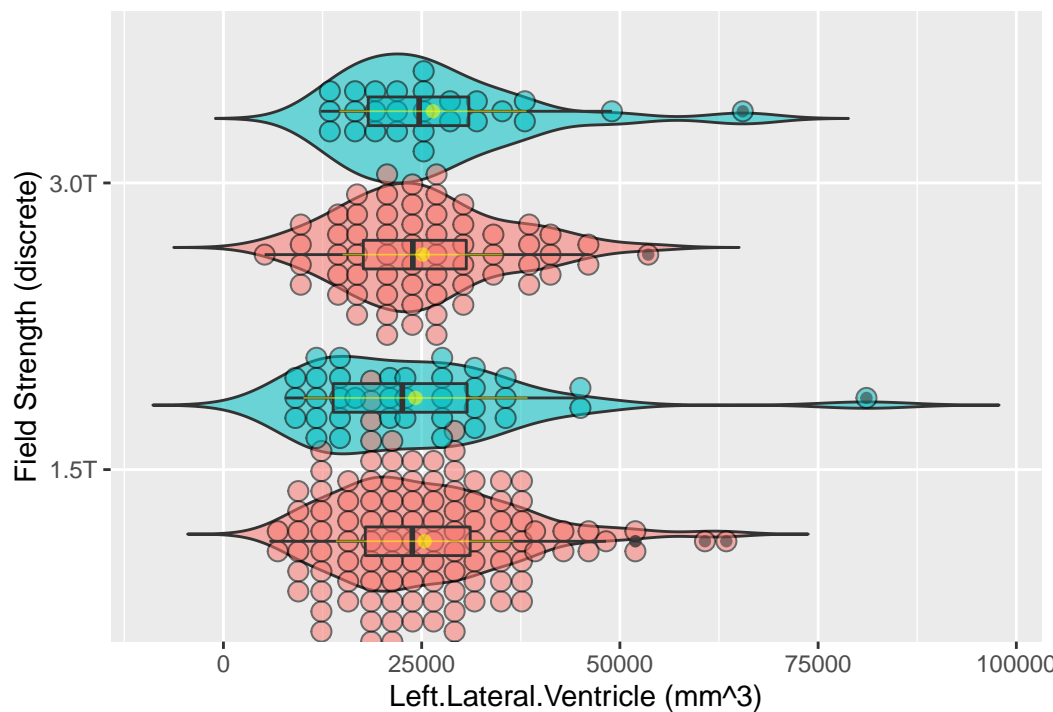
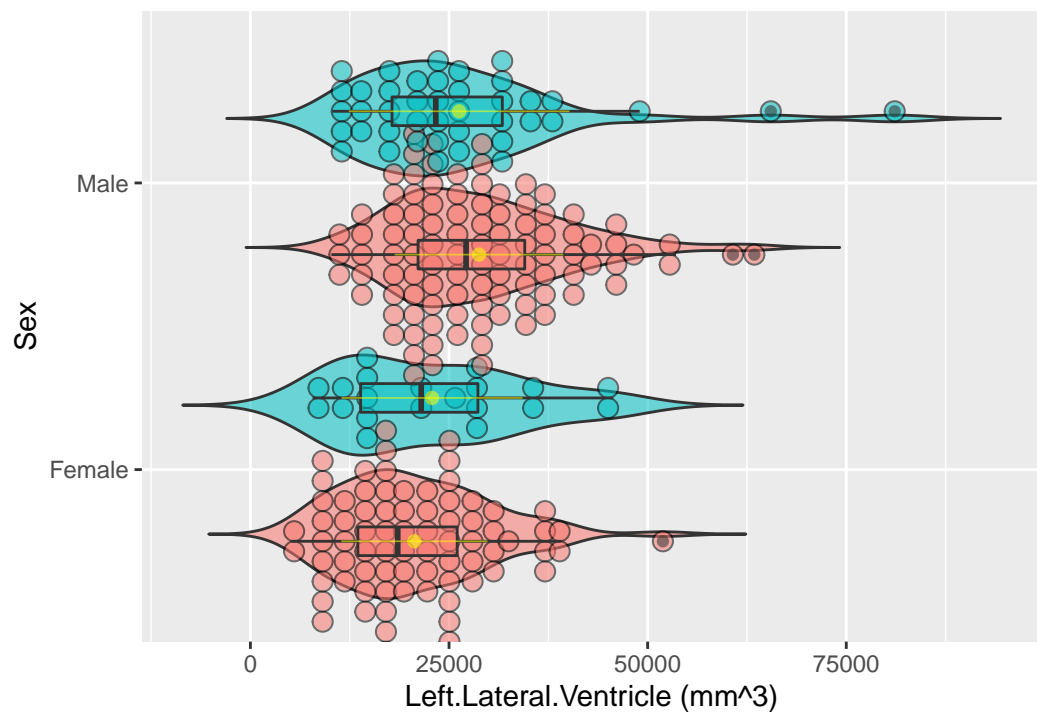
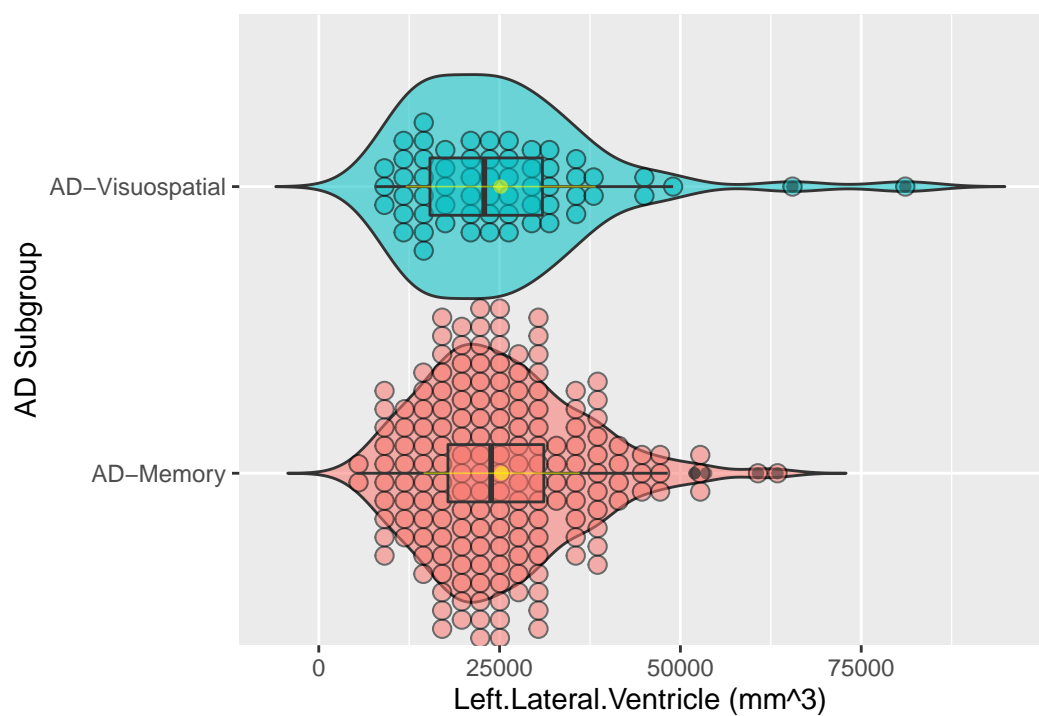
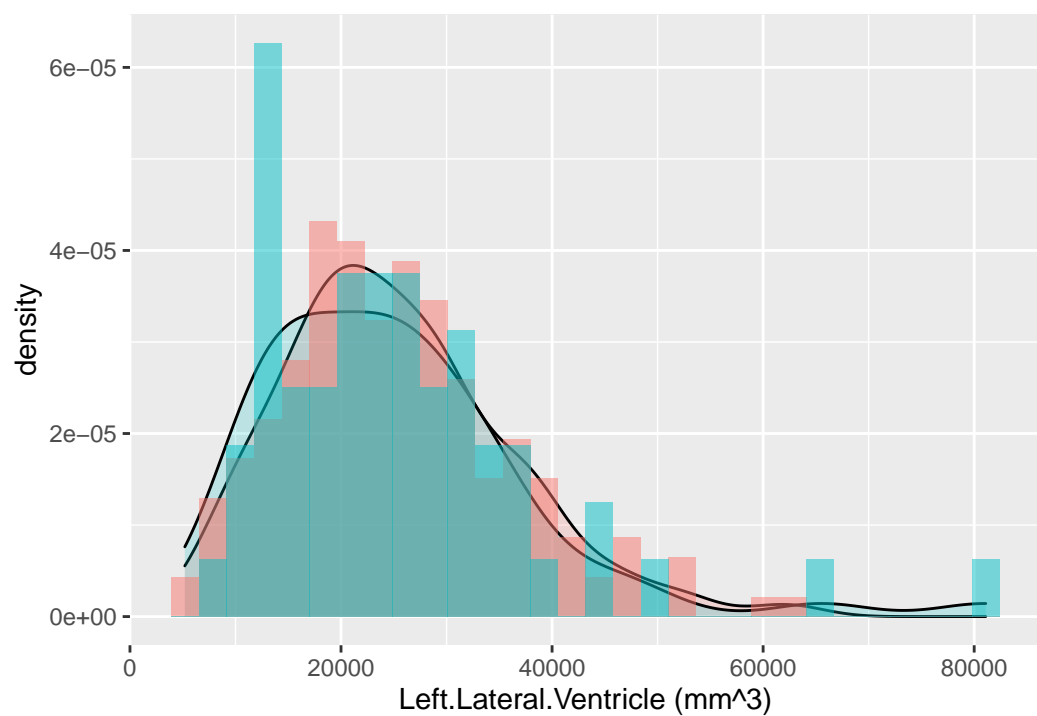
