cluster_size

- ● 1e+02
- ● 1e+03
- ● 1e+04

cluster.label

● 0623 Vip Gaba_1	● 0640 Vip Gaba_5	● 0657 Vip Gaba_9	● 0674 Sncg Gaba_3	● 0691 RHP−COA Ndnf Gaba_2
● 0624 Vip Gaba_1	● 0641 Vip Gaba_5	● 0658 Vip Gaba_10	● 0675 Sncg Gaba_3	● 0692 RHP−COA Ndnf Gaba_2
● 0625 Vip Gaba_1	● 0642 Vip Gaba_5	● 0659 Vip Gaba_10	● 0676 Sncg Gaba_3	● 0693 RHP−COA Ndnf Gaba_3
● 0626 Vip Gaba_1	● 0643 Vip Gaba_5	● 0660 Vip Gaba_11	● 0677 Sncg Gaba_3	● 0694 RHP−COA Ndnf Gaba_3
● 0627 Vip Gaba_2	● 0644 Vip Gaba_5	● 0661 Vip Gaba_11	● 0678 Sncg Gaba_4	● 0695 RHP−COA Ndnf Gaba_3
● 0628 Vip Gaba_2	● 0645 Vip Gaba_6	● 0662 Vip Gaba_12	● 0679 Sncg Gaba_5	● 0696 RHP−COA Ndnf Gaba_3
● 0629 Vip Gaba_2	● 0646 Vip Gaba_6	● 0663 Vip Gaba_12	● 0680 Sncg Gaba_5	● 0697 RHP−COA Ndnf Gaba_4
● 0630 Vip Gaba_2	● 0647 Vip Gaba_6	● 0664 Sncg Gaba_1	● 0681 Sncg Gaba_5	● 0698 RHP−COA Ndnf Gaba_4
● 0631 Vip Gaba_2	● 0648 Vip Gaba_6	● 0665 Sncg Gaba_1	● 0682 Sncg Gaba_6	● 0699 RHP−COA Ndnf Gaba_5
● 0632 Vip Gaba_3	● 0649 Vip Gaba_7	● 0666 Sncg Gaba_1	● 0683 Sncg Gaba_7	● 0700 RHP−COA Ndnf Gaba_5
● 0633 Vip Gaba_3	● 0650 Vip Gaba_7	● 0667 Sncg Gaba_1	● 0684 Sncg Gaba_8	● 0701 RHP−COA Ndnf Gaba_5
● 0634 Vip Gaba_3	● 0651 Vip Gaba_7	● 0668 Sncg Gaba_1	● 0685 Sncg Gaba_8	● 0702 RHP−COA Ndnf Gaba_5
● 0635 Vip Gaba_3	● 0652 Vip Gaba_8	● 0669 Sncg Gaba_2	● 0686 RHP−COA Ndnf Gaba_1	● 0703 RHP−COA Ndnf Gaba_5
● 0636 Vip Gaba_4	● 0653 Vip Gaba_8	● 0670 Sncg Gaba_2	● 0687 RHP−COA Ndnf Gaba_1	● 0704 RHP−COA Ndnf Gaba_6
● 0637 Vip Gaba_4	● 0654 Vip Gaba_9	● 0671 Sncg Gaba_2	● 0688 RHP−COA Ndnf Gaba_1	● 0705 RHP−COA Ndnf Gaba_6
● 0638 Vip Gaba_4	● 0655 Vip Gaba_9	● 0672 Sncg Gaba_3	● 0689 RHP−COA Ndnf Gaba_1	● 0706 Lamp5 Gaba_1
● 0639 Vip Gaba_4	● 0656 Vip Gaba_9	● 0673 Sncg Gaba_3	● 0690 RHP−COA Ndnf Gaba_2	● 0707 Lamp5 Gaba_1

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