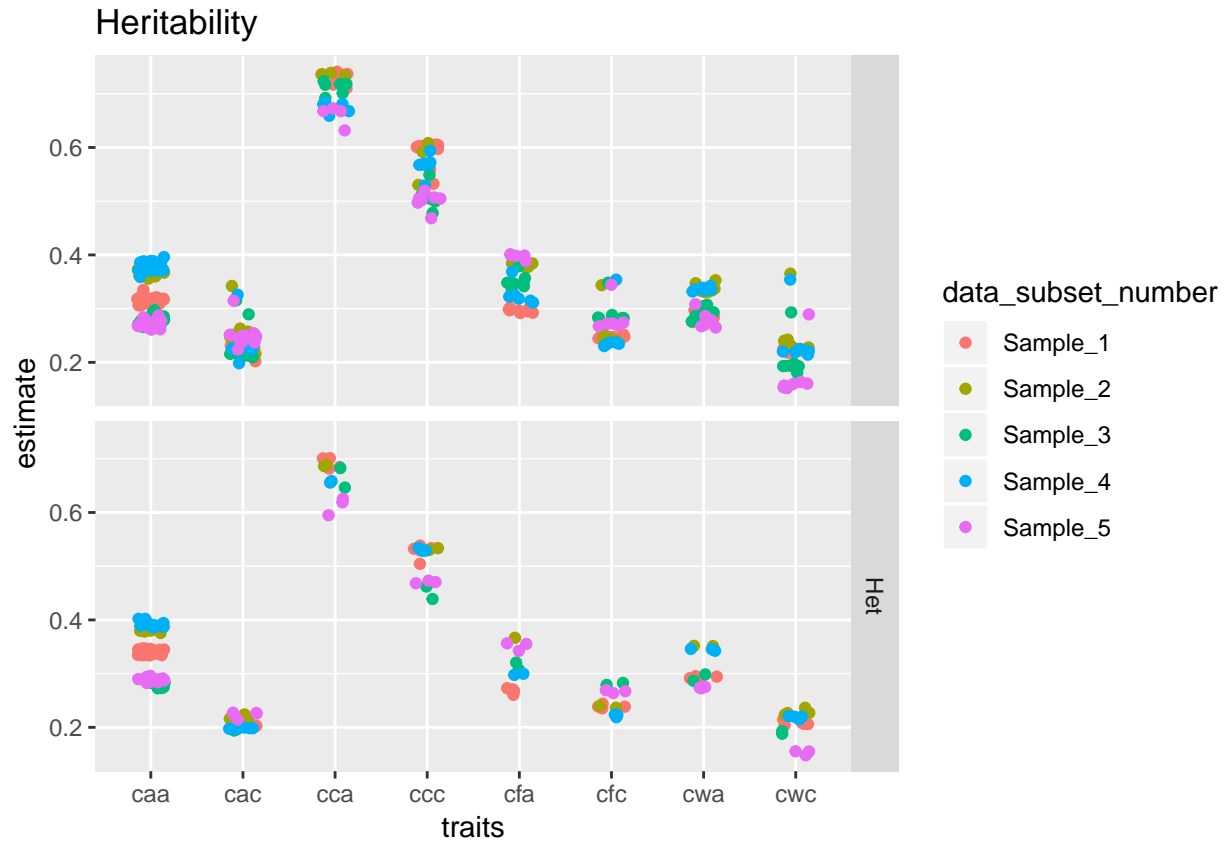


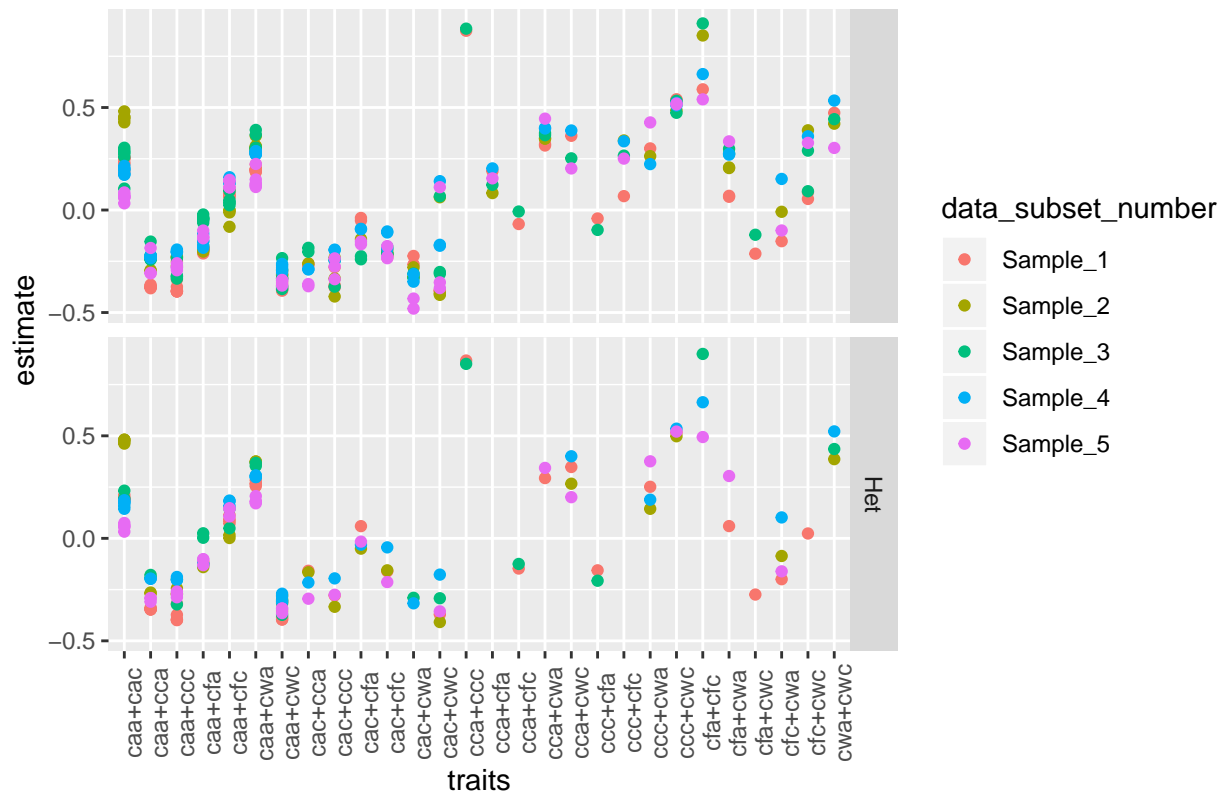
# Plot results of VCE

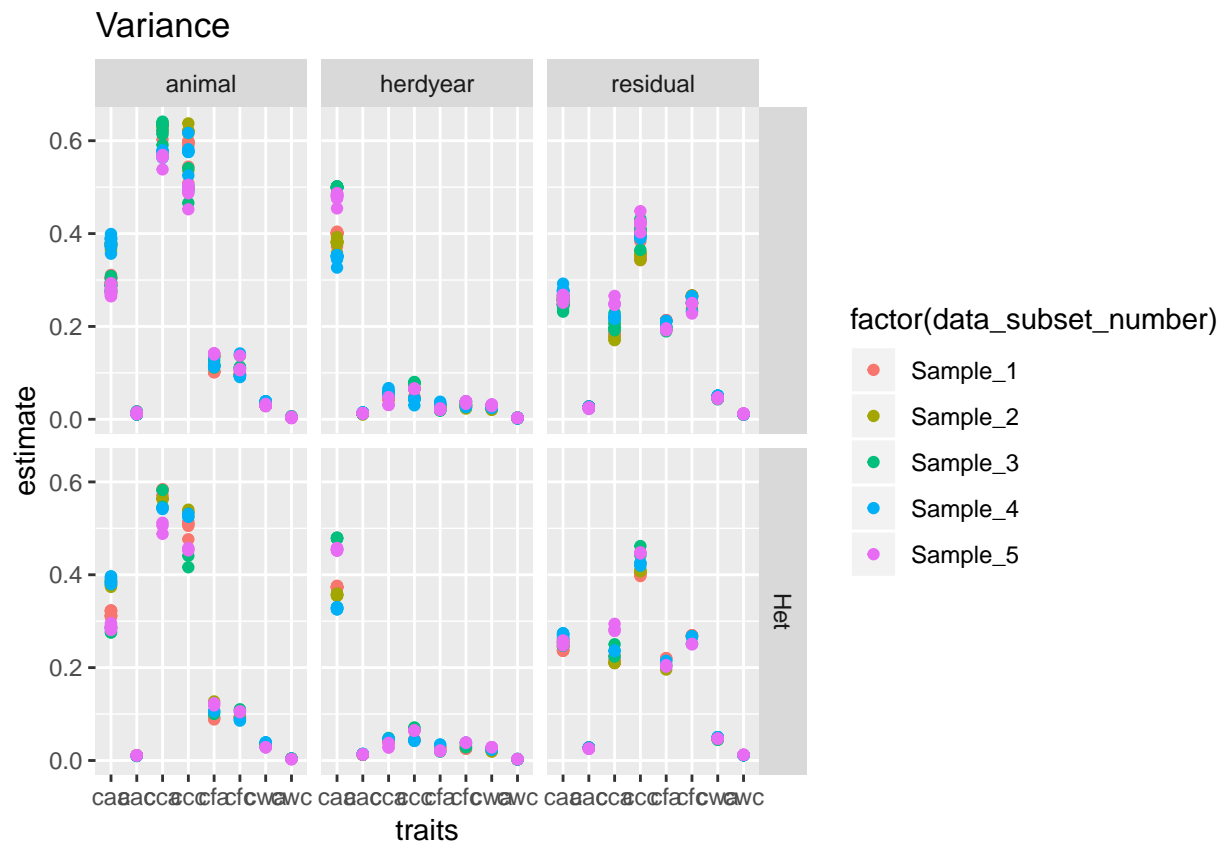
2019-10-02

## Overview of VCE results



## Genetic correlation





## Session Info

```
sessionInfo()
#> R version 3.6.0 (2019-04-26)
#> Platform: x86_64-pc-linux-gnu (64-bit)
#> Running under: Ubuntu 18.04 LTS
#>
#> Matrix products: default
#> BLAS: /usr/lib/x86_64-linux-gnu/blas/libblas.so.3.7.1
#> LAPACK: /usr/lib/x86_64-linux-gnu/lapack/liblapack.so.3.7.1
#>
#> locale:
#>  [1] LC_CTYPE=de_CH.UTF-8      LC_NUMERIC=C
#>  [3] LC_TIME=de_CH.UTF-8      LC_COLLATE=de_CH.UTF-8
