Attackdistribution depending on Settercalls - BELARUS 2014

S1

	Base K1	Base K2	Base K7	Base KD
	56 % (10)	6 % (1)	39 % (7)	0 % (0)
Distribution 2	20	0	29	0
Distribution 3	50	100	29	0
Distribution 4	10	0	43	0
Distribution B	20	0	0	0
Distribution S	0	0	0	0
Efficiency 2	50%		0%	
Efficiency 3	40%	-100%	0%	
Efficiency 4	-100%		67%	
Efficiency B	100%			
Efficiency S				

S4

	Base K1	Base K2	Base K7	Base KD
	31 % (4)	0 % (0)	69 % (9)	0 % (0)
Distribution 2	0	0	0	0
Distribution 3	25	0	44	0
Distribution 4	75	0	33	0
Distribution B	0	0	22	0
Distribution S	0	0	0	0
Efficiency 2				
Efficiency 3	100%		0%	
Efficiency 4	-33%		67%	
Efficiency B			0%	
Efficiency S				

S6

	Base K1	Base K2	Base K7	Base KD
	53 % (9)	6 % (1)	41 % (7)	0 % (0)
Distribution 2	33	0	29	0
Distribution 3	33	100	57	0
Distribution 4	33	0	0	0
Distribution B	0	0	14	0
Distribution S	0	0	0	0
Efficiency 2	100%		100%	
Efficiency 3	-33%	0%	50%	
Efficiency 4	-33%			
Efficiency B			100%	
Efficiency S				

S3

	Base K1	Base K2	Base K7	Base KD
	59 % (10)	18 % (3)	24 % (4)	0 % (0)
Distribution 2	20	33	0	0
Distribution 3	30	0	25	0
Distribution 4	40	67	50	0
Distribution B	10	0	25	0
Distribution S	0	0	0	0
Efficiency 2	-100%	100%		
Efficiency 3	67%		100%	
Efficiency 4	50%	100%	100%	
Efficiency B	100%		-100%	
Efficiency S				

S5

	Base K1	Base K2	Base K7	Base KD
	28 % (5)	0 % (0)	72 % (13)	0 % (0)
Distribution 2	20	0	43	0
Distribution 3	20	0	36	0
Distribution 4	40	0	21	0
Distribution B	20	0	0	0
Distribution S	0	0	0	0
Efficiency 2	0%		80%	
Efficiency 3	0%		40%	
Efficiency 4	100%		-67%	
Efficiency B	-100%			
Efficiency S				

S2

	Base K1	Base K2	Base K7	Base KD
	38 % (8)	0 % (0)	62 % (13)	0 % (0)
Distribution 2	0	0	31	0
Distribution 3	63	0	15	0
Distribution 4	25	0	46	0
Distribution B	13	0	8	0
Distribution S	0	0	0	0
Efficiency 2			0%	
Efficiency 3	-20%		-100%	
Efficiency 4	100%		17%	
Efficiency B	0%		100%	
Efficiency S				

2: Attack of Opposite 3: Attack of Middleblocker 4: Attack of Outside B: Attack of Backrow S: Attack of Setter xx%: Efficiency of Attacks (-100% to +100%)