

B

| 1 | 0.913 | 0.897 | 0.894 | 0.892 | 0.889 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0.913 | 1 | 0.9 | 0.886 | 0.883 | 0.891 |
| 0.897 | 0.9 | 1 | 0.888 | 0.891 | 0.88 |
| 0.894 | 0.886 | 0.888 | 1 | 0.896 | 0.891 |
| 0.892 | 0.883 | 0.891 | 0.896 | 1 | 0.903 |
| 0.889 | 0.891 | 0.88 | 0.891 | 0.903 | 1 |
| CVC1 | CVC2 | CVC3 | CVT1 | CVT2 | CVT3 |

 $\overbrace{1}^{0.88}$
CVT1 CVT2 CVT3

15 Supplementary Figure 2S. (A) Distributions of the length and abundance of small RNA sequences. (B) Correlation between samples in the 16 number of small RNA sequences detected.