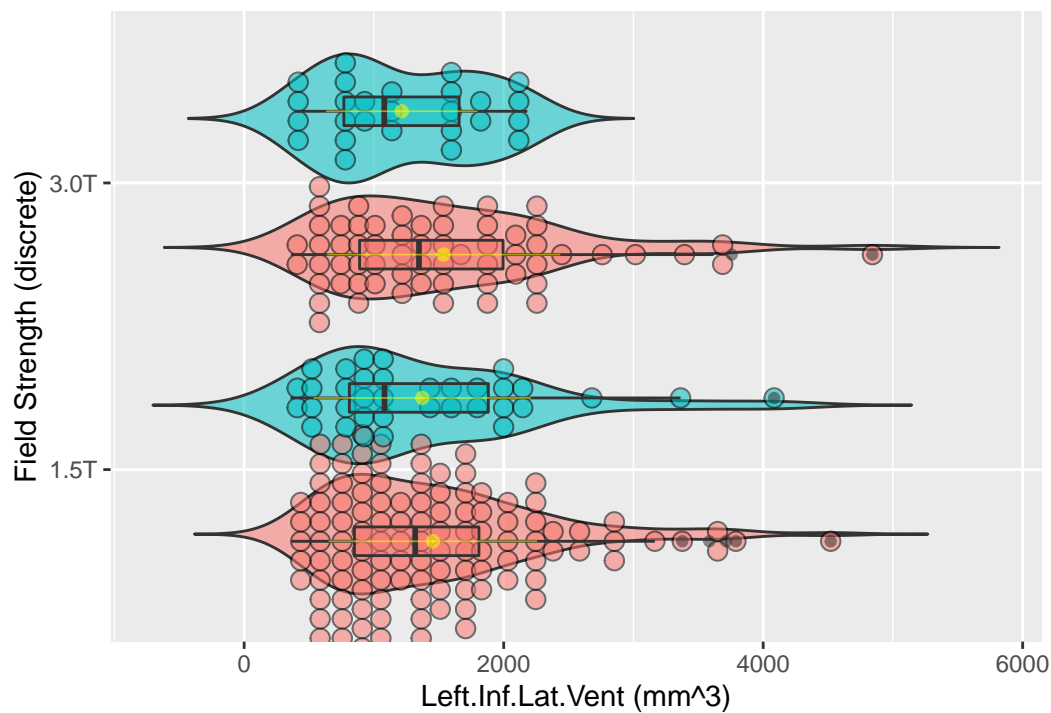
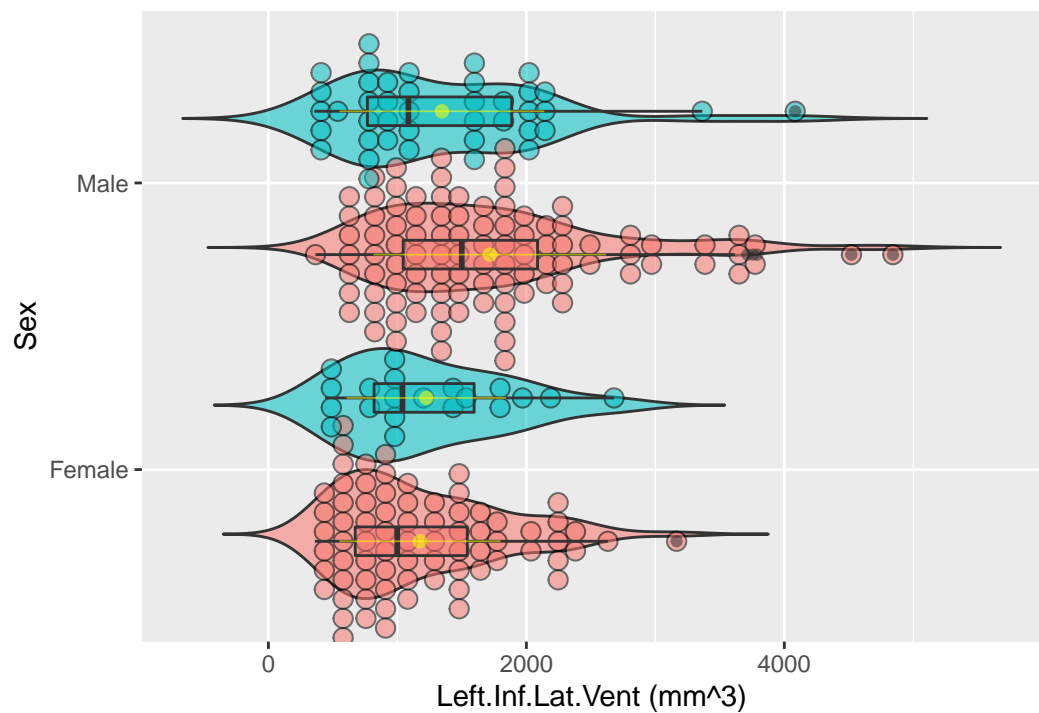
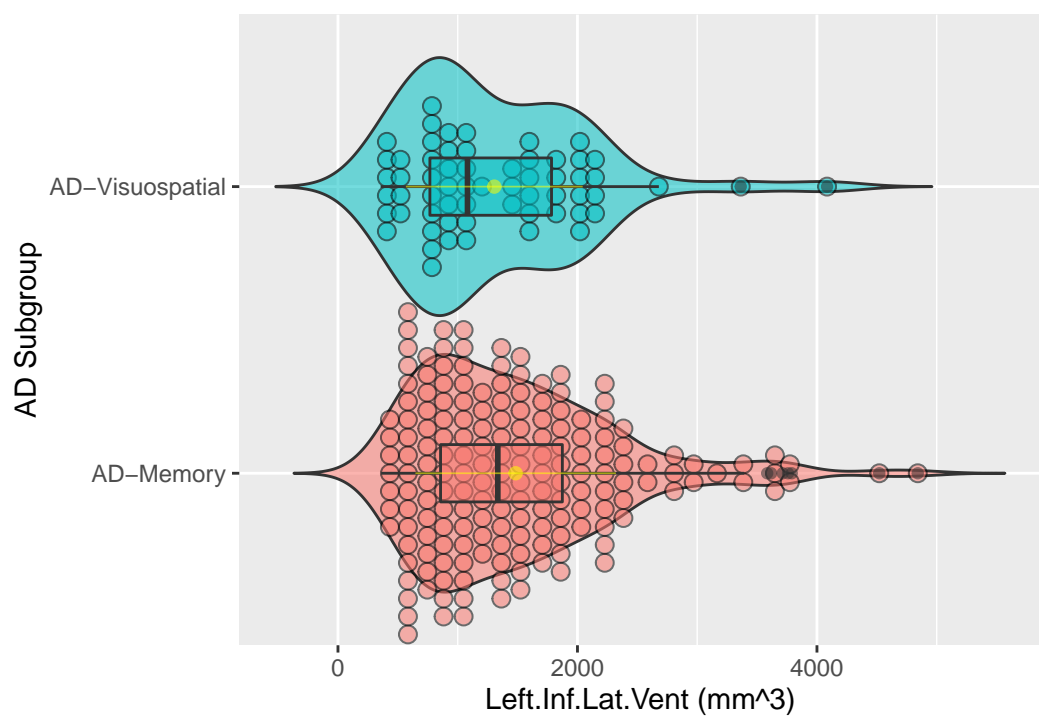
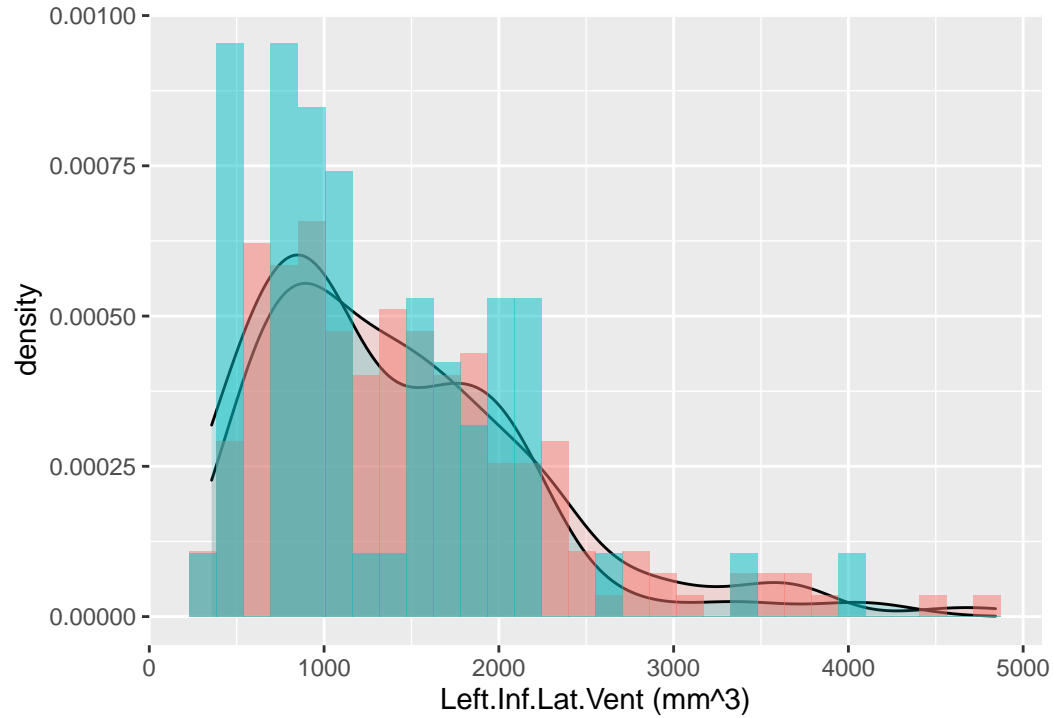


