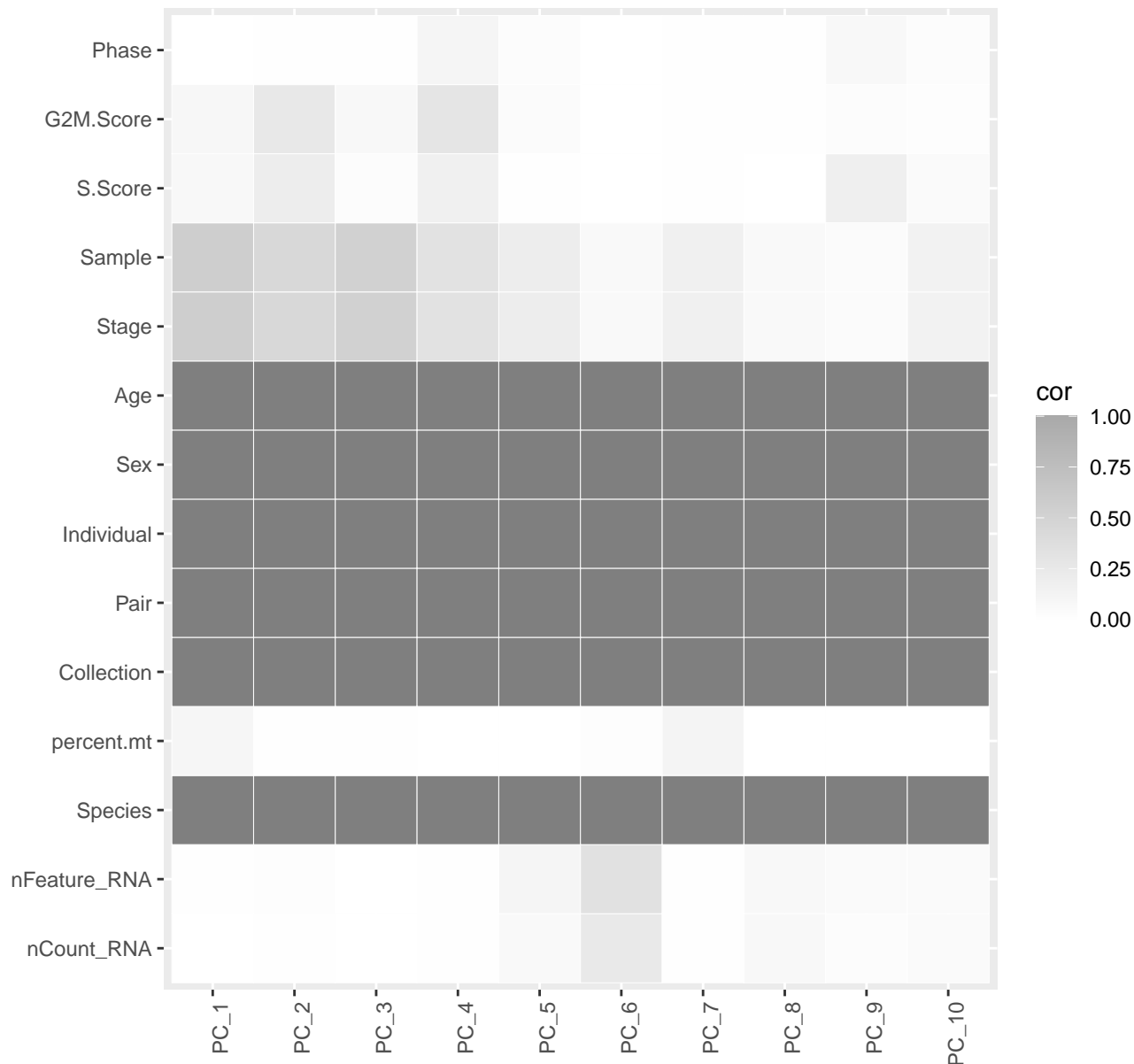
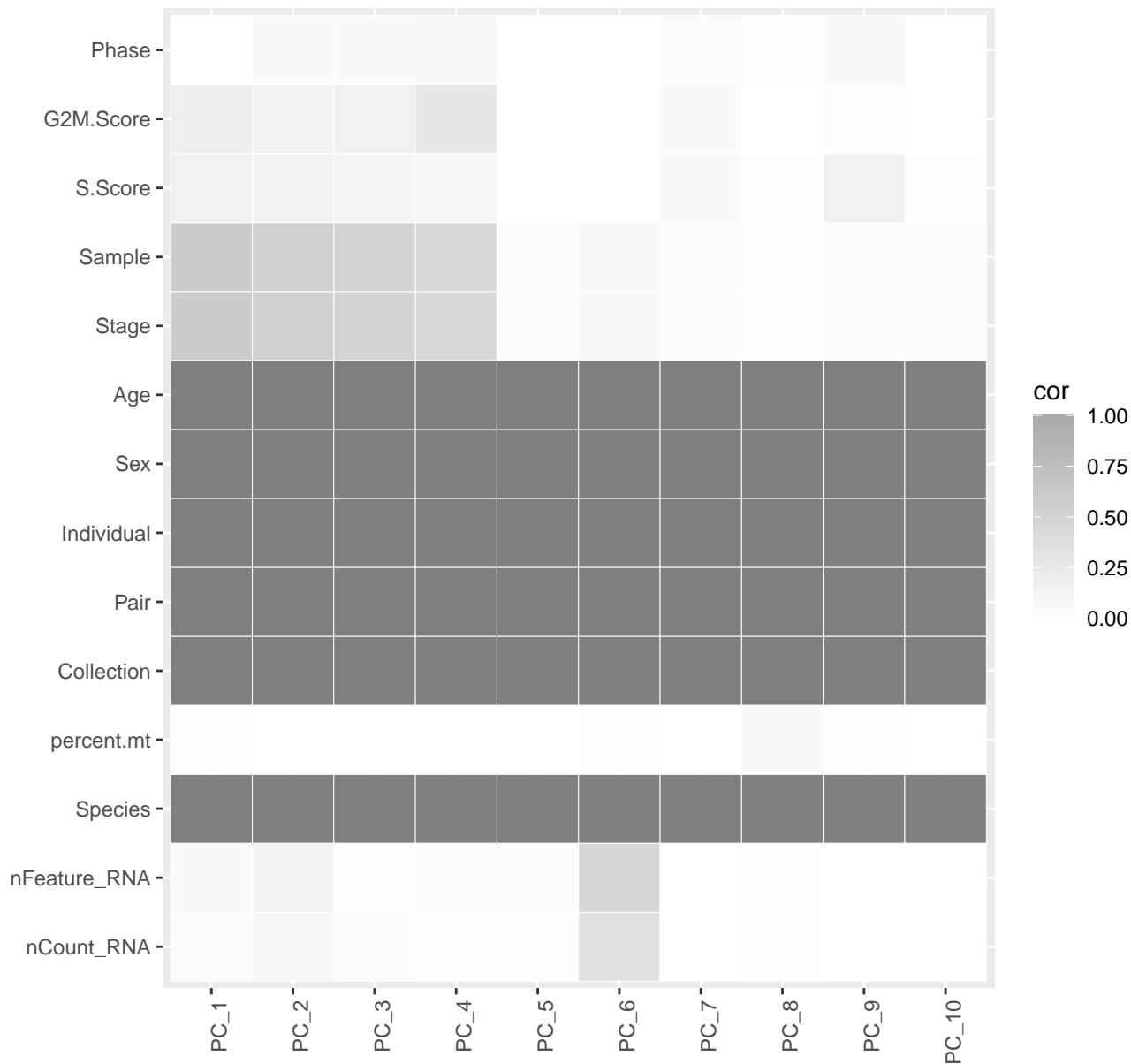


