UAF CHEM F S llab S, i g Oli e

( )

1 100 2 100 150 60 100 600 100 - \| 0% 8 | -80% 7 | -70% 6 | -60% 5 | %

540-600 480-53 420-47 360-41

UAF CHEM F S llab S, i g Oli e

	-		
		<b>C</b> .	
	13	7	
1	15	7	O er ie of Me aboli m / Carboh dra e and Gl cobiolog
	17	7	
	20	_	
2	22	13	Principle of Bioenerge ic
_	24	13	
	27	14	
3		14	
	2 3 3	14	
	3	14	
4	5	14	
	7	15	
	10	15	
5	12	15	
	1 <u>4</u>	15	
	1	-	
6	1	16	
	2		