#>  [5] LC_MONETARY=de_CH.UTF-8  LC_MESSAGES=de_CH.UTF-8
#>  [7] LC_PAPER=de_CH.UTF-8     LC_NAME=C
#>  [9] LC_ADDRESS=C             LC_TELEPHONE=C
#> [11] LC_MEASUREMENT=de_CH.UTF-8 LC_IDENTIFICATION=C
#>
#> attached base packages:
#> [1] stats      graphics  grDevices  utils      datasets  methods   base
#>
#> loaded via a namespace (and not attached):
```

```

#> [1] Rcpp_1.0.1          pillar_1.3.1        compiler_3.6.0
#> [4] plyr_1.8.4           bindr_0.1.1         tools_3.6.0
#> [7] digest_0.6.18       PositiveDefinit_0.1.0 evaluate_0.13
#> [10] tibble_2.1.1        gtable_0.3.0        pkgconfig_2.0.2
#> [13] rlang_0.4.0          yaml_2.2.0          xfun_0.6
#> [16] bindrcpp_0.2.2       withr_2.1.2         stringr_1.4.0
#> [19] dplyr_0.7.8         knitr_1.22          grid_3.6.0
#> [22] tidyselect_0.2.5    glue_1.3.1          R6_2.3.0
#> [25] rmarkdown_1.12      ggplot2_3.1.1       purrr_0.3.0
#> [28] tidyr_0.8.3         reshape2_1.4.3      magrittr_1.5
#> [31] scales_1.0.0        htmltools_0.3.6     assertthat_0.2.0
#> [34] colorspace_1.4-1    labeling_0.3         stringi_1.4.3
#> [37] lazyeval_0.2.2      munsell_0.5.0       crayon_1.3.4

```

## Latest Update

2019-10-02 15:06:00 (zws)