- $\mbox{$^{\prime\prime}$}$  кислоты первой категории (\\$A\_I\\$), включающие большинство насыщенных кислот, а также ненасыщенные кислоты c \\$m > 18\\$ сосредоточены почти полностью e 1,3-положениях, а 2-положения даже при \\$[U] = 37-38\%\\$ на 95-100% заняты ненасыщенными кислотами e \\$m \leq 18\\$ и другими, образующими вторую категорию (\\$A\_{II}\\$)
- Теория Ганстоуна базируется на умозрительной гипотезе Савари и Денюэлля о двух позиционно-специфичных ферментах биосинтеза, согласно которой вначале в 2-положении статистически распределяются \\$A\_{II}\\$, а затем 1,3-положения статистически замещаются смесью \\$A\_I\\$ и остатка кислот \\$A\_{II}\\$ (если он есть). [2]

## Поэтому:

 $^{66}$ Вычисление ПТС исключается, поскольку при \\$[S] < 66\%\\$ \\$[S\_2U]\_G = [SUS]\\$, а \\$[SU\_2]\_G = [SUU]\\$.

#	TC		PSC	
0	U3	95.5±0.2	{Eru,Eru,Eru}	11.2±0.5
1	U3	95.5±0.2	{Eru,Eru,Ole}	8.5±0.2
2	U3	95.5±0.2	{Eru,Eru,Lin}	5.7±0.1
3	U3	95.5±0.2	{Eru,Eru,Gad}	4.5±0.1
4	U3	95.5±0.2	{Eru,Ole,Eru}	4.3±0.1
5	U3	95.5±0.2	{Eru,Ole,Ole}	3.3±0.1
6	U3	95.5±0.2	{Eru,Eru,Ner}	3.2±0.1
7	U3	95.5±0.2	{Eru,Lin,Eru}	2.9±0.1
8	U3	95.5±0.2	{Eru,Gad,Eru}	2.2±0.1
9	U3	95.5±0.2	{Eru,Ole,Lin}	2.2±0.0
10	U3	95.5±0.2	{Eru,Lin,Ole}	2.2±0.0
11	U3	95.5±0.2	{Lin,Eru,Ole}	2.2±0.0
12	U3	95.5±0.2	{Gad,Eru,Ole}	1.7±0.0
13	U3	95.5±0.2	{Eru,Ole,Gad}	1.7±0.0
14	U3	95.5±0.2	{Eru,Gad,Ole}	1.7±0.0
15	U3	95.5±0.2	{Ole,Eru,Ole}	1.6±0.1

16	U3	95.5±0.2	{Eru,Ner,Eru}	1.6±0.1
17	U3	95 <b>.</b> 5±0 <b>.</b> 2	{Eru,Lin,Lin}	1.5±0.1
18	U3	95.5±0.2	{Eru,Ner,Ole}	1.2±0.0
19	U3	95.5±0.2	{Eru,Ole,Ner}	1.2±0.0
20	U3	95.5±0.2	{Ner,Eru,Ole}	1.2±0.0
21	U3	95.5±0.2	{Gad,Eru,Lin}	1.1±0.0
22	U3	95.5±0.2	{Eru,Lin,Gad}	1.1±0.0
23	U3	95.5±0.2	{Eru,Gad,Lin}	1.1±0.0
24	U3	95 <b>.</b> 5±0 <b>.</b> 2	{Eru,Gad,Gad}	0.9±0.0
25	U3	95.5±0.2	{Lin,Ole,Ole}	0.8±0.1
26	U3	95.5±0.2	{Eru,Lin,Ner}	0.8±0.0
27	U3	95.5±0.2	{Lin,Eru,Ner}	0.8±0.0
28	U3	95.5±0.2	{Eru,Ner,Lin}	0.8±0.0
29	U3	95.5±0.2	{Eru,Eru,Lnn}	0.7±0.0
30	U3	95.5±0.2	{Lin,Eru,Lin}	0.7±0.0
31	U3	95.5±0.2	{Gad,Ole,Ole}	0.7±0.0
32	U3	95.5±0.2	{Gad,Eru,Ner}	0.6±0.0
33	U3	95 <b>.</b> 5±0 <b>.</b> 2	{Eru,Gad,Ner}	0.6±0.0
34	U3	95.5±0.2	{Eru,Ner,Gad}	0.6±0.0
35	U3	95.5±0.2	{Ole,Ole,Ole}	0.6±0.0
36	U3	95.5±0.2	{Lin,Lin,Ole}	0.6±0.0
37	U3	95.5±0.2	{Ner,Ole,Ole}	0.5±0.0
38	U3	95.5±0.2	{Eru,Ner,Ner}	0.5±0.0
39	U3	95.5±0.2	{Gad,Eru,Gad}	0.5±0.0
40	U3	95.5±0.2	{Gad,Ole,Lin}	0.4±0.0
41	U3	95.5±0.2	{Gad,Lin,Ole}	0.4±0.0
42	U3	95.5±0.2	{Lin,Gad,Ole}	0.4±0.0
43	U3	95.5±0.2	{Ole,Lin,Ole}	0.4±0.0

44         U3         95.5+0.2         (Eru,Lm,Eru)         0.4+0.0           45         U3         95.5+0.2         (Gad,Gad,Ole)         0.3+0.0           46         U3         95.5+0.2         (Ole,Gad,Ole)         0.3+0.0           47         U3         95.5+0.2         (Vertin/Ole)         0.3+0.0           48         U3         95.5+0.2         (Lin,NerOle)         0.3+0.0           49         U3         95.5+0.2         (Eru,Lin,Ole)         0.3+0.0           50         U3         95.5+0.2         (Gad,Lin,Lin)         0.3+0.0           51         U3         95.5+0.2         (Eru,Lin,Ole)         0.3+0.0           52         U3         95.5+0.2         (Eru,Lin,Ole)         0.3+0.0           53         U3         95.5+0.2         (Lin,Ole,Lin)         0.3+0.0           54         U3         95.5+0.2         (Gad,Ner,Ole)         0.2+0.0           55         U3         95.5+0.2         (Gad,Ner,Ole)         0.2+0.0           57         U3         95.5+0.2         (Ner,Gad,Ole)         0.2+0.0           59         U3         95.5+0.2         (Gad,Cal,Lin)         0.2+0.0           60         U3         95.5+0.2 <th></th> <th></th> <th></th> <th></th> <th></th>					
46         U3         95.5±0.2         {Ole,Gad,Ole}         0.3±0.0           47         U3         95.5±0.2         (NerLin,Ole)         0.3±0.0           48         U3         95.5±0.2         (Lin,Ner,Ole)         0.3±0.0           49         U3         95.5±0.2         (Gad,Lin,Lin)         0.3±0.0           50         U3         95.5±0.2         (Eru,Ole,Lin)         0.3±0.0           51         U3         95.5±0.2         (Eru,Lin,Ole)         0.3±0.0           52         U3         95.5±0.2         (Eru,Lin,Ole)         0.3±0.0           53         U3         95.5±0.2         (Lin,Eru,Ole)         0.3±0.0           54         U3         95.5±0.2         (Gad,Ole,Ner)         0.2±0.0           55         U3         95.5±0.2         (Gad,Ole,Ner)         0.2±0.0           56         U3         95.5±0.2         (Rer,Gad,Ole)         0.2±0.0           57         U3         95.5±0.2         (Ner,Gad,Ole)         0.2±0.0           59         U3         95.5±0.2         (Rer,Lin,Ner)         0.2±0.0           60         U3         95.5±0.2         (Eru,Lin,Lin,Ner)         0.2±0.0           61         U3         95.5±0	44	U3	95.5±0.2	{Eru,Lnn,Eru}	0.4±0.0
147   13	45	U3	95 <b>.</b> 5±0 <b>.</b> 2	{Gad,Gad,Ole}	0.3±0.0
48 U3 95.5±0.2 {Lin,NerOle} 0.3±0.0 49 U3 95.5±0.2 {Lin,NerOle} 0.3±0.0 50 U3 95.5±0.2 {Cad,Lin,Lin} 0.3±0.0 51 U3 95.5±0.2 {Eru,Lin,Ole} 0.3±0.0 52 U3 95.5±0.2 {Eru,Lin,Ole} 0.3±0.0 53 U3 95.5±0.2 {Eru,Lin,Ole} 0.3±0.0 54 U3 95.5±0.2 {Lin,Ole,Lin} 0.3±0.0 55 U3 95.5±0.2 {Lin,Ole,Lin} 0.3±0.0 56 U3 95.5±0.2 {Lin,Ole,Lin} 0.3±0.0 57 U3 95.5±0.2 {Gad,Ner,Ole} 0.2±0.0 58 U3 95.5±0.2 {Gad,Ner,Ole} 0.2±0.0 58 U3 95.5±0.2 {Gad,Ole,Ner} 0.2±0.0 59 U3 95.5±0.2 {Ole,Ner,Ole} 0.2±0.0 59 U3 95.5±0.2 {Gad,Gad,Lin} 0.2±0.0 60 U3 95.5±0.2 {Gad,Gad,Lin} 0.2±0.0 61 U3 95.5±0.2 {Eru,Lin,Ner} 0.2±0.0 62 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 63 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 64 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 65 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 66 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 67 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 68 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 69 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0	46	U3	95.5±0.2	{Ole,Gad,Ole}	0.3±0.0
