qdap word_cor

```
suppressPackageStartupMessages(library(tm))
suppressPackageStartupMessages(library(qdap))

alice <- readRDS("alice.rda")

class(alice)
```

```
## [1] "VCorpus" "Corpus"
```

```
head(freq_terms(alice))
```

```
##    WORD FREQ
## 1 the   1609
## 2 and    787
## 3 to     710
## 4 a      615
## 5 she    532
## 6 of     493
```

My confusion seems to be with what constitutes a `grouping.var`:

```
word_cor(alice, word="the", r=0.00001)
```

```
## Warning in FUN(X[[i]], ...): The sd on the following words was 0:
## a, 'a, a', abide, able, about, about', above, absence, absurd, acceptance, accident, accidentally, ac
```

```
word_cor(alice, grouping.var=c("she", "said", "the"), word="the", r=0.00001)
```

```
## Warning in FUN(X[[i]], ...): The sd on the following words was 0:
## a, 'a, a', abide, able, about, about', above, absence, absurd, acceptance, accident, accidentally, ac
```

```
word_cor(alice, grouping.var=spaste(freq_terms(alice)), word="the", r=.00001)
```

```
## Warning in FUN(X[[i]], ...): The sd on the following words was 0:
## a, 'a, a', abide, able, about, about', above, absence, absurd, acceptance, accident, accidentally, ac
```