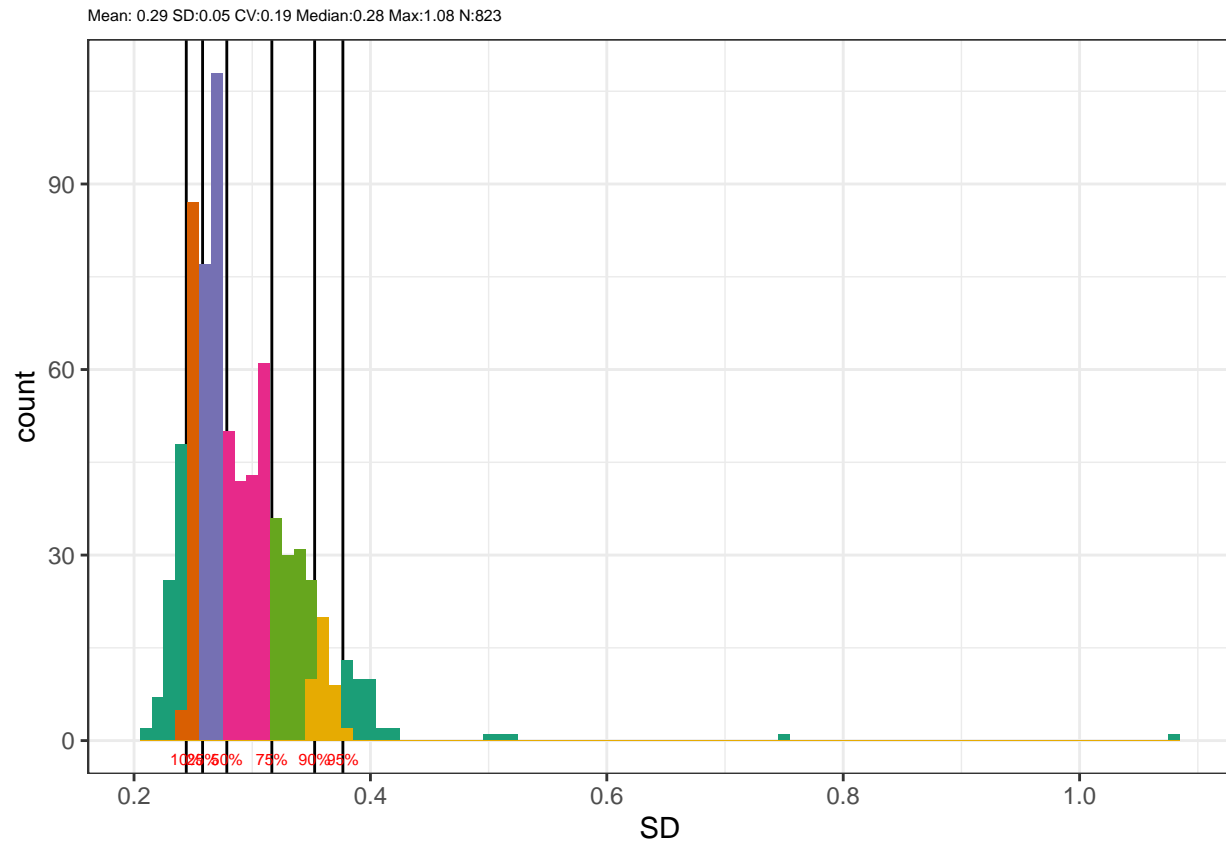# Analysis of CNV around RHT for QC

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This notebook is to look at some examples of lines where calling the CNV may be troublesome, based on the dispersion

Out of 823 lines, 5 have an $\sigma > 0.45$. We consider lines above the threshold as noisy.

```
## Warning: Use of `quantiles$value` is discouraged. Use `value` instead.
```

Mean: 0.29 SD:0.05 CV:0.19 Median:0.28 Max:1.08 N:823

	line	SD
25	WATDE0009	0.7529114
54	WATDE0039	1.0793004
71	WATDE0056	0.5134753
75	WATDE0060	0.5173377
104	WATDE0090	0.4956352