

Scenario 1

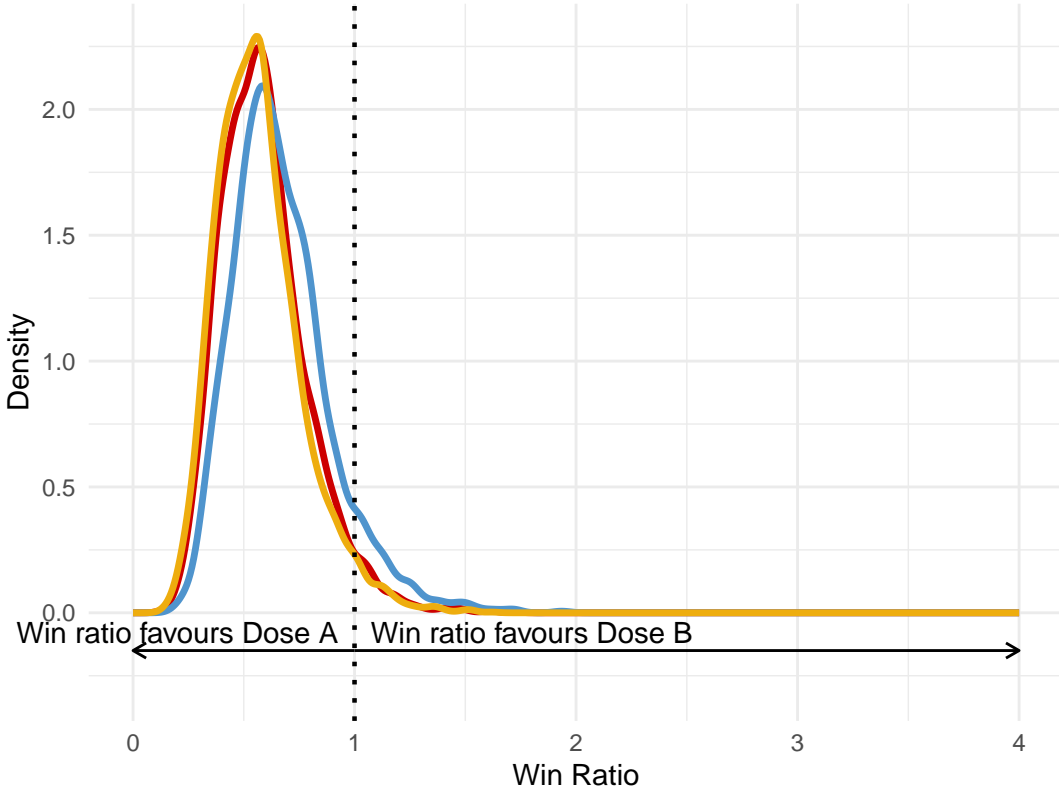
(1) DLT rate

(2) Response rate

(3a) Sufficient intensity rate

(3b) Expected symptom bother

	Dose A	Dose B
	0.27	0.42
	0.38	0.38
	0.87	0.62
	2.8	3.77
Rank prioritising DLTs:	0.96	0.04
Probability dose selected `best`:		
Rank with intermediate ties:	0.97	0.03
Probability dose selected `best`:		
Rank prioritising response:	0.92	0.08
Probability dose selected `best`:		



