MWU comparison of second slope 30 samples, resolution=10, 2000 iterations

30 samples, resolut	ion=10,	2000 It	eratioi
	-1	0	1
gbest.lbest	1	1	16
gbest.vn	0	0	18
gbest.spso	10	6	2
gbest.gbestgc	0	14	4
gbest.lbestgc	2	2	14
gbest.vngc	0	2	16
gbest.bb	0	9	9
gbest.bba	0	3	15
lbest.vn	11	2	5
lbest.spso	13	4	1
lbest.gbestgc	13	3	2
lbest.lbestgc	0	16	2 5
lbest.vngc	11	2	5
lbest.bb	12	4	2 5
lbest.bba	8	5	
vn.spso	14	3	1
vn.gbestgc	14	3	1
vn.lbestgc	4	2	12
vn.vngc	1	14	3
vn.bb	11	5	2 7
vn.bba	7	4	- 1
spso.gbestgc	2	6	10
spso.lbestgc	0	4	14
spso.vngc	0	3	15
spso.bb	2	5	11
spso.bba	1	3	14
gbestgc.lbestgc	1	3	14
gbestgc.vngc	0	2	16
gbestgc.bb	1	9	8
gbestgc.bba	0	4	14
lbestgc.vngc	11	2	5
lbestgc.bb	12	4	2
lbestgc.bba	8	4	6
vngc.bb	11	5	2
vngc.bba	7	4	7
bb.bba	0	4	14