49 U3 95.5±0.2 (Lin,Ole,Ner) 0.3±0.0 50 U3 95.5±0.2 (Gad,Lin,Lin) 0.3±0.0 51 U3 95.5±0.2 (Eru,Lin,Ole) 0.3±0.0 52 U3 95.5±0.2 (Eru,Lin,Ole) 0.3±0.0 53 U3 95.5±0.2 (Lin,Eru,Ole) 0.3±0.0 54 U3 95.5±0.2 (Lin,Eru,Ole) 0.3±0.0 55 U3 95.5±0.2 (Lin,Ole,Lin) 0.3±0.0 56 U3 95.5±0.2 (Gad,Ner,Ole) 0.2±0.0 57 U3 95.5±0.2 (Gad,Ole,Ner) 0.2±0.0 58 U3 95.5±0.2 (Ner,Gad,Ole) 0.2±0.0 59 U3 95.5±0.2 (Ner,Eru,Ner) 0.2±0.0 60 U3 95.5±0.2 (Re,Eru,Ner) 0.2±0.0 61 U3 95.5±0.2 (Lin,Lin,Ner) 0.2±0.0 62 U3 95.5±0.2 (Lin,Lin,Ner) 0.2±0.0 63 U3 95.5±0.2 (Lin,Lin,Ner) 0.2±0.0 64 U3 95.5±0.2 (Lin,Lin,Ner) 0.2±0.0 65 U3 95.5±0.2 (Lin,Lin,Lin) 0.2±0.0 66 U3 95.5±0.2 (Lin,Eru,Lin) 0.2±0.0 67 U3 95.5±0.2 (Eru,Lin,Lin) 0.2±0.0 68 U3 95.5±0.2 (Eru,Lin,Lin) 0.2±0.0 69 U3 95.5±0.2 (Eru,Eru,Pru) 0.2±0.0 69 U3 95.5±0.2 (Rery,Eru,Pru) 0.2±0.0 69 U3 95.5±0.2 (Rery,Eru,Pru) 0.2±0.0 69 U3 95.5±0.2 (Rery,Eru,Pru) 0.2±0.0	47	U3	95.5±0.2	{Ner,Lin,Ole}	0.3±0.0
50       U3       95.5±0.2       {Gad,Lin,Lin}       0.3±0.0         51       U3       95.5±0.2       {Eru,Ole,Lnn}       0.3±0.0         52       U3       95.5±0.2       {Eru,Lnn,Ole}       0.3±0.0         53       U3       95.5±0.2       {Linn,Eru,Ole}       0.3±0.0         54       U3       95.5±0.2       {Gad,Ner,Ole}       0.2±0.0         55       U3       95.5±0.2       {Gad,Ole,Ner}       0.2±0.0         56       U3       95.5±0.2       {Gad,Ole,Ner}       0.2±0.0         57       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         59       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Eru,Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Eru,Eru}       0.2±0.0         65       U3       95.5±0.2<	48	U3	95.5±0.2	{Lin,Ner;Ole}	0.3±0.0
51         U3         95.5±0.2         {Eru,Ole,Lnn}         0.3±0.0           52         U3         95.5±0.2         {Eru,Lnn,Ole}         0.3±0.0           53         U3         95.5±0.2         {Lnn,Eru,Ole}         0.3±0.0           54         U3         95.5±0.2         {Lin,Ole,Lin}         0.3±0.0           55         U3         95.5±0.2         {Gad,Ner,Ole}         0.2±0.0           56         U3         95.5±0.2         {Ner,Gad,Ole}         0.2±0.0           57         U3         95.5±0.2         {Ner,Gad,Ole}         0.2±0.0           58         U3         95.5±0.2         {Ner,Eru,Ner}         0.2±0.0           59         U3         95.5±0.2         {Gad,Gad,Lin}         0.2±0.0           60         U3         95.5±0.2         {Lin,Lin,Ner}         0.2±0.0           61         U3         95.5±0.2         {Eru,Lin,Lin}         0.2±0.0           63         U3         95.5±0.2         {Eru,Lin,Lin}         0.2±0.0           64         U3         95.5±0.2         {Eru,Lin,Lin}         0.2±0.0           65         U3         95.5±0.2         {Eru,Eru,Vac}         0.2±0.0           66         U3         95.5±0.2<	49	U3	95.5±0.2	{Lin,Ole,Ner}	0.3±0.0
52       U3       95.5±0.2       {Eru,Lnn,Ole}       0.3±0.0         53       U3       95.5±0.2       {Inn,Eru,Ole}       0.3±0.0         54       U3       95.5±0.2       {Ini,Ole,Lin}       0.3±0.0         55       U3       95.5±0.2       {Gad,Ner,Ole}       0.2±0.0         56       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         57       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         59       U3       95.5±0.2       {Ren,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Eru,Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Eru,Pru,Vac}       0.2±0.0         65       U3       95.5±0.2       {Eru,Eru,Pru,Vac}       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Pru,Vac}       0.2±0.0         68       U3 <t< td=""><td>50</td><td>U3</td><td>95.5±0.2</td><td>{Gad,Lin,Lin}</td><td>0.3±0.0</td></t<>	50	U3	95.5±0.2	{Gad,Lin,Lin}	0.3±0.0