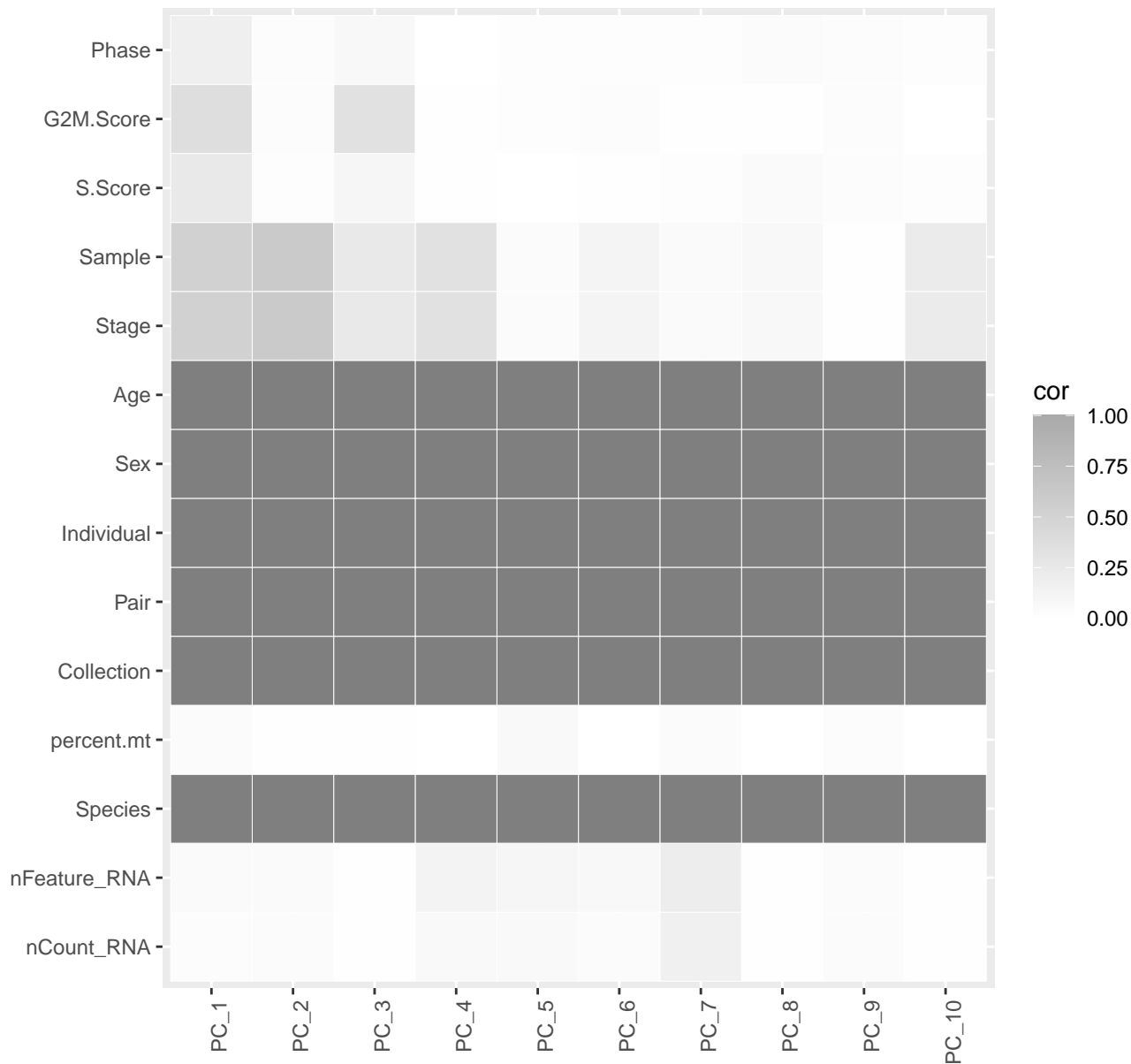
Correlation between data reductions and batch effects  
subset 1



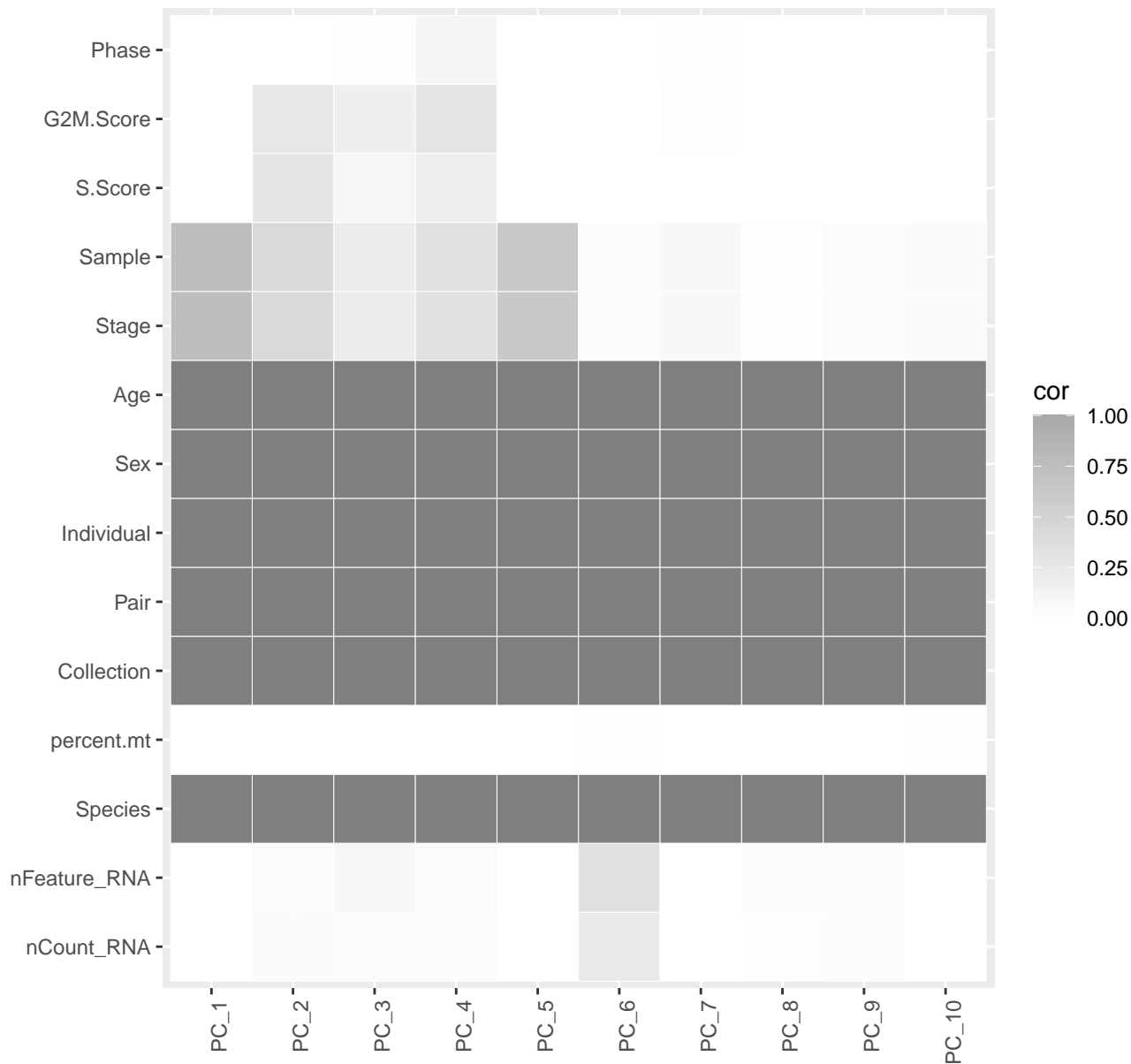
Correlation between data reductions and batch effects  
subset 2



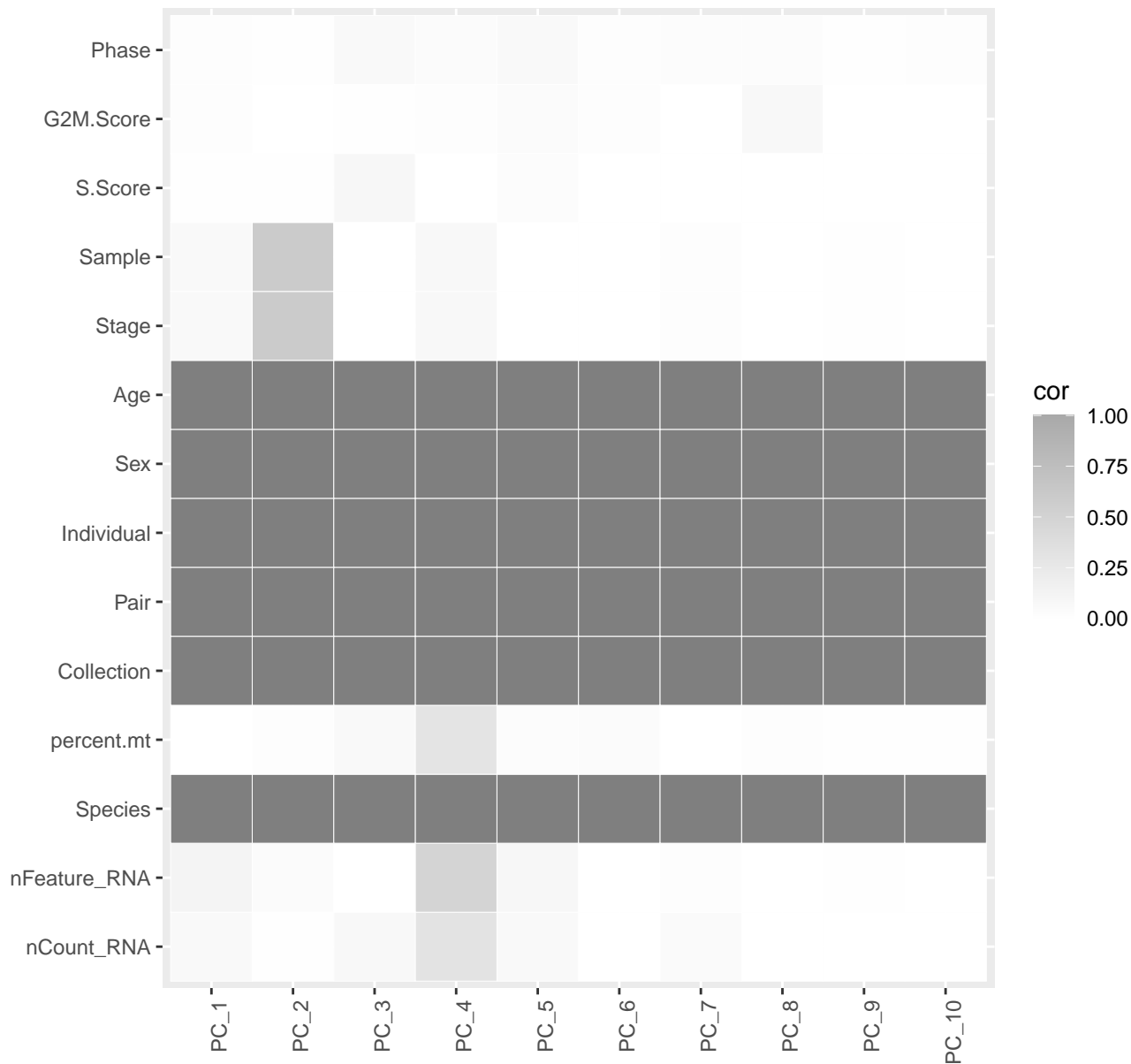
Correlation between data reductions and batch effects  
subset 3



