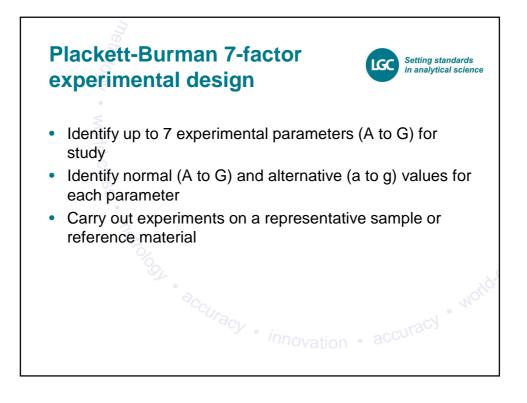
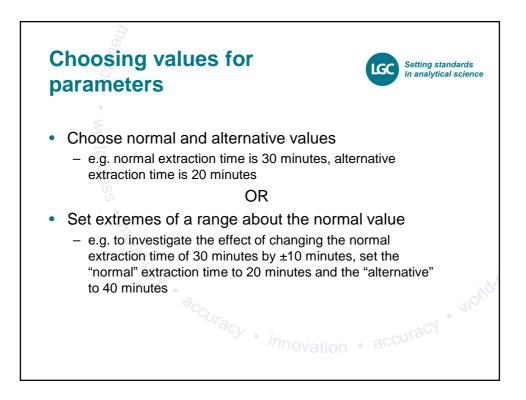
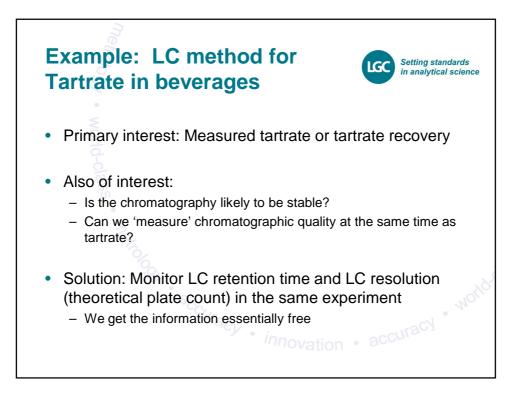


kett-Burm	all	ех	pe		ne	nta	<sup>11</sup> (	LGC	Setting standard in analytical scie
gns									
	Experiment number								
Experimental parameter	1	2	3	4	5	6	7	8	
A or a	Α	Α	Α	Α	а	а	а	а	
B or b	В	В	b	b	В	В	b	b	
C or c	С	с	С	С	С	С	С	С	
D or d	D	D	d	d	d	d	D	D	
E or e	Е	е	E	е	е	Е	е	Е	
F or f	F	f	f	F	F	f	f	F	
G or g	G	g	g	G	g	G	G	g	
Observed result	S	t PCV	u	v	w	х	У	z	uracy . w
<u> </u>				nn	ova	tion	•	SC	Surva







Example: Tartrate. SPE/LC parameters										
Exp No	Exp No Run Order		Sample SPE Flow size rate		LC Flow rate	Column temp	Buffer pH			
1	10-3	2	Nominal - 1/s	YES	1	30	3.2			
2	2	5	Nominal - 1/s	YES	0.7	20	3.2			
3	6	2	High - 5/sec	YES	0.7	30	2.9			
4	5	5	High - 5/sec	YES	1	20	2.9			
5	1 0	2	Nominal - 1/s	NO	1	20	2.9			
6	4	5	Nominal - 1/s	NO	0.7	30	2.9			
7	7	2 20	High - 5/sec	NO	0.7	20	3.2			
8	8	5	High - 5/sec	NO	1	30 30	3.2			