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

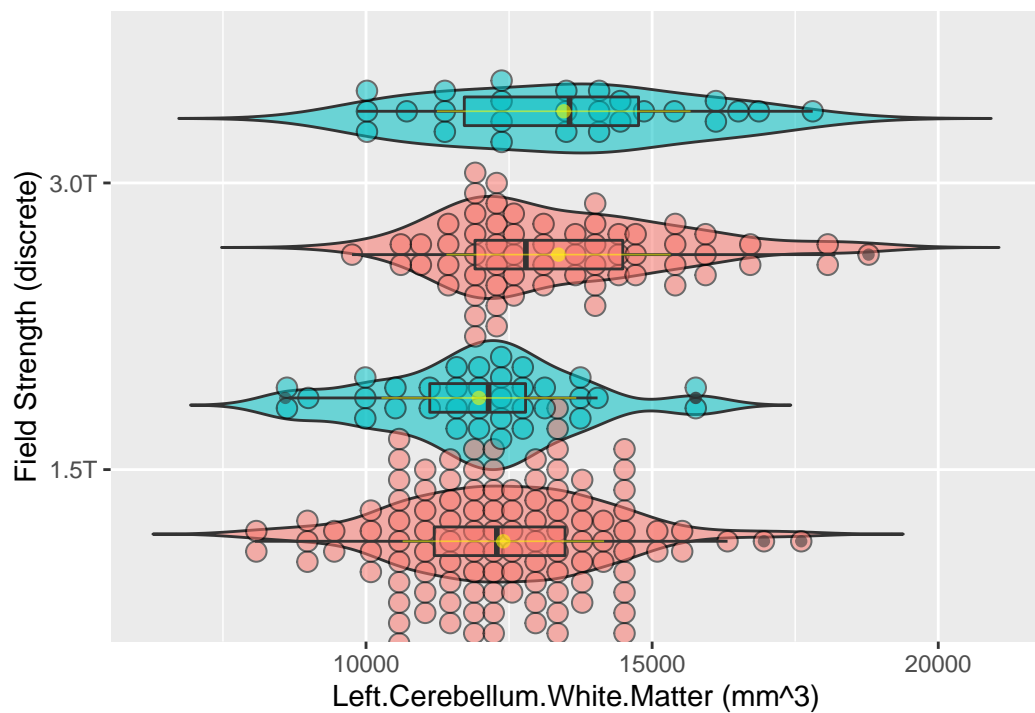
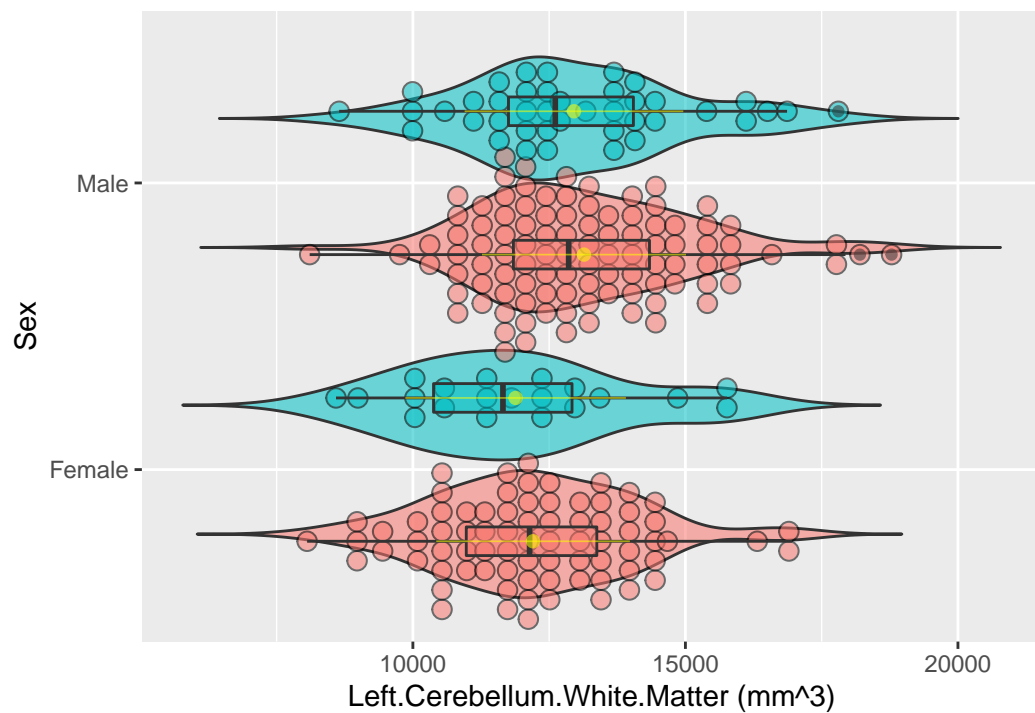
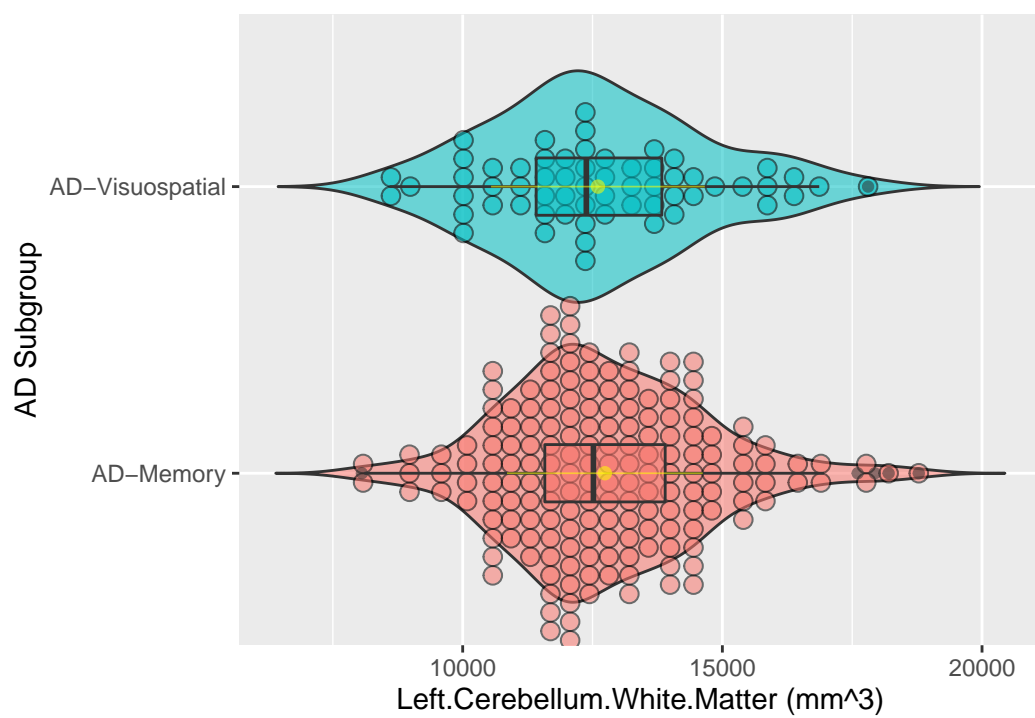
