

input_cvg

input_cvg_1				
100.00%	copro_cvp "copro"			
	copro 1	0	68	✓
	copro 2	1	43	✓
100.00%	copro 3	2	28	✓
	data_order_cvp "data_order"			
	random_desc	0	25	✓
	random_asc	1	26	✓
	random_full	2	29	✓
	continues_asc	3	36	✓
100.00%	continues_desc	4	23	✓
	sort_dir_cvp "sort_dir"			
	up	1	67	✓
100.00%	down	0	72	✓
	Croisement des 3 parametres			
	sort_dir_cvp x30/30		bins	
	data_order_cvp		hit	
	x copro_cvp			
	{0,0,0}		7	✓
	{0,0,1}		6	✓
	{0,0,2}		1	✓
	{0,1,0}		6	✓
	{0,1,1}		1	✓
	{0,1,2}		3	✓
	{0,2,0}		5	✓
	{0,2,1}		5	✓
	{0,2,2}		3	✓
	{0,3,0}		9	✓
	{0,3,1}		5	✓
	{0,3,2}		3	✓
	{0,4,0}		6	✓
	{0,4,1}		5	✓
	{0,4,2}		2	✓
	{1,0,0}		6	✓
	{1,0,1}		3	✓
	{1,0,2}		2	✓
	{1,1,0}		9	✓
	{1,1,1}		5	✓
	{1,1,2}		2	✓

		$\{1, 2, 0\}$	6	✓
		$\{1, 2, 1\}$	4	✓
		$\{1, 2, 2\}$	6	✓
		$\{1, 3, 0\}$	9	✓
		$\{1, 3, 1\}$	6	✓
		$\{1, 3, 2\}$	4	✓
		$\{1, 4, 0\}$	5	✓
		$\{1, 4, 1\}$	3	✓
		$\{1, 4, 2\}$	2	✓