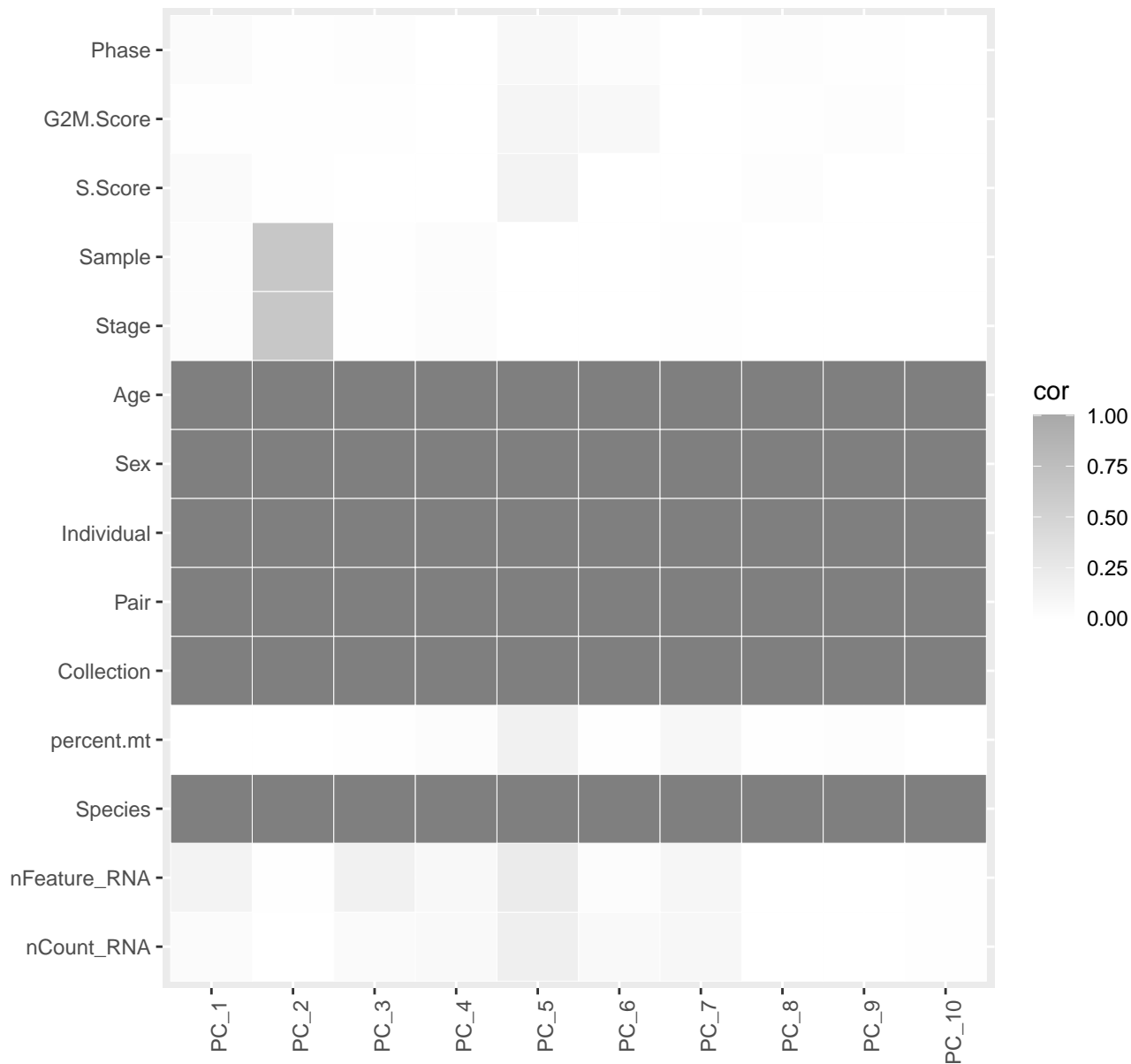
Correlation between data reductions and batch effects  
subset 4



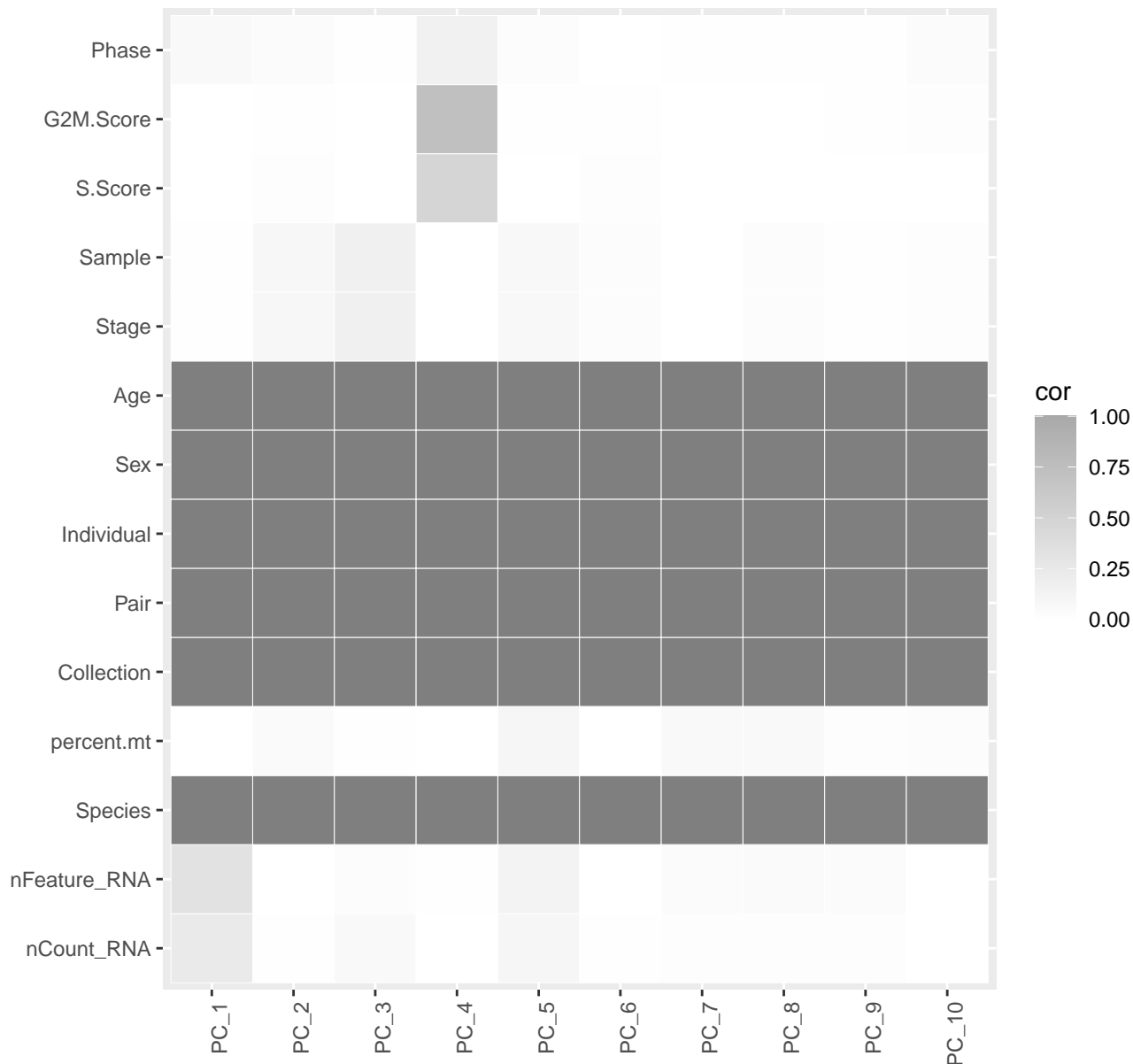
Correlation between data reductions and batch effects  
subset 5



