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[thethingy] Crack. Written by . I got  
this work, and it's looking good.

Thanks for the up! Customer  
Support: .Q: Square bracket  
displaying in column name in R I am  
trying to replace column names to  
square brackets for one column only.  
I had this working before but now i  
have changed it slightly and it no  
longer is. library(dplyr) mtcars %>%  
mutate(Species1 =  
as.character(Species)) %>%  
dplyr::select(Species1) I am expecting

---

Species1 mpg cyl disp hp drat wt qsec  
but instead it displays. Species1 mpg  
cyl disp hp drat wt qsec  
[NA][NA][NA][NA][NA] A: Using  
mutate or any dplyr verbs without  
explicitly naming a column, you are  
adding a new column. You can  
overcome this by either using the -  
select argument: library(dplyr) mtcars  
%>% mutate(Species1 =  
as.character(Species)) %>%  
select(-Species) or by explicitly  
naming the original column:  
library(dplyr) mtcars %>%  
mutate(Species1 =  
as.character(Species)) %>%

---

select(Species) This will avoid the empty square brackets. However, there is another issue I noticed in your code. In your original code you are using `as.character(Species)` to

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