Cluster 10 ; 35 genes vs. 100 times of gene–permutation	Cluster 3; 38 genes vs. 100 times of gene-permutation	Cluster 7; 35 genes vs. 100 times of gene-permutation	Cluster 14 ; 36 genes vs. 100 times of gene-permutation	Cluster 11 ; 58 genes vs. 100 times of gene-permutation	Cluster 8 ; 36 genes vs. 100 times of gene-permutation	Cluster 13 ; 77 genes vs. 100 times of gene-permutation	Cluster 16 ; 40 genes vs. 100 times of gene-permutation	Cluster 2 ; 41 genes vs. 100 times of gene-permutation	Cluster 7 ; 64 genes vs. 100 times of gene-permutation	Cluster 14 ; 32 genes vs. 100 times of gene-permutation	Cluster 16 ; 57 genes vs. 100 times of gene-permutation	Cluster 2 ; 62 genes vs. 100 times of gene-permutation
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6 -	70	0	7	7	10	9	0	0	7	5		0 -
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