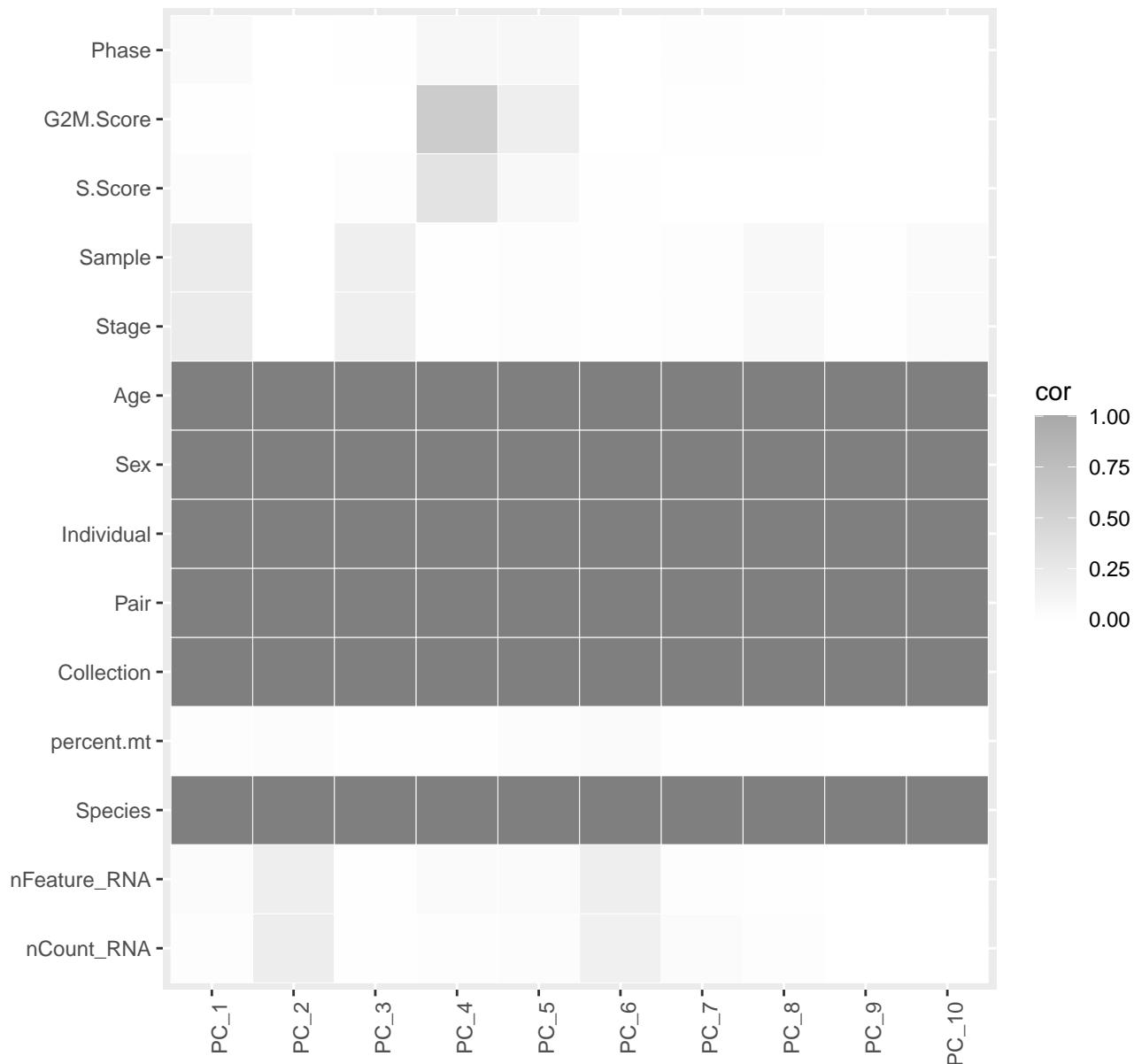
Correlation between data reductions and batch effects  
subset 6