53       U3       95.5±0.2       {Lmn,Eru,Ole}       0.3±0.0         54       U3       95.5±0.2       {Lin,Ole,Lin}       0.3±0.0         55       U3       95.5±0.2       {Gad,Ner,Ole}       0.2±0.0         56       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         57       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         59       U3       95.5±0.2       {Red,Gad,Lin}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Eru,Lin,Lnn}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         65       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         67       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         69       U3       95.5±0.2	51	U3	95.5±0.2	{Eru,Ole,Lnn}	0.3±0.0
54       U3       95.5±0.2       {Lin,Ole,Lin}       0.3±0.0         55       U3       95.5±0.2       {Gad,Ner,Ole}       0.2±0.0         56       U3       95.5±0.2       {Gad,Ole,Ner}       0.2±0.0         57       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         59       U3       95.5±0.2       {Rer,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Eru,Lin,Lnh}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lnn,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Lnn,Lin}       0.2±0.0         65       U3       95.5±0.2       {Eli,Eru,Eru,Vac)       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Vac)       0.2±0.0         67       U3       95.5±0.2       {Reru,Eru,Vac)       0.2±0.0         68       U3       95.5±0.2       {Gad,Ole,Gad}       0.2±0.0         69       U3       95.5±0.2<	52	U3	95 <b>.</b> 5±0 <b>.</b> 2	{Eru,Lnn,Ole}	0.3±0.0
55       U3       95.5±0.2       {Gad,Ner,Ole}       0.2±0.0         56       U3       95.5±0.2       {Gad,Ole,Ner}       0.2±0.0         57       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         59       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Eru,Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         65       U3       95.5±0.2       {Ert,Eru,Eru}       0.2±0.0         66       U3       95.5±0.2       {Ert,Eru,Eru,Vac}       0.2±0.0         67       U3       95.5±0.2       {Ert,Eru,Eru,Vac}       0.2±0.0         68       U3       95.5±0.2       {Reru,Eru,Vac}       0.2±0.0         69       U3       95.5±0.2       {Gad,Ole,Gad}       0.2±0.0         70       U3       9	53	U3	95.5±0.2	{Lnn,Eru,Ole}	0.3±0.0
56       U3       95.5±0.2       {Gad,Ole,Ner}       0.2±0.0         57       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         59       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         65       U3       95.5±0.2       {El5,Eru,Eru}       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         67       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         68       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         69       U3       95.5±0.2       {Gad,Ole,Gad}       0.2±0.0         70       U3       95.5±0.2       {Gad,Ner,Lin}       0.2±0.0	54	U3	95.5±0.2	{Lin,Ole,Lin}	0.3±0.0