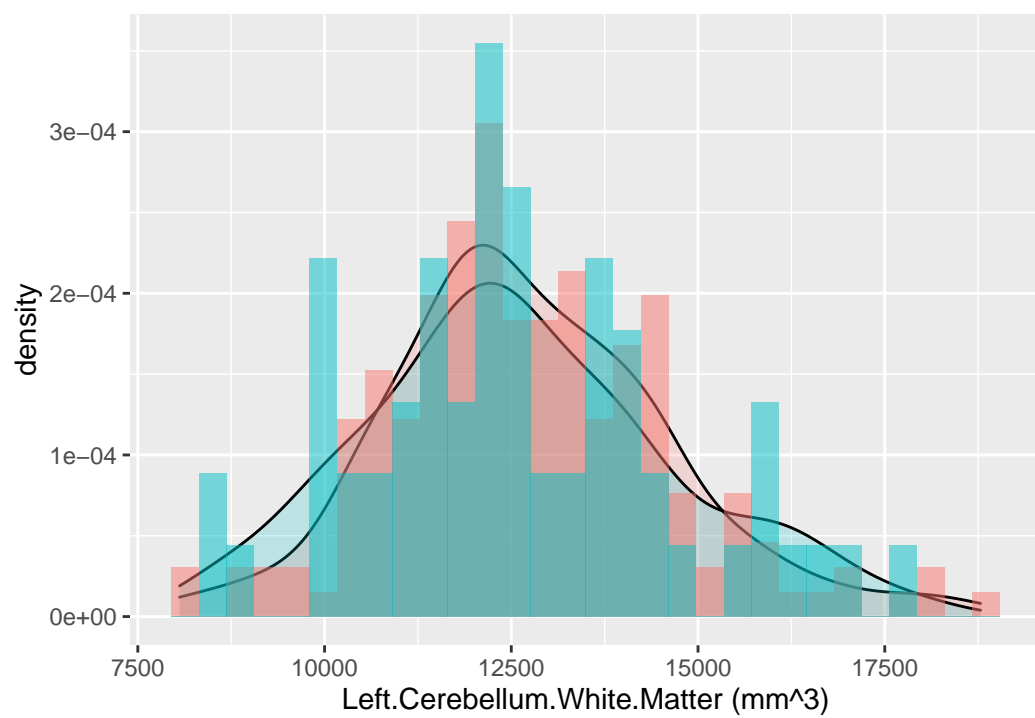


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

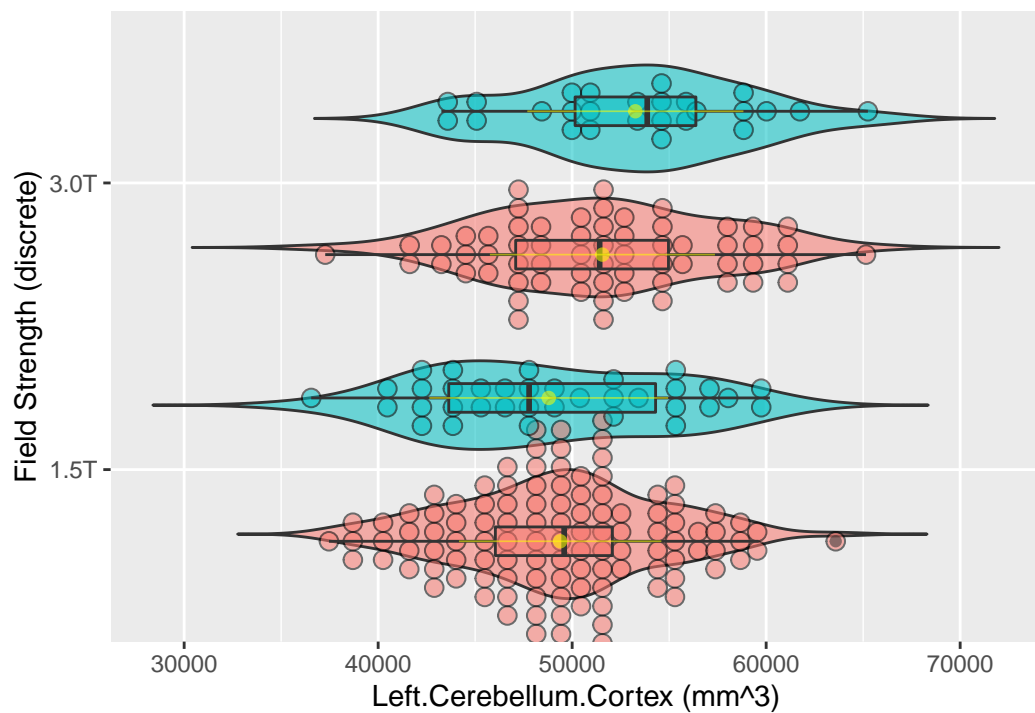
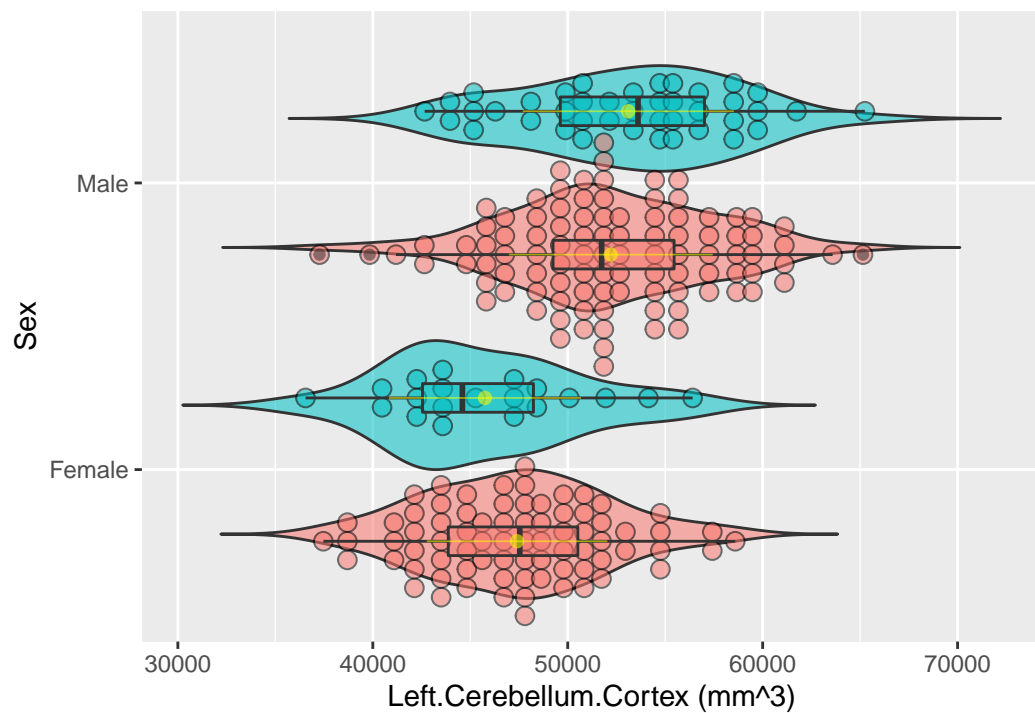