Correlation between data reductions and batch effects  
subset 7

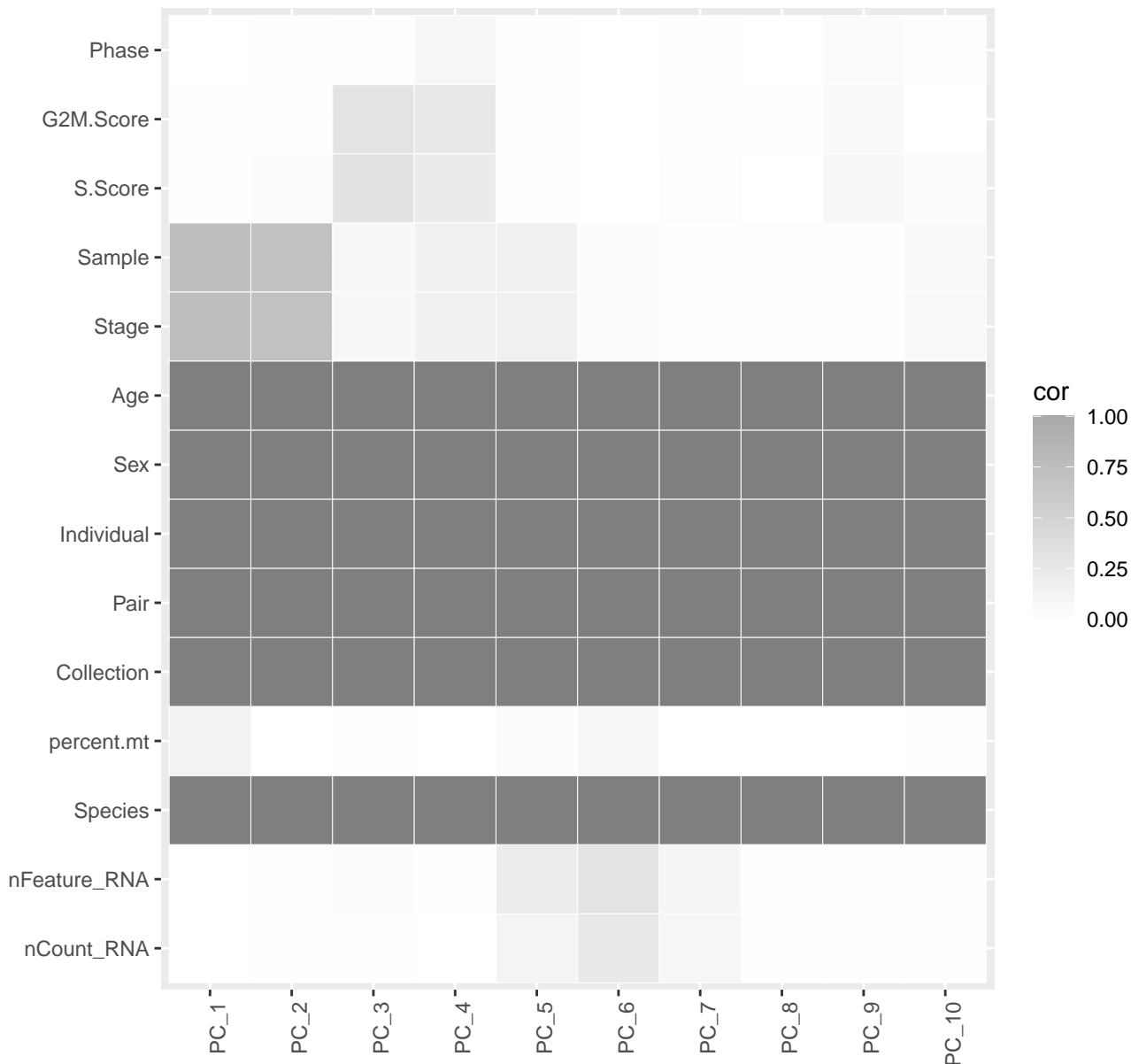


Correlation between data reductions and batch effects  
subset 8

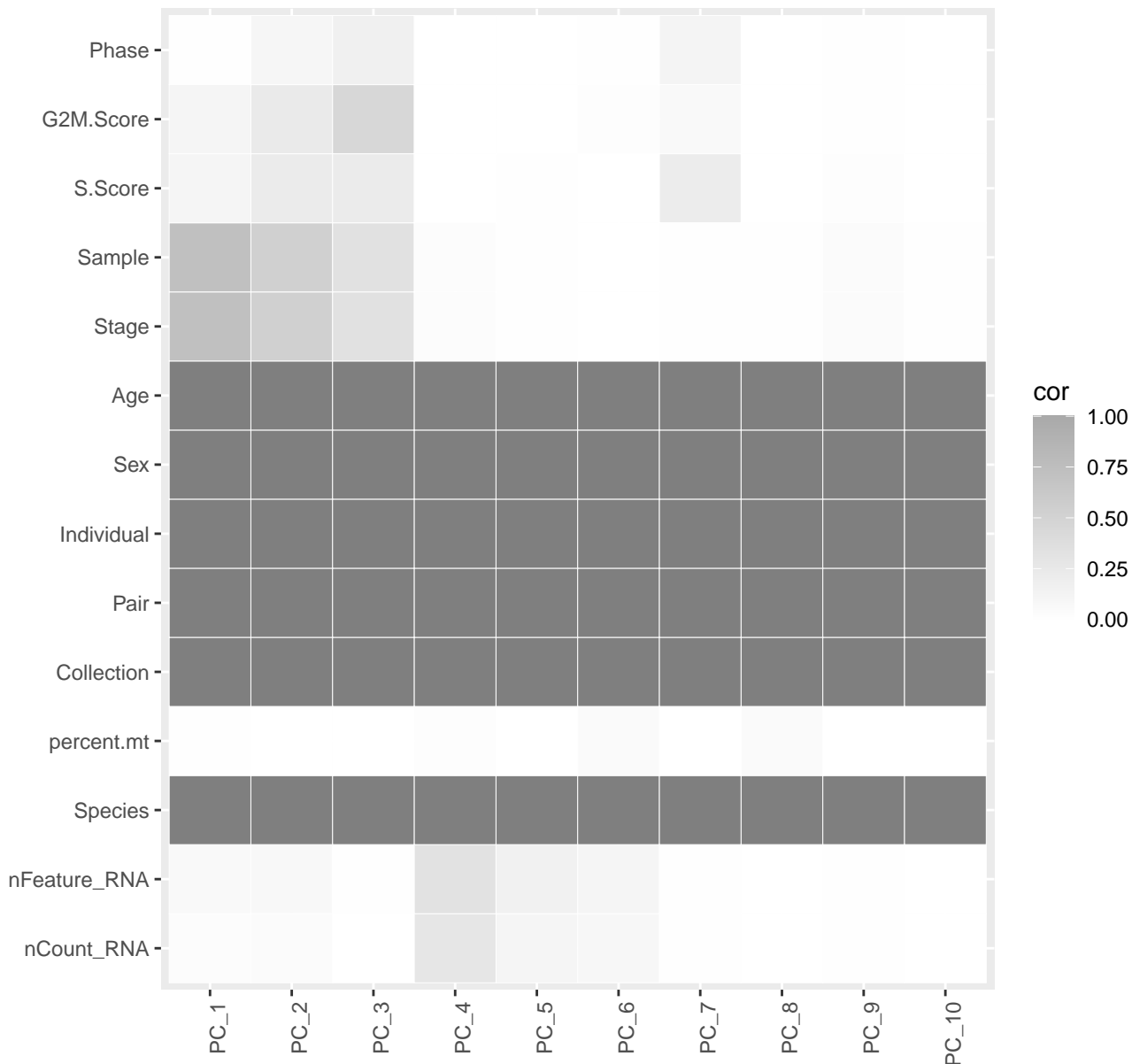




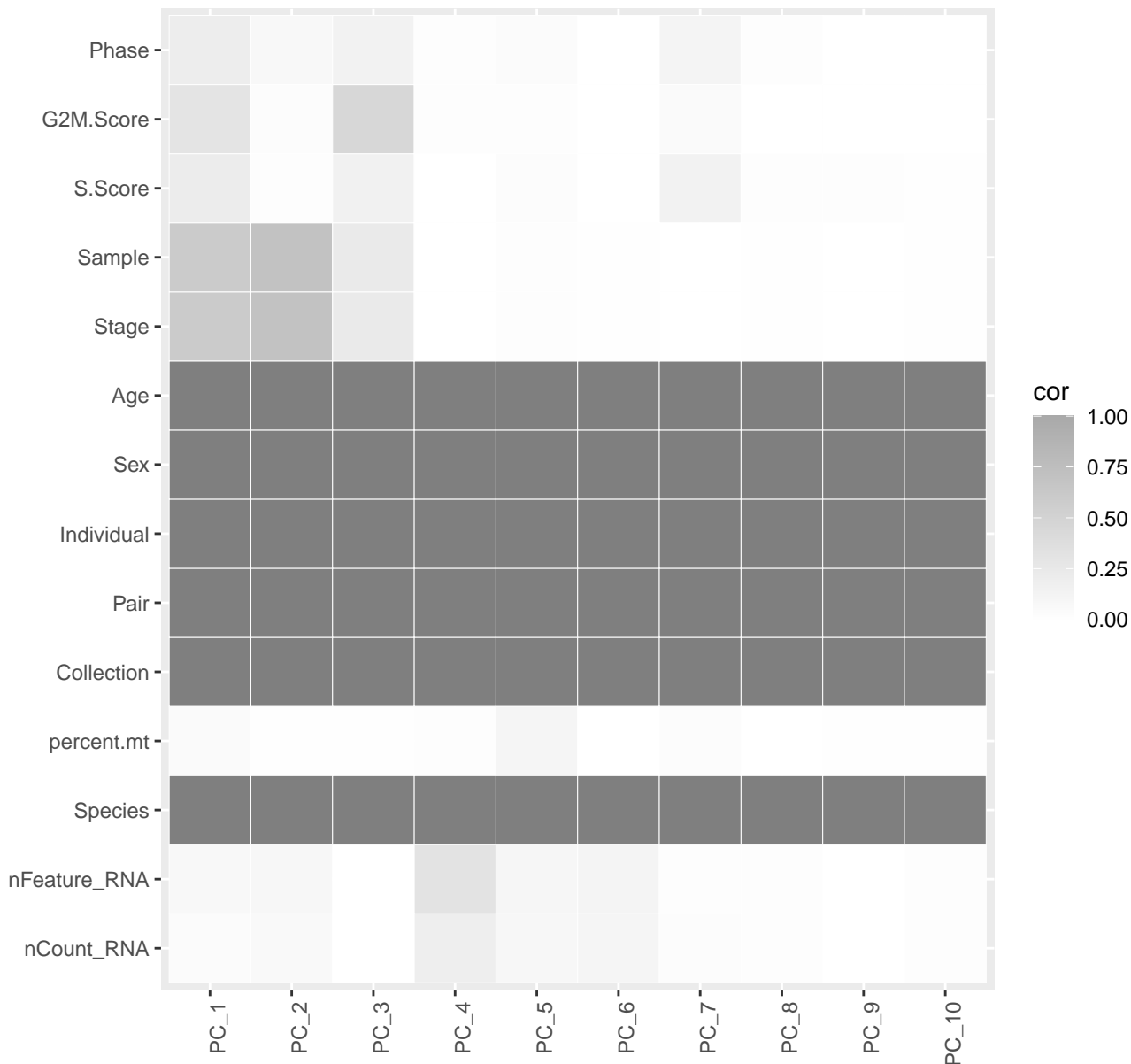
Correlation between data reductions and batch effects  
subset 9



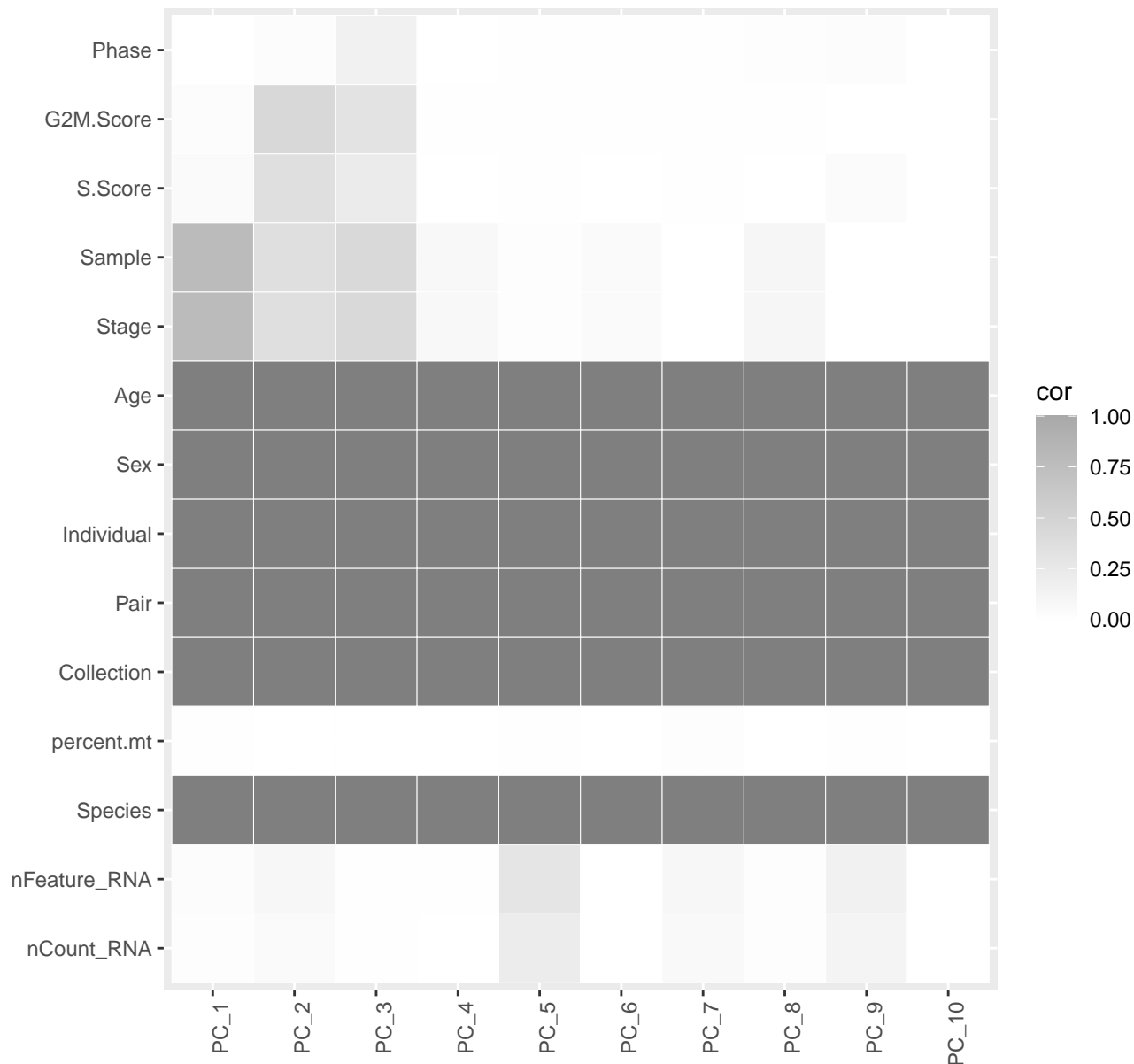
Correlation between data reductions and batch effects  
subset 10