57       U3       95.5±0.2       {Ner,Gad,Ole}       0.2±0.0         58       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         59       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Lin,Eru,Lnn}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Lin,Lin,Lin}       0.2±0.0         65       U3       95.5±0.2       {E15,Eru,Eru}       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         67       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         68       U3       95.5±0.2       {Sad,Ole,Gad}       0.2±0.0         69       U3       95.5±0.2       {Gad,Ner,Lin}       0.2±0.0         70       U3       95.5±0.2       {Gad,Ner,Lin}       0.2±0.0	55	U3	95.5±0.2	{Gad,Ner,Ole}	0.2±0.0
58       U3       95.5±0.2       {Ole,Ner,Ole}       0.2±0.0         59       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lnn,Lin}       0.2±0.0         64       U3       95.5±0.2       {Eru,Lnn,Lin}       0.2±0.0         65       U3       95.5±0.2       {E15,Eru,Eru}       0.2±0.0         67       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         68       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         69       U3       95.5±0.2       {Gad,Ole,Gad}       0.2±0.0         70       U3       95.5±0.2       {Gad,Ner,Lin}       0.2±0.0	56	U3	95.5±0.2	{Gad,Ole,Ner}	0.2±0.0
59       U3       95.5±0.2       {Ner,Eru,Ner}       0.2±0.0         60       U3       95.5±0.2       {Gad,Gad,Lin}       0.2±0.0         61       U3       95.5±0.2       {Lin,Lin,Ner}       0.2±0.0         62       U3       95.5±0.2       {Eru,Lin,Lnn}       0.2±0.0         63       U3       95.5±0.2       {Eru,Lin,Lin}       0.2±0.0         64       U3       95.5±0.2       {Lin,Lin,Lin}       0.2±0.0         65       U3       95.5±0.2       {E15,Eru,Eru}       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         67       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         68       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         69       U3       95.5±0.2       {Gad,Ole,Gad}       0.2±0.0         70       U3       95.5±0.2       {Gad,Ner,Lin}       0.2±0.0	57	U3	95.5±0.2	{Ner,Gad,Ole}	0.2±0.0
60 U3 95.5±0.2 {Gad,Gad,Lin} 0.2±0.0 61 U3 95.5±0.2 {Lin,Lin,Ner} 0.2±0.0 62 U3 95.5±0.2 {Eru,Lin,Lnn} 0.2±0.0 63 U3 95.5±0.2 {Lin,Eru,Lnn} 0.2±0.0 64 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 65 U3 95.5±0.2 {Lin,Lin,Lin} 0.2±0.0 66 U3 95.5±0.2 {Lin,Lin,Lin} 0.2±0.0 67 U3 95.5±0.2 {Er15,Eru,Eru} 0.2±0.0 68 U3 95.5±0.2 {Er2,Lv,Cru} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	58	U3	95.5±0.2	{Ole,Ner,Ole}	0.2±0.0
61 U3 95.5±0.2 {Lin,Lin,Ner} 0.2±0.0 62 U3 95.5±0.2 {Eru,Lin,Lnn} 0.2±0.0 63 U3 95.5±0.2 {Lin,Eru,Lnn} 0.2±0.0 64 U3 95.5±0.2 {Eru,Lin,Lin} 0.2±0.0 65 U3 95.5±0.2 {Lin,Lin,Lin} 0.2±0.0 66 U3 95.5±0.2 {El5,Eru,Eru} 0.2±0.0 67 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0 68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	59	U3	95.5±0.2	{Ner,Eru,Ner}	0.2±0.0
62 U3 95.5±0.2 {Eru,Lin,Lnn} 0.2±0.0 63 U3 95.5±0.2 {Lin,Eru,Lnn} 0.2±0.0 64 U3 95.5±0.2 {Eru,Lnn,Lin} 0.2±0.0 65 U3 95.5±0.2 {Lin,Lin,Lin} 0.2±0.0 66 U3 95.5±0.2 {E15,Eru,Eru} 0.2±0.0 67 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0 68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	60	U3	95.5±0.2	{Gad,Gad,Lin}	0.2±0.0
