipanto gamma-Opulatio Cellulose AZ	Statifus subtile Spinacia otenices Sos Taurus	35	
:	Tanan Tana	Maroner	72.4	1.40	118 12 180	7.00 7.00 6.80	gamma-Crystatin Cellulare et	The mobilida fusca	23 38 38	12808040 8349681 10028610
:	18k	Monomer	73.0 73.0	2.84	130	7.60	Allerylate kinase	Geobacitus steasothereophilus Esotherichia Coli	37	10125831 11967271
0 x	26pi 160j.s	Manager Hand ones		1.16	- 68				35	16546162,77731.71 20086216
	title	Manamer	73.8 74.0 74.3	0.60 1.55 7.65	110 138 289	7.00 6.30 7.00	PPV Map Probeis Epitolyme Sedionale Sedionale Sedionale Sedionale Sedionale Otto Cold Stock Probeis	Eschericha Coll Gallus Gallus Francischones ap Bacillus leidus	37 41 30	1758 1806, 171-03818,85312-0 16078180
1	1960.0	Manager	76.0 76.0	- 186	-		Manuale Willia Patra	Bacitus tertus Gallus Gallus Escherichia Coli Bacitus caldinglous	30 41 27	18047911 163317231 10210180 12081821
	1000,4	Hansa one	76.0 76.0 76.0 77.4	0.86	170 80 -	7.00 7.00 7.00 8.40	Cold Shock Protein  Lift Ribosomal protein (N Serminal)	Bachestria Coll Baches cessiplices Geolacitus steastherroginius	41 27 68 31	1301182
:	10v9 a 1865 a	Hanso-nee	76.0	- 1.08	102	7.00	Challonin camme 8 Challetin Chilenain	Carbo Carbo	41	12799800, 1809914 14627731 11328671
	tyma	Manager	79.3	1.87	129		MeMjegater Potes 2 (Q analog 87 Kemasah	Equa catalus Streptococus	38	1120624,2278866 1120624,2278866 1667916
7 .		_	79.4 79.4 79.4	0.69 8.37	87 272 114	5.40 7.00 7.00		Stypecoccus Stripecoccus Stactus sp 189-32 Homo sapans	37 65 37	10213830
	160	Manager Haracon		-	10	7.00	Abust Fys 200 damain	Parutimoras aeruginosa Homo sapiens	37	10423049, 11446994 8819200 10698414
	Total or Total or Total or	Manager Hangz-ner Manager Hangs-are	79.3	0.68			Audit  Audit  Pythole  Pythole  Deta-Califolia  Endytacease A  Cytachone a		37	10838611
	1979 1460 1460 1660 2000	Manager Manager Manager Manager Manager	79.5 80.1	-	-		- management		39	1380666 13881780 13837011
	1993 1699, a 1690, a 1690, a 1690 1690 1690 1690	Monomer Honorier Monomer Honorier Monomer Honorier Monomer Monomer Monomer	79.5 80.1	137	200 101	7.90	Endopluserase A Cytochome s	Runnidostidum themcontum Equis catalisis	38 60 38	1263****
	1999 1999, 1990, 29000 1990 1990 1990 1990 1990	Monorer Honoz-mer Monorer Honoz-mer Monorer Monorer Monorer Monorer Monorer Monorer Monorer Monorer Monorer	79.5 80.1 80.2 80.2 80.8 81.4 82.0	137 - 137 -	200 200 101 -	7.60 7.60 7.60 8.50 7.60	Cytichone c  Human Grunth Chrone  Monator	Biol Taurie  Pluminidebidum Elemicolium  Equie cabable  Homo sapimis  Physiater cababin	38 60 38 37	1302144
	Total a Total	Monorer Honor-mer Monorer Honor-mer Monorer Honor-mer Monorer Monorer Monorer Monorer Monorer Monorer Monorer Monorer	79.5 80.1 80.2 80.2 80.8 81.6 82.0 82.2 84.3	137 - 137 - 280	187	7.90 7.00 9.90 7.00 4.00-9.60 7.09	Endoplacement  Cytichone s  Human Direct  Myoglides  Papas  Tumor superserv ****	Physical captures Physical captures Capture captures	38 60 38 37 37	1303164 838290 17628600,821838,8508760
	1993 1993 1993, a 1993, a 1990 1990 1990 1990 1990 1990 2000 1990	Minore Min	79.5 80.1 80.2 80.2 80.8 81.6 82.0 82.2 84.3	137 - 137 -	197 211 13	7.00 4.00-9.60 7.00 4.90	Enabylacenee A. Cylachome a Human Grant Grance Myoglaten Papaie Tumor suppressor p32 Oversoon Ename Sprontener	Physics capana Physics capana Cance papers Notes capana	38 80 38 37 27 27 27 27	1303164 838290 17628600,821838,8508760
	1900   19	Manoner Hand-ree Manoner Hand-ree Manoner	79.5 80.5 80.2 80.8 81.4 80.0 80.2 84.3 84.3 84.8 86.2 86.2	137 - 137 - 280	187	7.00 4.00-8.60 7.00 4.90 8.00 7.00	Ethiopicanean A. Cybiotholine a Musea Colvelli Creane Mysiglidie Papari Turne seprensir pi S Oversoniel Ethiopical Millionichiese H Egile C Zingle Class nometin	Physics agains Physics catodin Carca papaya Nono sapans	38 80 38 27 27 27 27 27 42 80 30	33031441 33031441 33034403,27503,800574 772390 77390,7 179430
	Topic	Manoner Manone	79.5 80.5 80.2 80.8 81.4 80.0 80.2 84.3 84.3 84.8 86.2 86.2	- 1.37 - 1.27 - 2.80 - 0.42	197 211 13	7.00 4.00-8.60 7.00 4.90 8.00 7.00	Ethiopicanase A. Cylabidine a Human Svindh Christine Mynglatin Papase Tumor suppression p32 Overscool Ethioses Right Chair Right Chair Montalin Papase Prophisphatiane Labit plateir it	Physics agains Physics catodin Carca papaya Nono sapans	38 80 38 27 27 27 27 27 42 80 30	33031441 33031441 33034403,27503,800574 772390 77390,7 179430
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