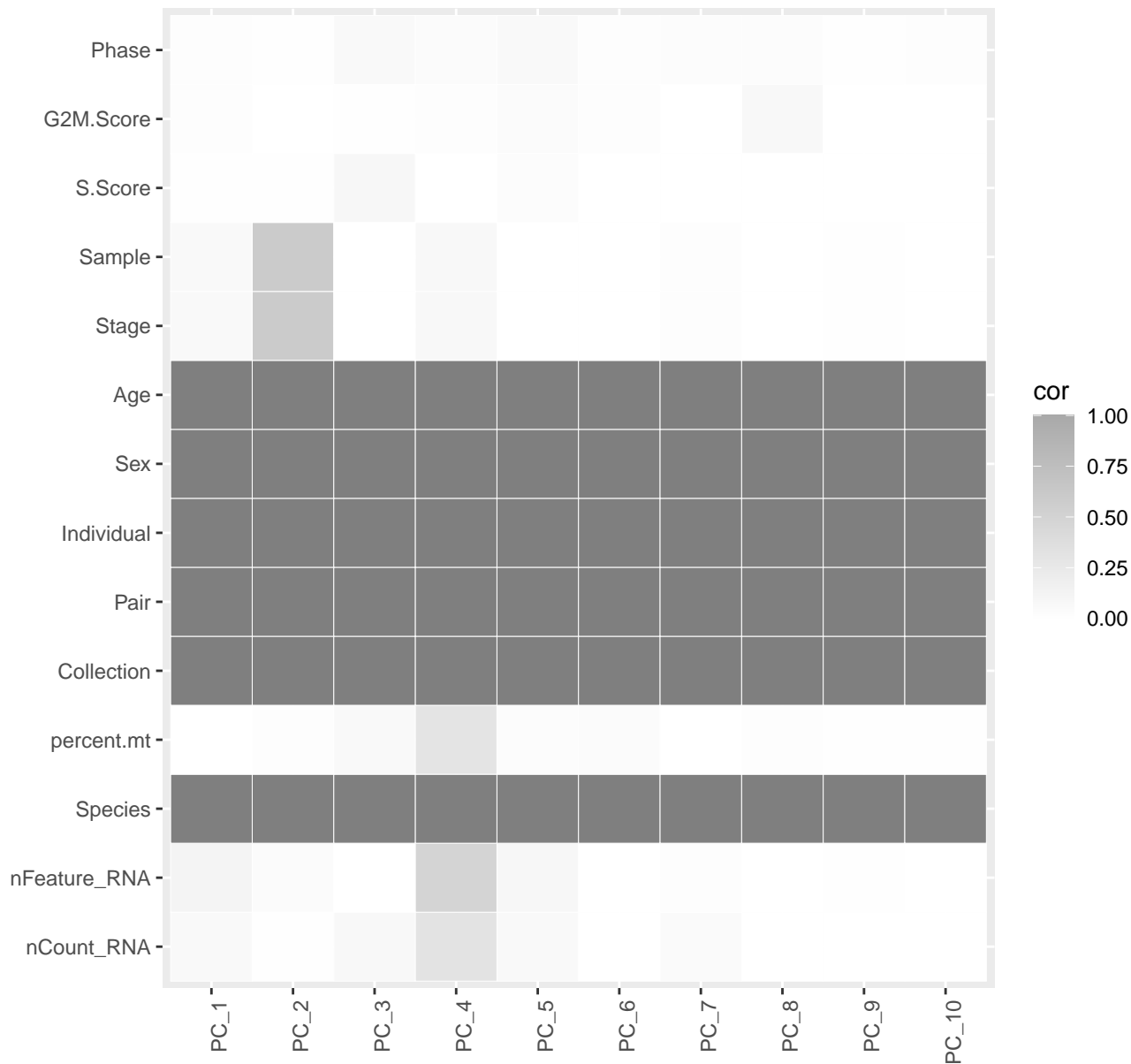
Correlation between data reductions and batch effects  
subset 11



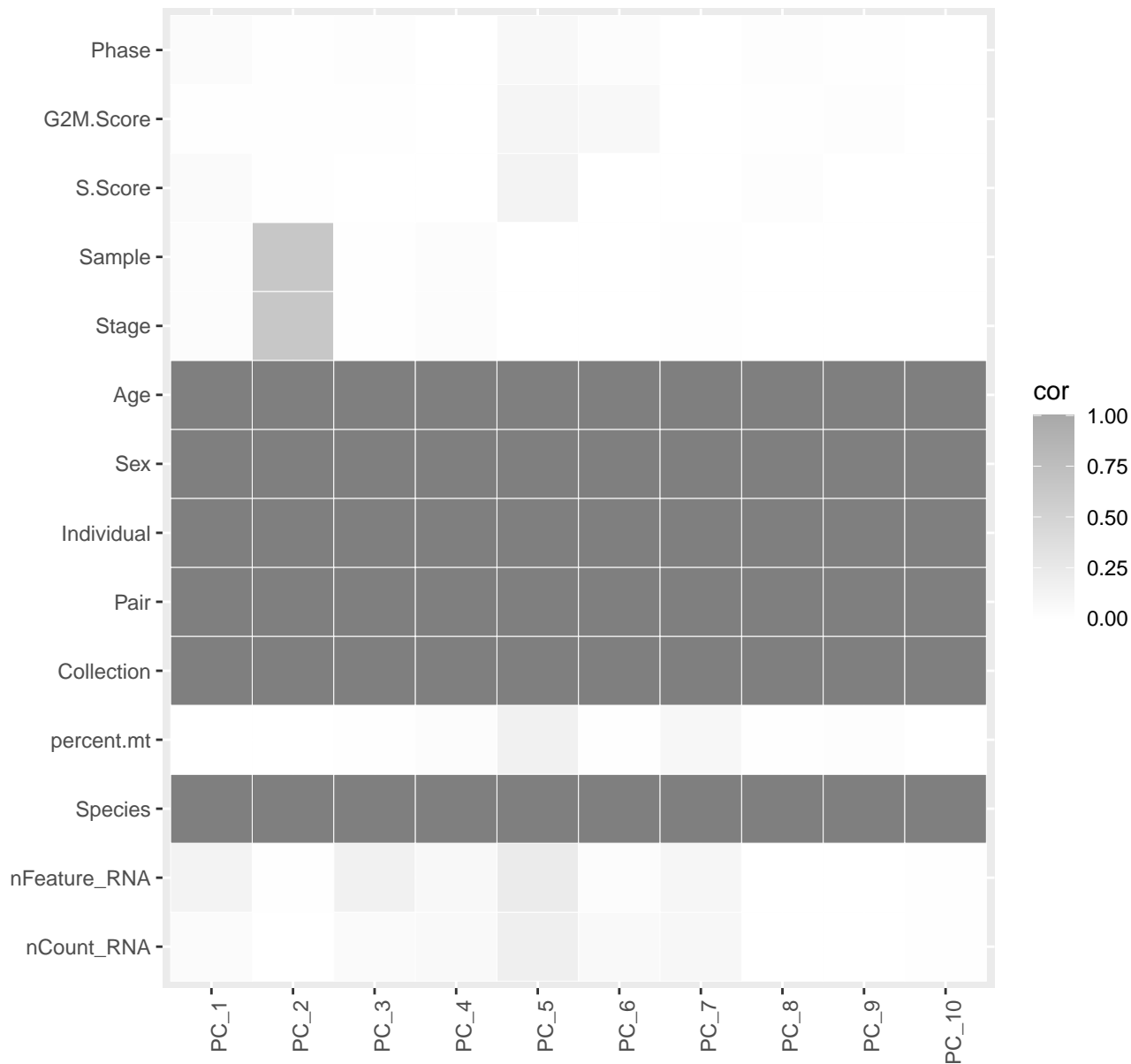
Correlation between data reductions and batch effects  
subset 12