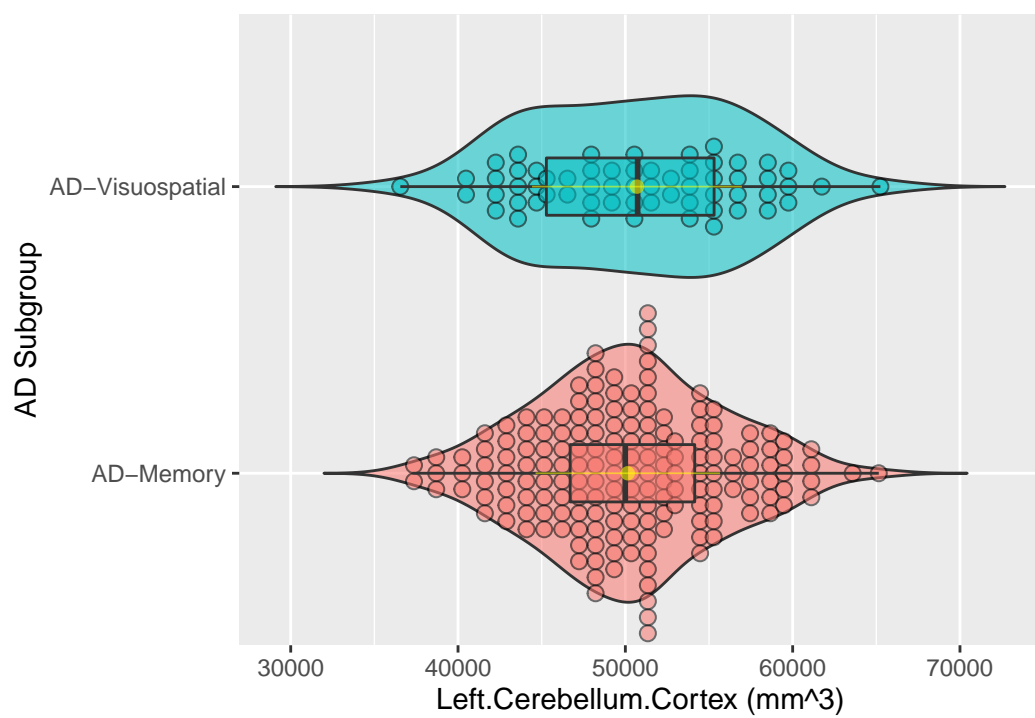
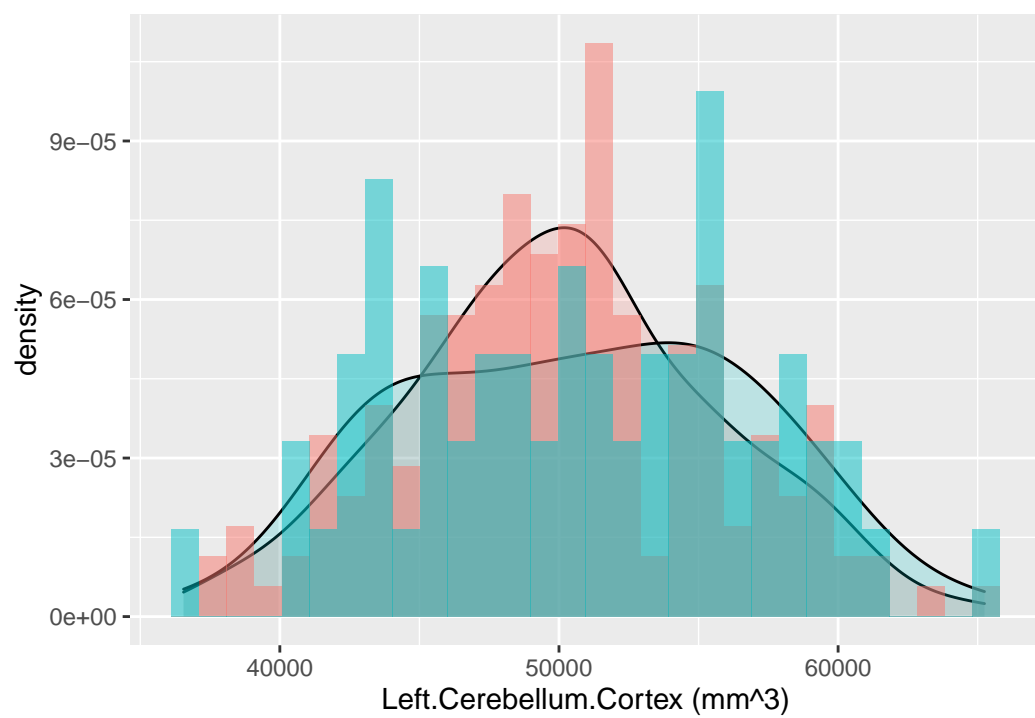




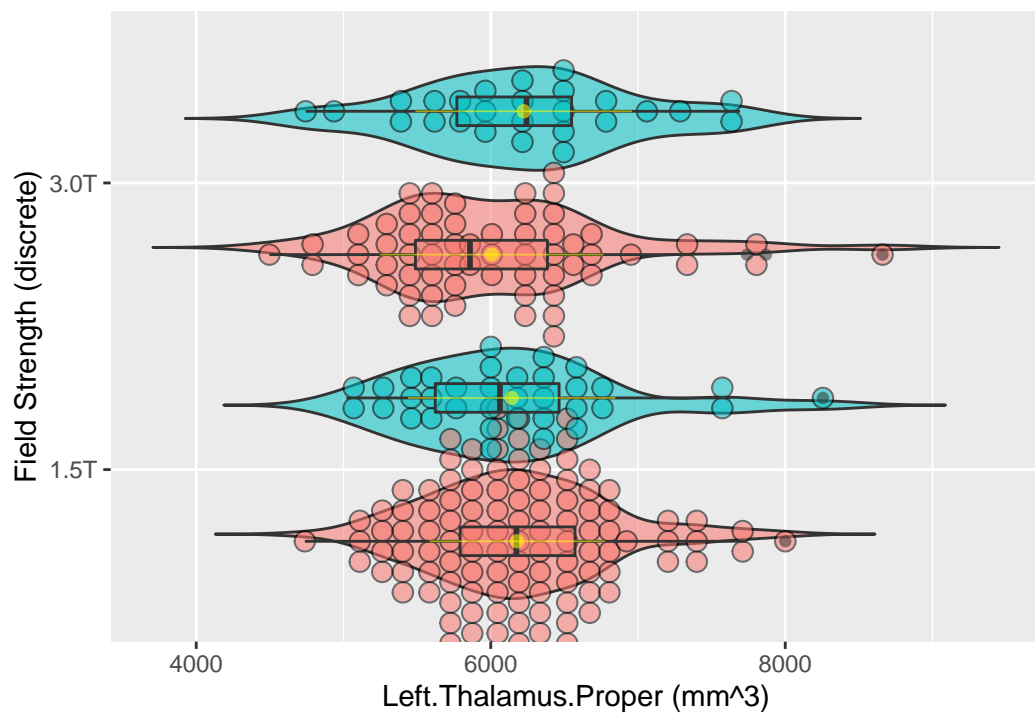
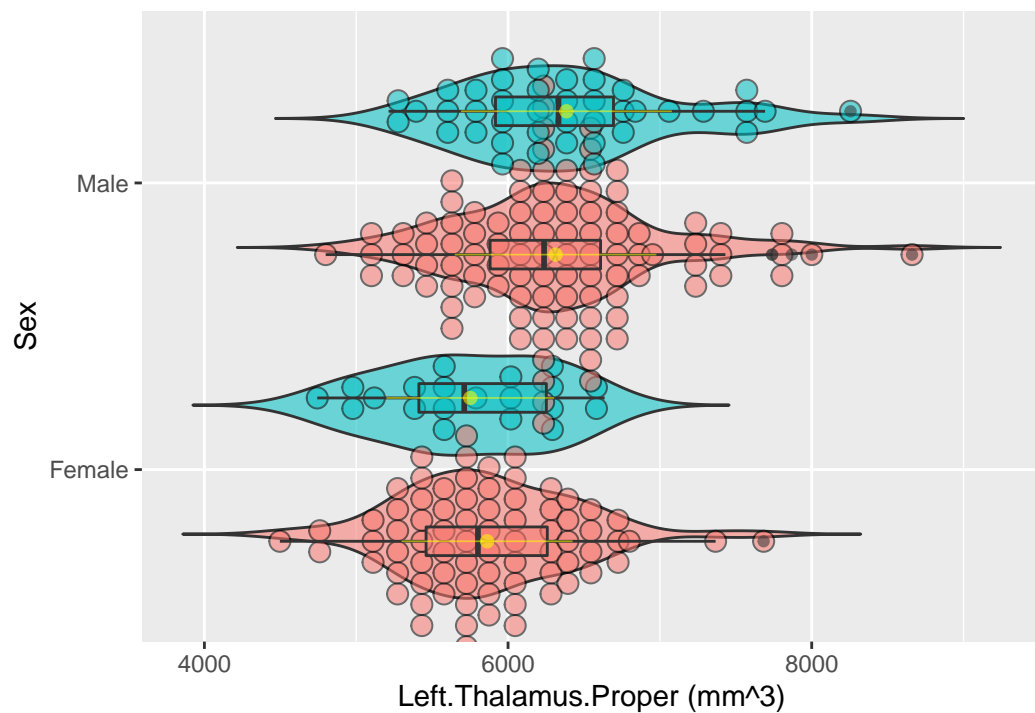