Scenario 2

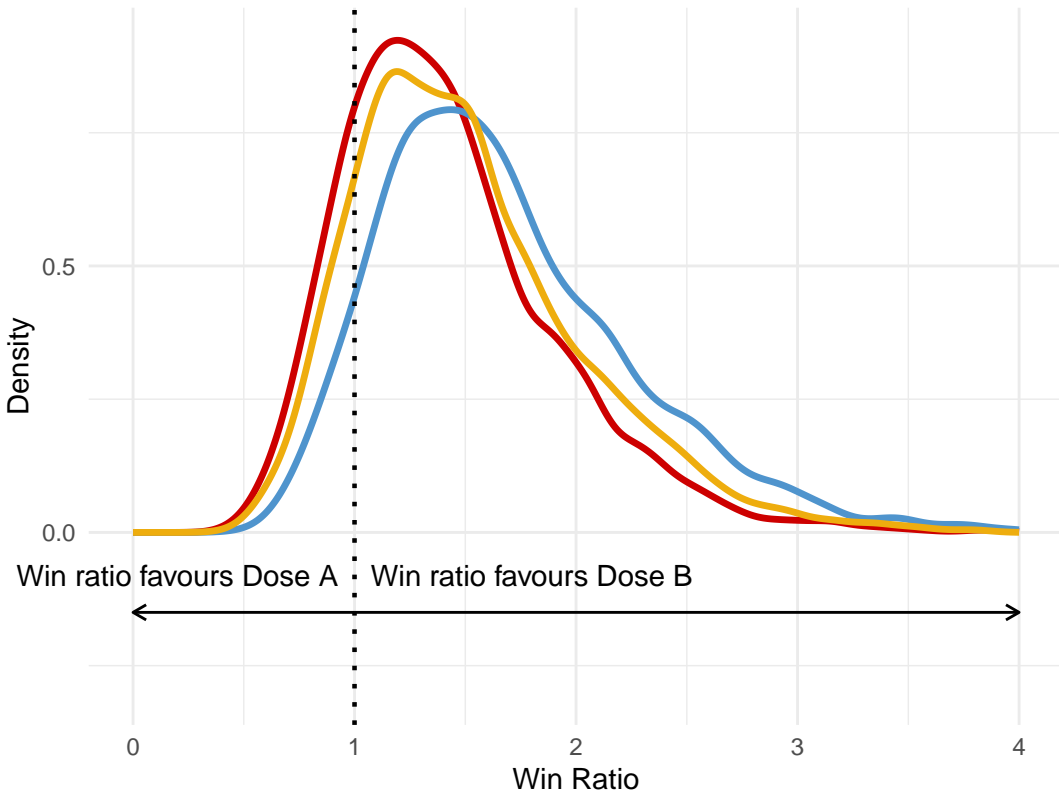
(1) DLT rate

(2) Response rate

(3a) Sufficient intensity rate

(3b) Expected symptom bother

	Dose A	Dose B
	0.27	0.27
	0.38	0.6
	0.87	0.87
	3.77	3.77
Rank prioritising DLTs:	0.19	0.81
Probability dose selected `best`:		
Rank with intermediate ties:	0.14	0.86
Probability dose selected `best`:		
Rank prioritising response:	0.08	0.92
Probability dose selected `best`:		



Scenario 3

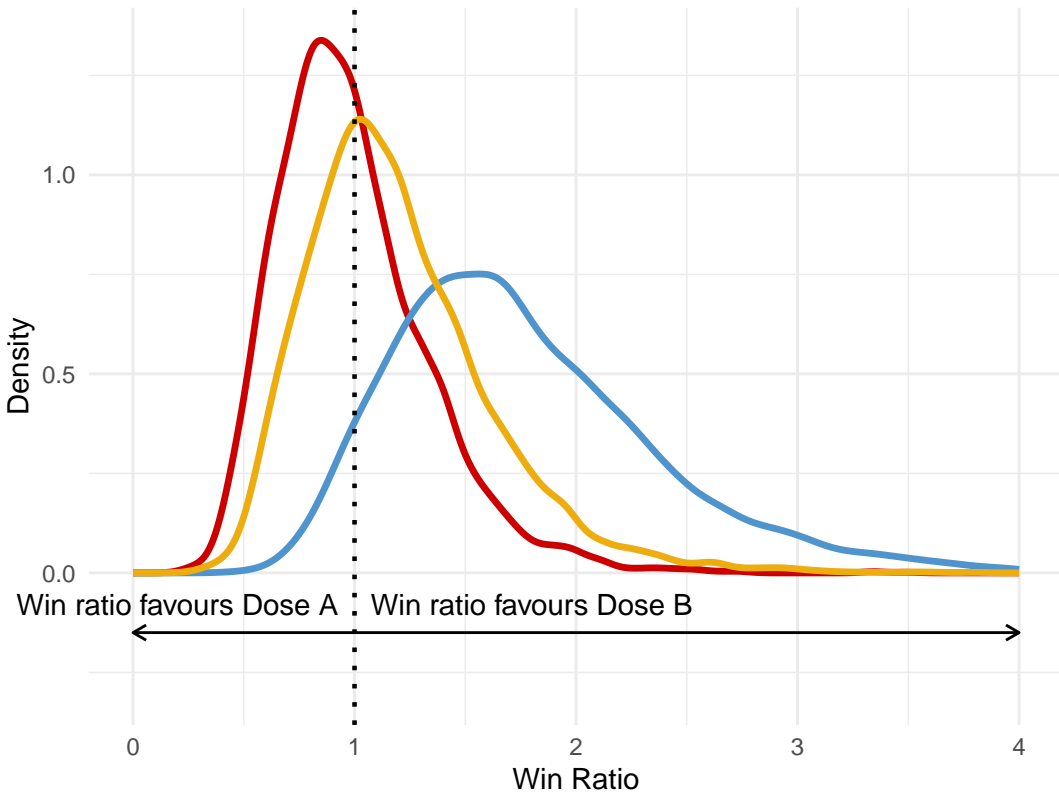
(1) DLT rate

(2) Response rate

(3a) Sufficient intensity rate

(3b) Expected symptom bother

	Dose A	Dose B
	0.2	0.45
	0.2	0.6
	0.87	0.62
	3.77	3.77
Rank prioritising DLTs:	0.58	0.42
Probability dose selected `best`:		
Rank with intermediate ties:	0.35	0.65
Probability dose selected `best`:		
Rank prioritising response:	0.06	0.94
Probability dose selected `best`:		



Scenario 4

(1) DLT rate

(2) Response rate

(3a) Sufficient intensity rate

(3b) Expected symptom bother

	Dose A	Dose B
	0.27	0.27
	0.38	0.38
	0.87	0.62
	2.8	3.77
Rank prioritising DLTs:	0.85	0.15
Probability dose selected `best`:		
Rank with intermediate ties:	0.9	0.1
Probability dose selected `best`:		
Rank prioritising response:	0.85	0.15
Probability dose selected `best`:		