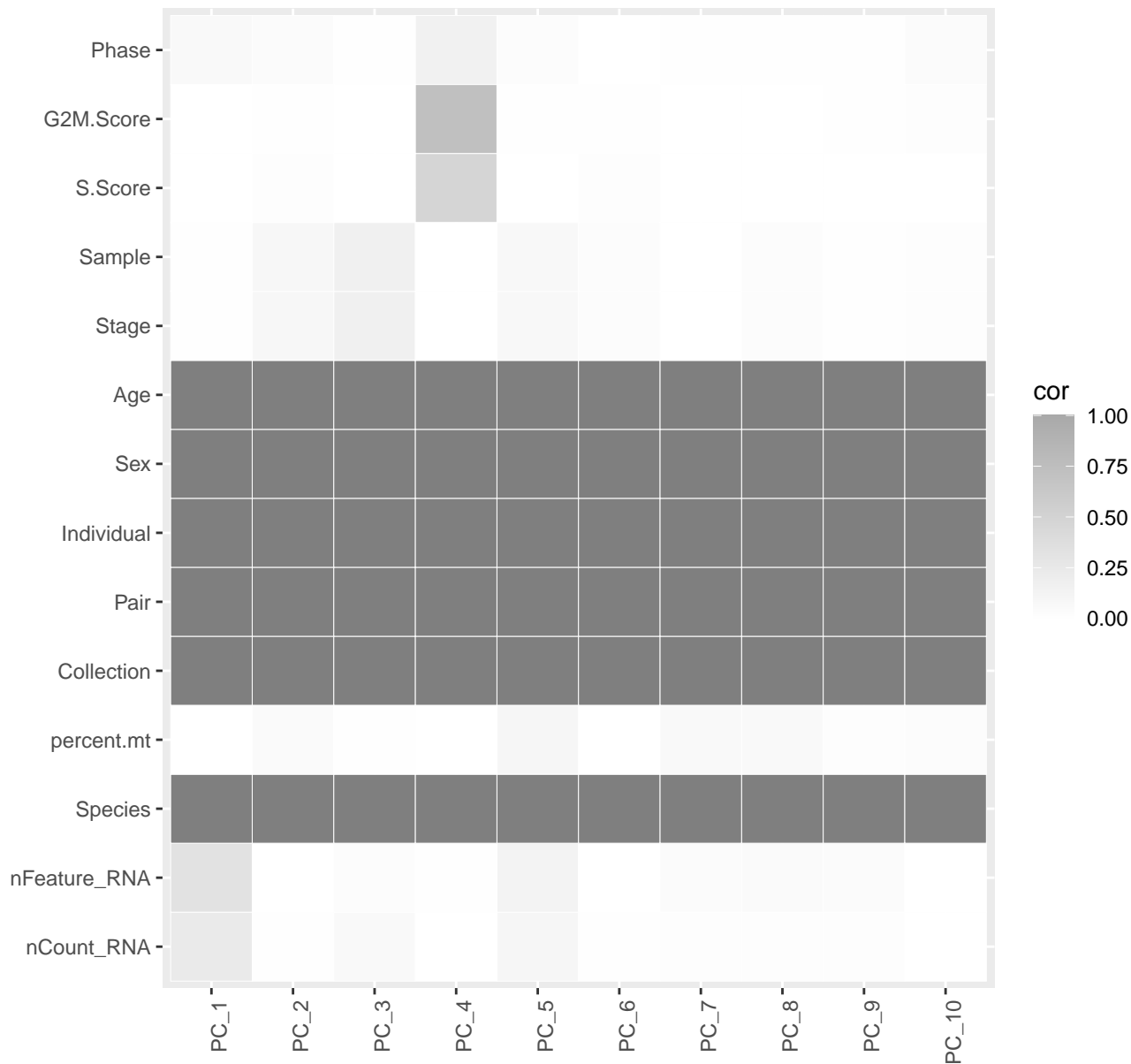
Correlation between data reductions and batch effects  
subset 13



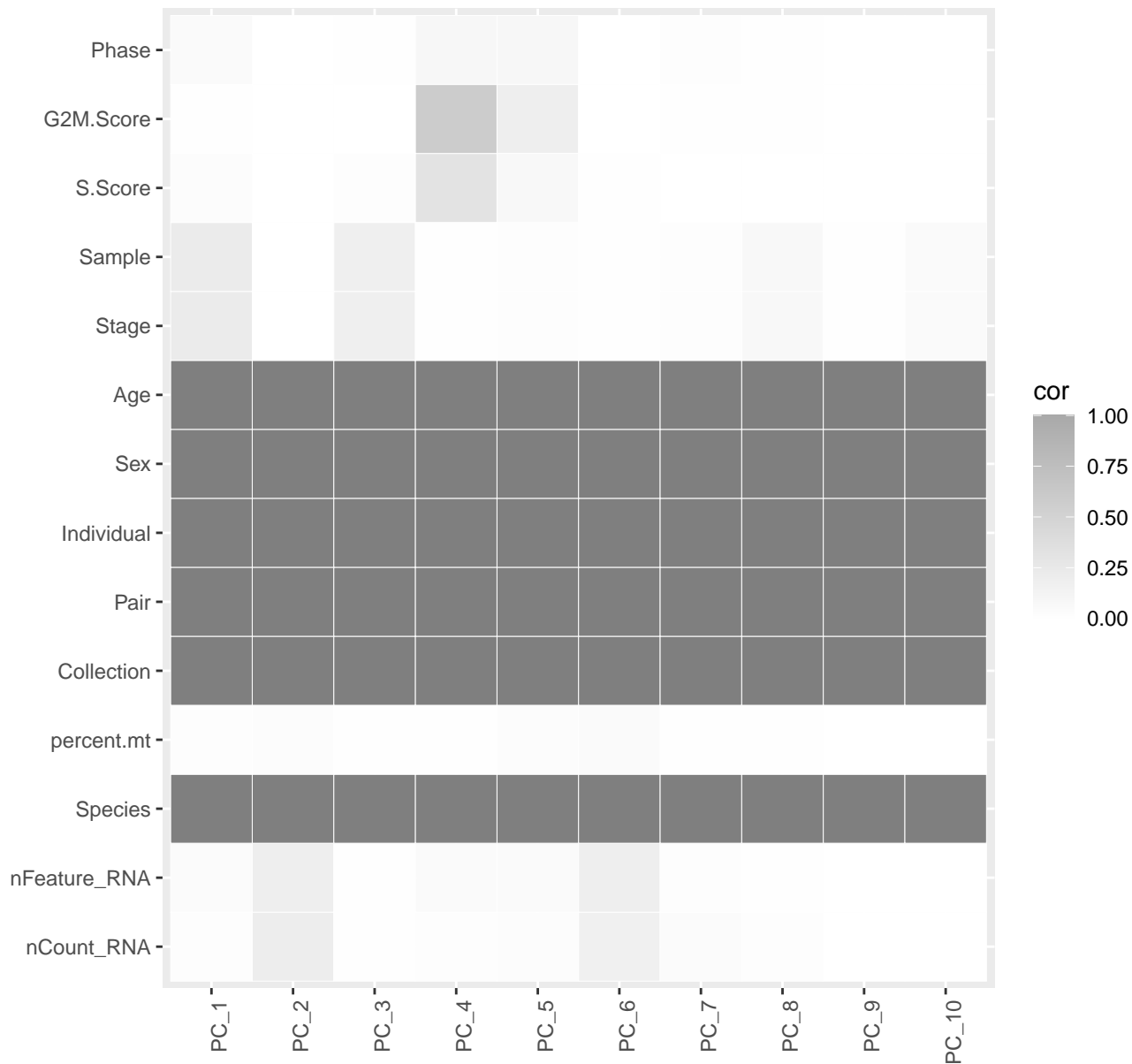
Correlation between data reductions and batch effects  
subset 14