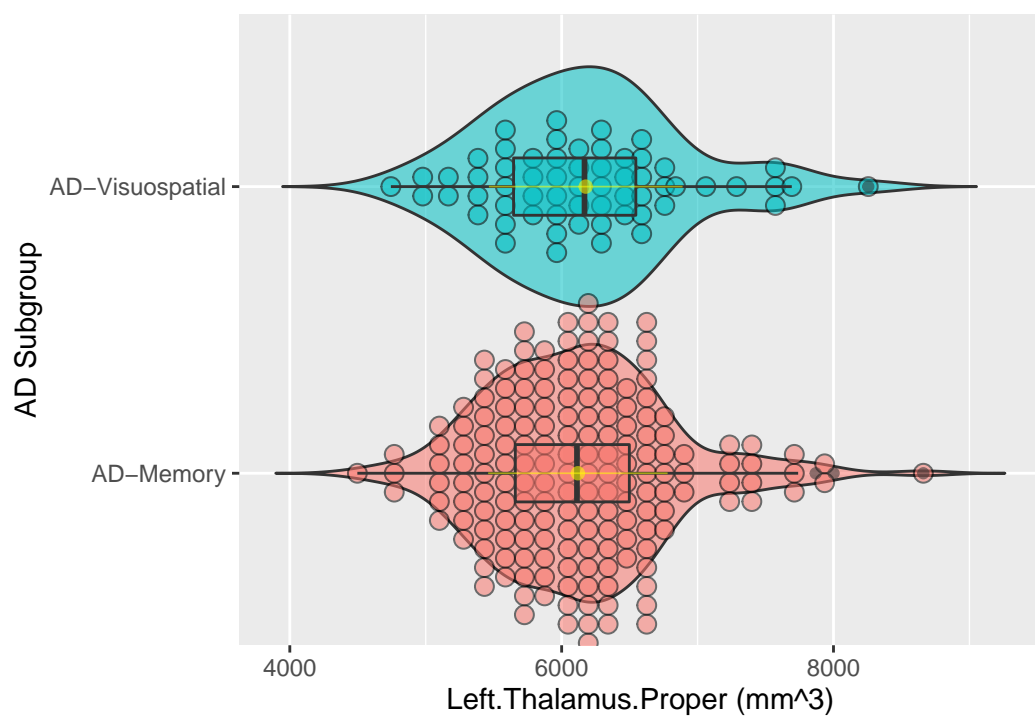
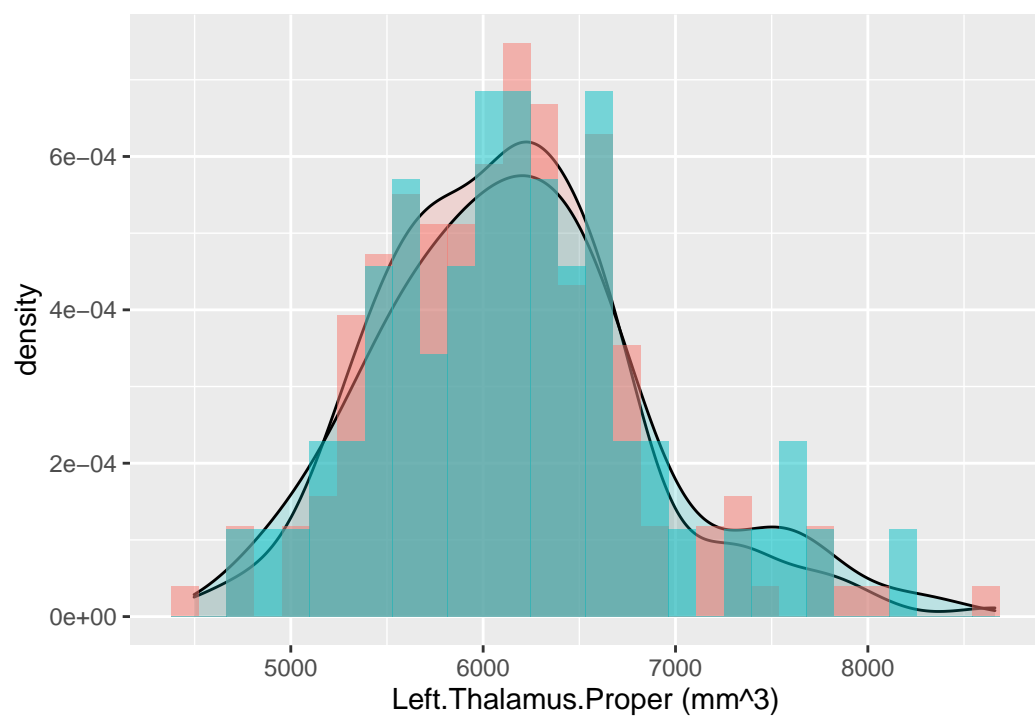
AD Subgroup

AD-Memory (n=177)

AD-Visuospatial (n=61)