63       U3       95.5±0.2       {Lin,Eru,Lnn}       0.2±0.0         64       U3       95.5±0.2       {Eru,Lnn,Lin}       0.2±0.0         65       U3       95.5±0.2       {Lin,Lin,Lin}       0.2±0.0         66       U3       95.5±0.2       {Eru,Eru,Eru}       0.2±0.0         67       U3       95.5±0.2       {Eru,Eru,Vac}       0.2±0.0         68       U3       95.5±0.2       {Ner,Ner,Ole}       0.2±0.0         69       U3       95.5±0.2       {Gad,Ole,Gad}       0.2±0.0         70       U3       95.5±0.2       {Gad,Ner,Lin}       0.2±0.0	61	U3	95.5±0.2	{Lin,Lin,Ner}	0.2±0.0
64 U3 95.5±0.2 {Eru,Lnn,Lin} 0.2±0.0 65 U3 95.5±0.2 {Lin,Lin,Lin} 0.2±0.0 66 U3 95.5±0.2 {E15,Eru,Eru} 0.2±0.0 67 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0 68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	62	U3	95.5±0.2	{Eru,Lin,Lnn}	0.2±0.0
65 U3 95.5±0.2 {Lin,Lin,Lin} 0.2±0.0 66 U3 95.5±0.2 {E15,Eru,Eru} 0.2±0.0 67 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0 68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	63	U3	95.5±0.2	{Lin,Eru,Lnn}	0.2±0.0
66 U3 95.5±0.2 {E15,Eru,Eru} 0.2±0.0 67 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0 68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	64	U3	95.5±0.2	{Eru,Lnn,Lin}	0.2±0.0
67 U3 95.5±0.2 {Eru,Eru,Vac} 0.2±0.0 68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	65	U3	95.5±0.2	{Lin,Lin,Lin}	0.2±0.0
68 U3 95.5±0.2 {Ner,Ner,Ole} 0.2±0.0 69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	66	U3	95.5±0.2	{E15,Eru,Eru}	0.2±0.0
69 U3 95.5±0.2 {Gad,Ole,Gad} 0.2±0.0 70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	67	U3	95.5±0.2	{Eru,Eru,Vac}	0.2±0.0
70 U3 95.5±0.2 {Gad,Ner,Lin} 0.2±0.0	68	U3	95.5±0.2	{Ner,Ner,Ole}	0.2±0.0
	69	U3	95.5±0.2	{Gad,Ole,Gad}	0.2±0.0
71 U3 95.5±0.2 {Gad,Lin,Ner} 0.2±0.0	70	U3	95.5±0.2	{Gad,Ner,Lin}	0.2±0.0
	71	U3	95.5±0.2	{Gad,Lin,Ner}	0.2±0.0

72	U3	95 <b>.</b> 5±0 <b>.</b> 2	{Lin,Gad,Ner}	0.2±0.0
73	U3	95.5±0.2	{Eru,Gad,Lnn}	0.1±0.0
74	U3	95.5±0.2	{Gad,Eru,Lnn}	0.1±0.0
75	U3	95.5±0.2	{Eru,Lnn,Gad}	0.1±0.0
76	U3	95.5±0.2	{Lin,Gad,Lin}	0.1±0.0
77	U3	95.5±0.2	{Gad,Gad,Ner}	0.1±0.0
78	U3	95.5±0.2	{Lin,Ner,Ner}	0.1±0.0
79	U3	95.5±0.2	{Gad,Lin,Gad}	0.1±0.0
80	U3	95.5±0.2	{Lnn,Ole,Ole}	0.1±0.0
81	U3	95.5±0.2	{Lnn,Eru,Ner}	0.1±0.0
82	U3	95.5±0.2	{Eru,Ner,Lnn}	0.1±0.0
83	U3	95.5±0.2	{Eru,Lnn,Ner}	0.1±0.0
84	U3	95.5±0.2	{Lin,Ner,Lin}	0.1±0.0
85	U3	95.5±0.2	{Dde,Eru,Eru}	0.1±0.0
86	SU2	4.4±0.2	{Eru,Eru,Pam}	0.6±0.0
87	SU2	4.4±0.2	{Eru,Pam,Eru}	0.3±0.0
88	SU2	4.4±0.2	{Eru,Ole,Pam}	0.2±0.0
89	SU2	4.4±0.2	{Ole,Eru,Pam}	0.2±0.0
90	SU2	4.4±0.2	{Eru,Pam,Ole}	0.2±0.0
91	SU2	4.4±0.2	{Eru,Lin,Pam}	0.2±0.0
92	SU2	4.4±0.2	{Lin,Eru,Pam}	0.2±0.0
93	SU2	4.4±0.2	{Eru,Pam,Lin}	0.2±0.0
94	SU2	4.4±0.2	{Gad,Eru,Pam}	0.1±0.0
95	SU2	4.4±0.2	{Eru,Gad,Pam}	0.1±0.0
96	SU2	4.4±0.2	{Eru,Pam,Gad}	0.1±0.0
				93.1±3.0

<sup>1.</sup> Верещагин А. Г. Биохимия триглицеридов. – 1972, с. 171.

<sup>2.</sup> Верещагин А. Г. Биохимия триглицеридов. – 1972, с. 172.

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