

17.09.2026.

Polazi se od radne hipoteze da sažimanju kvantiteta u paru $[(00-11-22 \mid 22-11-00) \rightarrow (00-11-22-11-00)]$ [(Tabela 2 u objavi 27.08.2026; takođe i Tabela 2 u izvornom radu : <https://doi.org/10.26434/chemrxiv-2024-1b9h7>)], odgovara par sa umnožavanjem korespondentnih kvantiteta $[(\dots 5 \mid 5 \dots) \rightarrow (\dots 55 \mid 55 \dots)]$, kako nalazimo u Tabeli 1 objave od 27.08, kao i u Tabeli 1 izvornog rada. Priložene tabele idu u prilog toj hipotezi.

Tabela 4. xx

1.	G04	01		08	16N	11.
2.	A03	04		07	10D	12.
3.	V08	10		05	09S	13.
4.	P02	08		08	08T	14.
5.	I20	13		05	21C	15.
6.	L22	13		11	20M	16.
7.	K66	15		14	12F	17.
8.	R66	17		15	12Y	18.
9.	Q38	11		18	24W	19.
10.	E20	10		11	24H	20.
Atoms		102	102		Conform.	
	51 – 01		51 – 01			
↑	51 + 01		51 + 01		↓	
od 136 / ev 113 → 249				od 82 / ev 74 → 156		
[od 136 + ev 74 = 210]				[ev 113 + od 82 = 195]		

$$[(249 | 942) + (156 | 651) = 405 + 1593] [(405 + 1593 = 2 \times 999) (1593 - 405 = 2 \times 594)]$$

Kvantiteti (195 + 210 = 405) odgovaraju broju konformacija u 20 aminokiselinskih molekula proteinskih amnokiselina.

Tabela 5. xx

$105 + 120 = 225$	$225 / 522$	747 (297)	$225 + 405 = 630$
$(1 \rightarrow 01 = 105 - 104) (1 \rightarrow 02 = 120 - 117)$			
$115 + 130 = 245$	$245 / 542$	787 (297)	$245 + 385 = 630$
$(1 \rightarrow 03 = 115 - 109) (1 \rightarrow 04 = 130 - 120)$			
$125 + 140 = 265$	$265 / 562$	827 (297)	$265 + 365 = 630$
$(1 \rightarrow 05 = 125 - 110) (1 \rightarrow 06 = 140 - 119)$			
$135 + 150 = 285$	$285 / 582$	867 (297)	$285 + 345 = 630$
$(1 \rightarrow 07 = 135 - 107) (1 \rightarrow 08 = 150 - 114)$			
$145 + 160 = 305$	$305 / 503$	808 (198)	$305 + 325 = 630$
$(1 \rightarrow 09 = 145 - 100) (1 \rightarrow 10 = 160 - 105)$			
$155 + 170 = 325$	$325 / 523$	848 (198)	$522 + 504 = 1026$
$(1 \rightarrow 11 = 155 - 89) (1 \rightarrow 12 = 170 - 92)$			99
$165 + 180 = 345$	$345 / 543$	888 (198)	$542 + 583 = 1125$
$(1 \rightarrow 13 = 165 - 74) (1 \rightarrow 14 = 180 - 75)$			
$175 + 190 = 365$	$365 / 563$	928 (198)	$562 + 563 = 1125$
$(1 \rightarrow 15 = 175 - 55) (1 \rightarrow 16 = 190 - 54)$			
$185 + 200 = 385$	$385 / 583$	968 (198)	$582 + 543 = 1125$
$(1 \rightarrow 17 = 185 - 32) (1 \rightarrow 18 = 200 - 29)$			99
$195 + 210 = 405$	$405 / 504$	909 (99)	$503 + 523 = 1026$
$(1 \rightarrow 19 = 195 - 5) (1 \rightarrow 20 = 210 \pm 0)$			
$[2052 / 3456] [2052 - 1255 = 797 = 992 - 195] [797 \times 2 = 1594] (\underline{1}594 \text{ vs } \underline{0}594)$ $[1026 - 630 = 396 = 4 \times 99] [1125 - 630 = 495 = 5 \times 99] (495 594)$ $[1026 + 1125 = 2151 = 239 \times 9]$			

Konformacioni par (195 / 210) unutar unikatnog aritetičkog Sistema.

Tabela 6. xx

190 / 205	190 + 215 = 405	200 + 205 = 405
191 / 206		
192 / 207	602 - 098 = 504	392 + 112 = 504
193 / 208	702 - 198 = 504	292 + 212 = 504
194 / 209	802 - 298 = 504	192 + 312 = 504
195 / 210	902 - 308 = 594	092 + 412 = 504
196 / 211	*	*
197 / 212	502 + 002 = 504	512 - 08 = 504
198 / 213	492 + 012 = 504	612 - 108 = 504
199 / 214		
200 / 215	712 - 208 = 504	108 = 54 x 2
	812 - 308 = 504	1008 = 504 x 2
1 → 63 = 2016 = (1008 x 2)		
[405 504] + 100 (50+50) → [455 554]		

Tabela 7. xx

190 / 205	19 0 / 25	19 / 25	$20 + 25 = 45$ $29 + 25 = 54$ $28 + 26 = 54$ $27 + 27 = 54$ $26 + 28 = 54$ $25 + 29 = 54$ $24 + 30 = 54$
191 / 206	19 1 / 26	20 / 26	
192 / 207	19 2 / 27	21 / 27	
193 / 208	19 3 / 28	22 / 28	
194 / 209	19 4 / 29	23 / 29	
195 / 210	19 5 / 30	24 / 30	
196 / 211	19 6 / 31	25 / 31	
197 / 212	19 7 / 32	26 / 32	
198 / 213	19 8 / 33	27 / 33	
199 / 214	19 9 / 34	28 / 34	
200 / 215	20 0 / 35	29 / 35	$19 + 35 = 54$ $20 + 34 = 54$ $21 + 33 = 54$ $22 + 32 = 54$ $23 + 31 = 54$ $24 + 30 = 54$
		(20 / 35)	

Tabela 8. xx

045	540	$045 + 054 = 99$ $540 + 450 = 990$ $405 + 504 = 909$ $\downarrow$ 999×2
054	450	
405	504	
$909 + 99 = 1008 = 504 \times 2$		$2 \times 1008 = 2016$
(kvantiteti): $1 \rightarrow 63 = 2016$ (intervali): $0 \rightarrow 63 = 2016$		