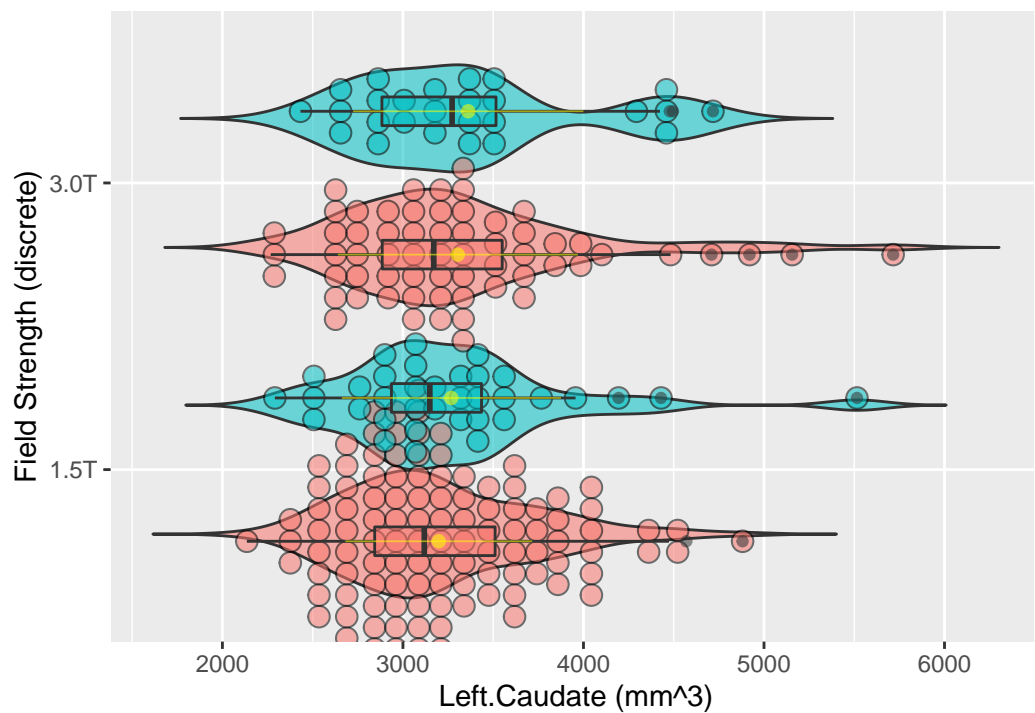
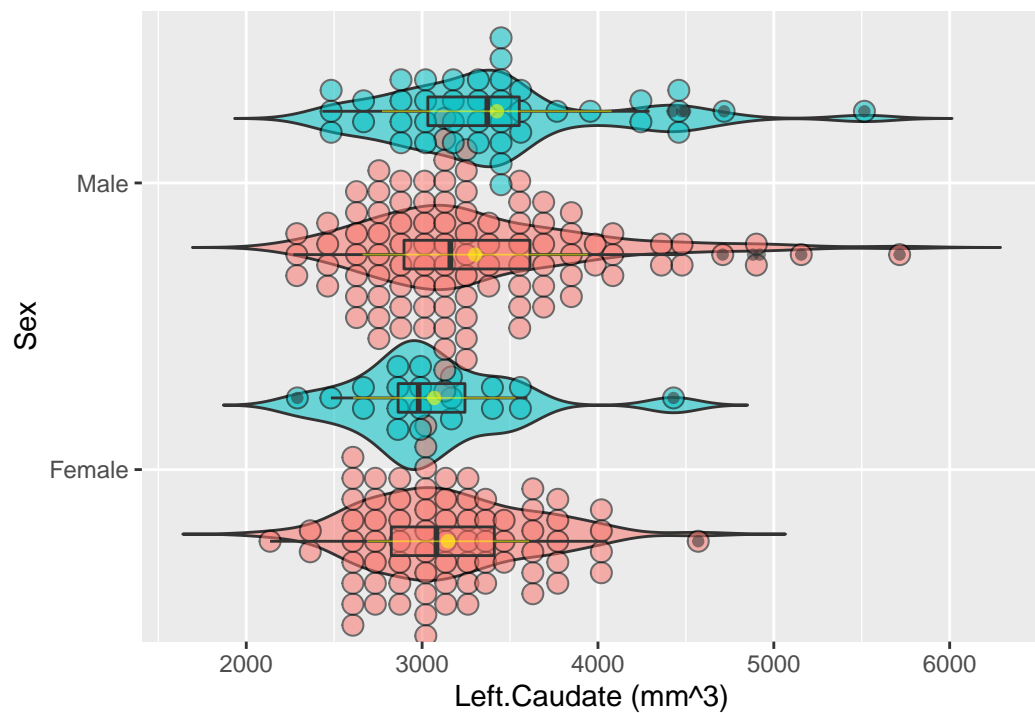
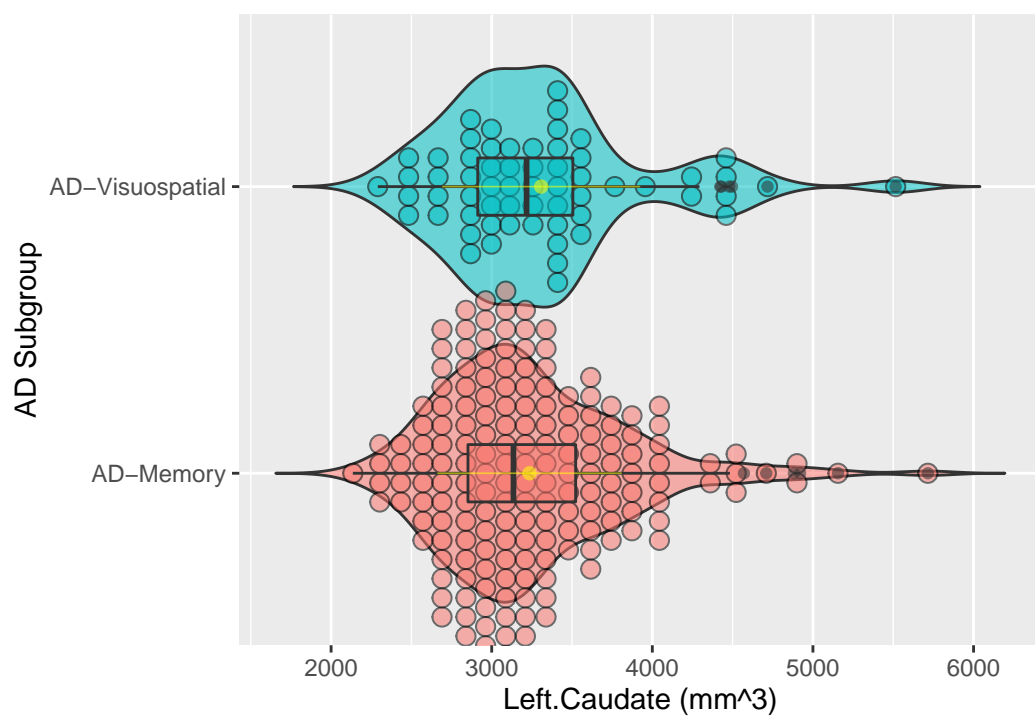
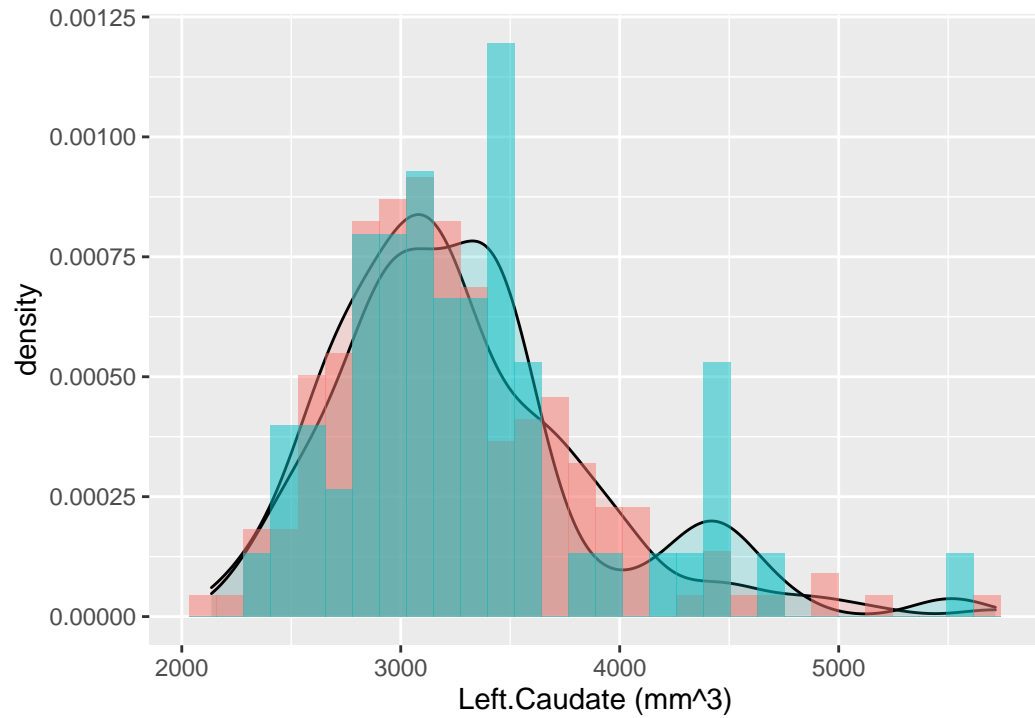
