

Decoding Analysis

```

binned_file_name <- '/student/15/xf15/GitHub/shinyNDTr/data/binned/ZD_150_samples_binned_every_10_samples'
variable_to_decode <- 'combined_ID_position'
num_cv_splits <- 5
ds <- NDTr::basic_DS$new(binned_file_name, variable_to_decode, num_cv_splits)
ds$num_repeats_per_level_per_cv_split <- 2
cl <- NDTr::max_correlation_CL$new()
fps <- list()
cv <- NDTr::standard_CV$new(ds, cl, fps)
DECODING_RESULTS <- cv$run_decoding()

```

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```

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## Use `summarise_all()`, `summarise_at()` or `summarise_if()` instead.
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## 25.89 sec elapsed
save('DECODING_RESULTS', file = '/student/15/xf15/GitHub/shinyNDTr/results/rmd.rda')

```