Correlation between data reductions and batch effects  
subset 15

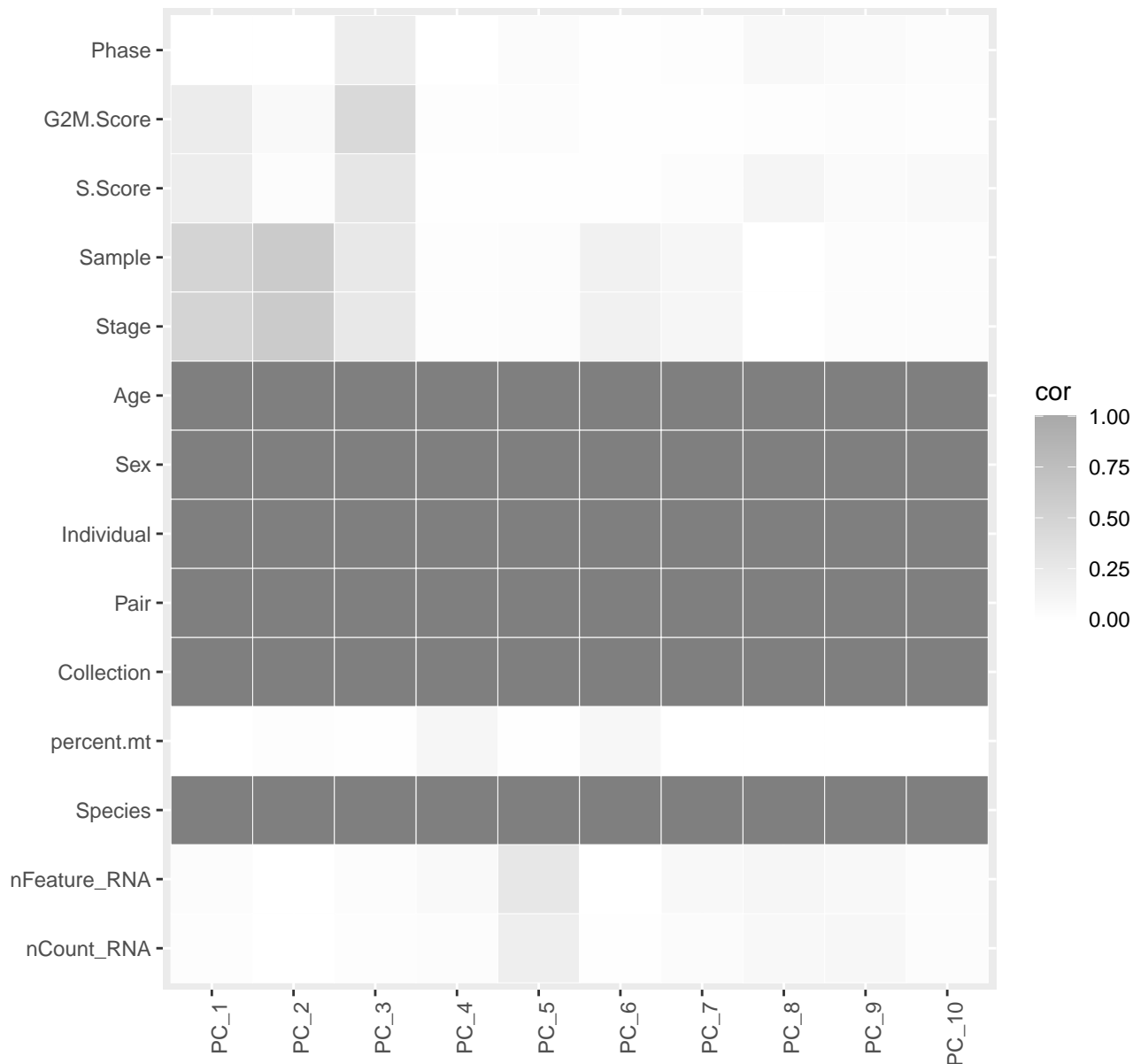


Correlation between data reductions and batch effects  
subset 16

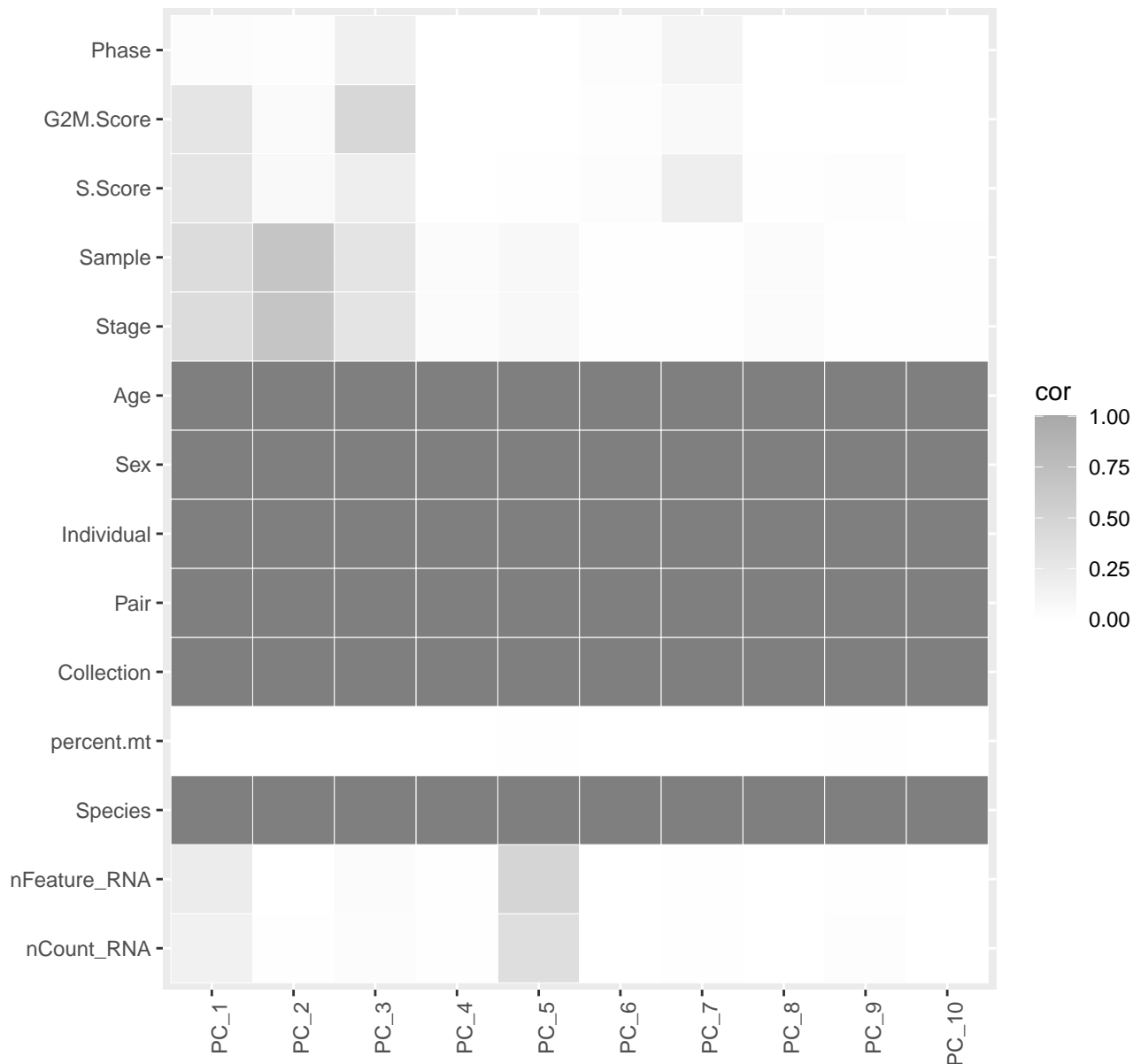




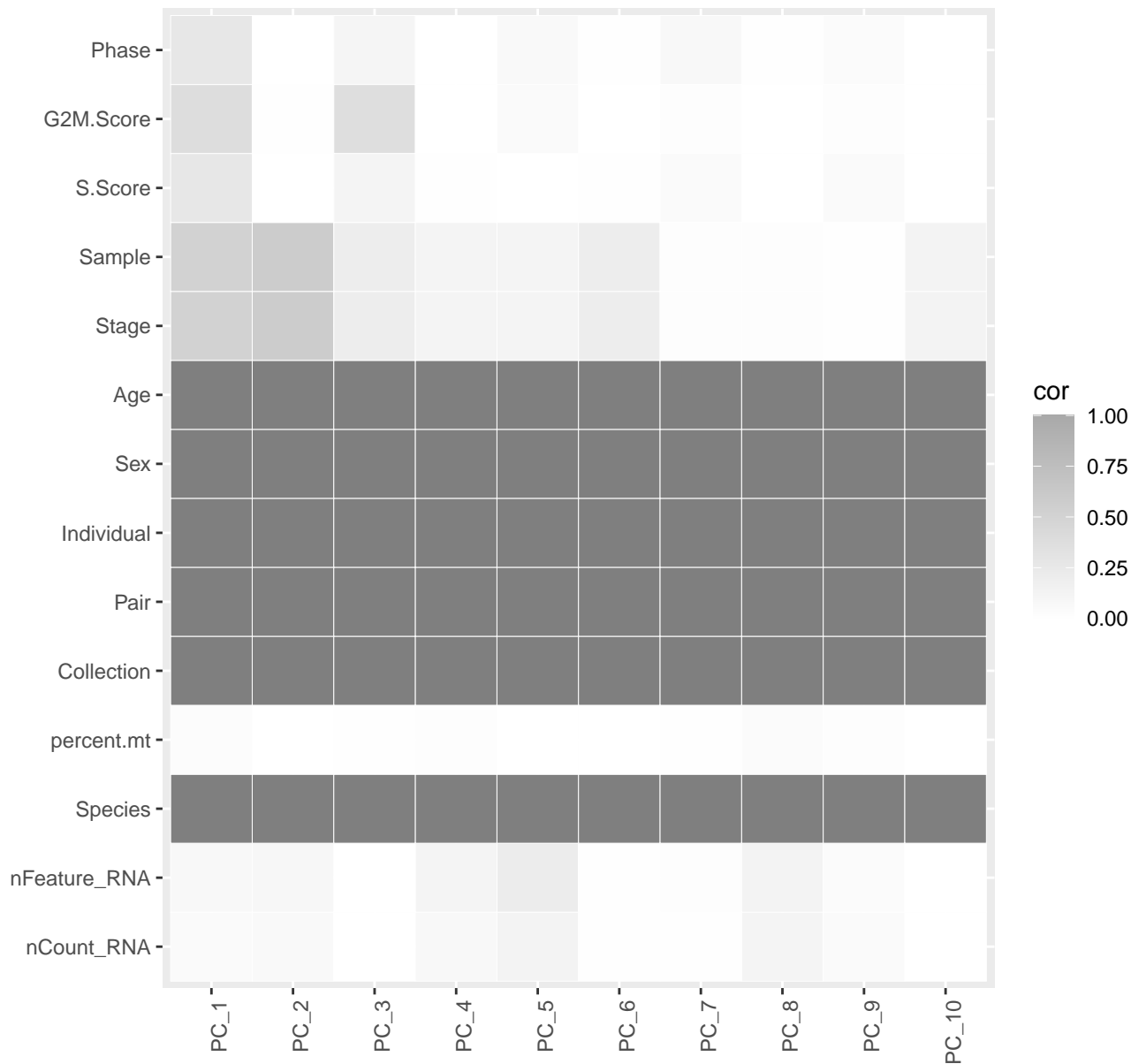
Correlation between data reductions and batch effects  
subset 17



Correlation between data reductions and batch effects  
subset 18



Correlation between data reductions and batch effects  
subset 19



Correlation between data reductions and batch effects  
subset 20