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



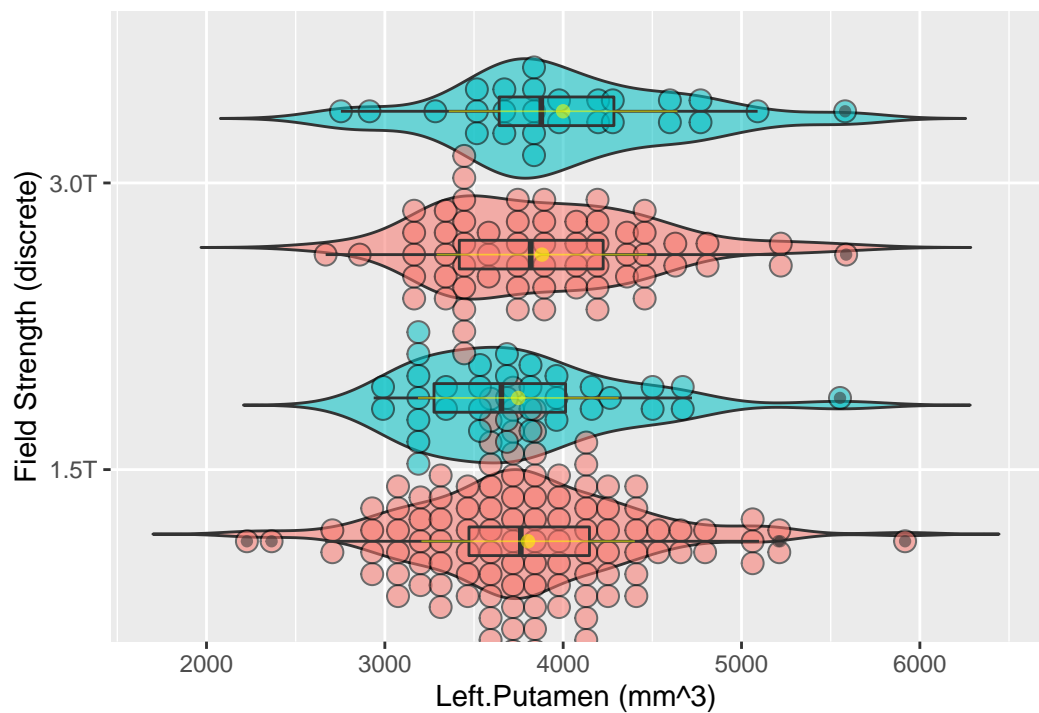
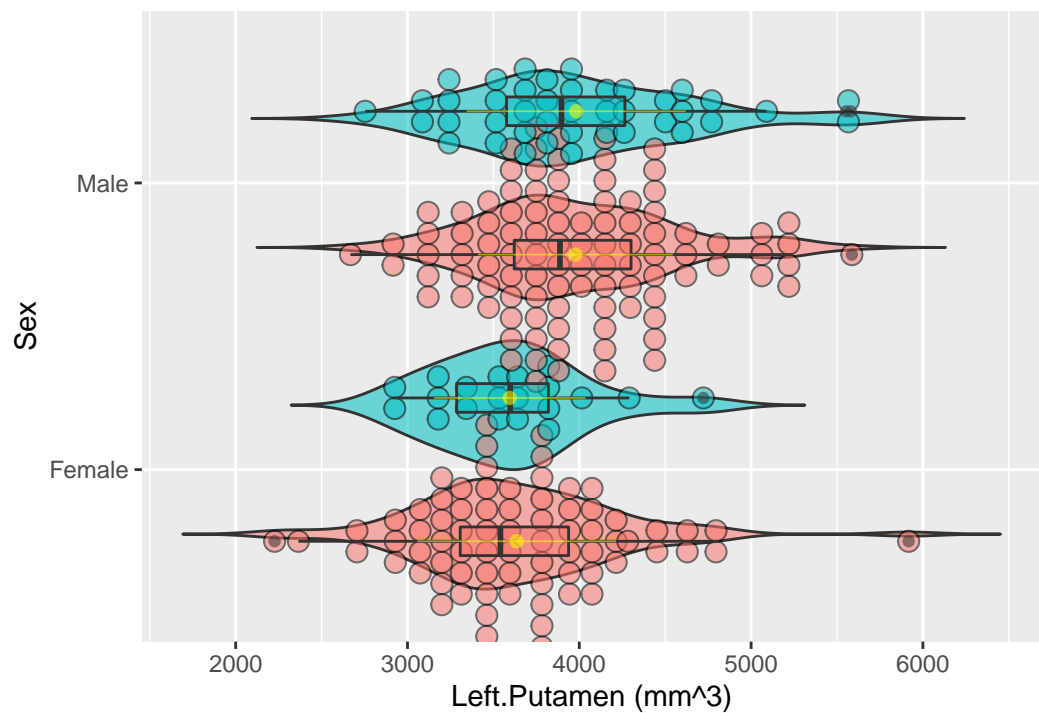
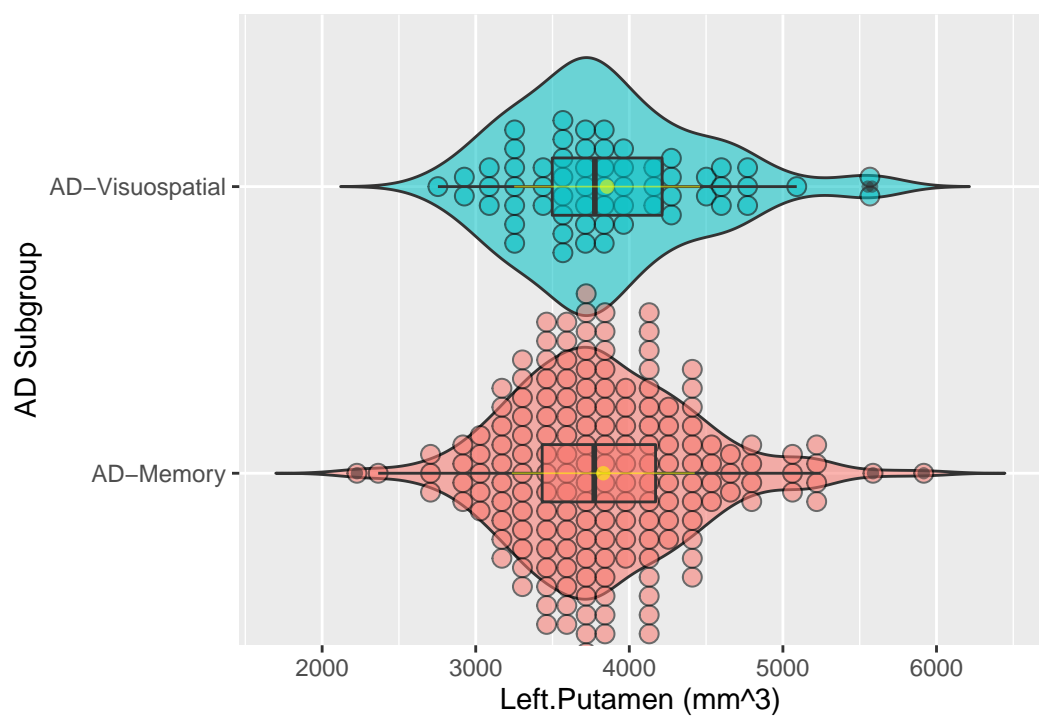
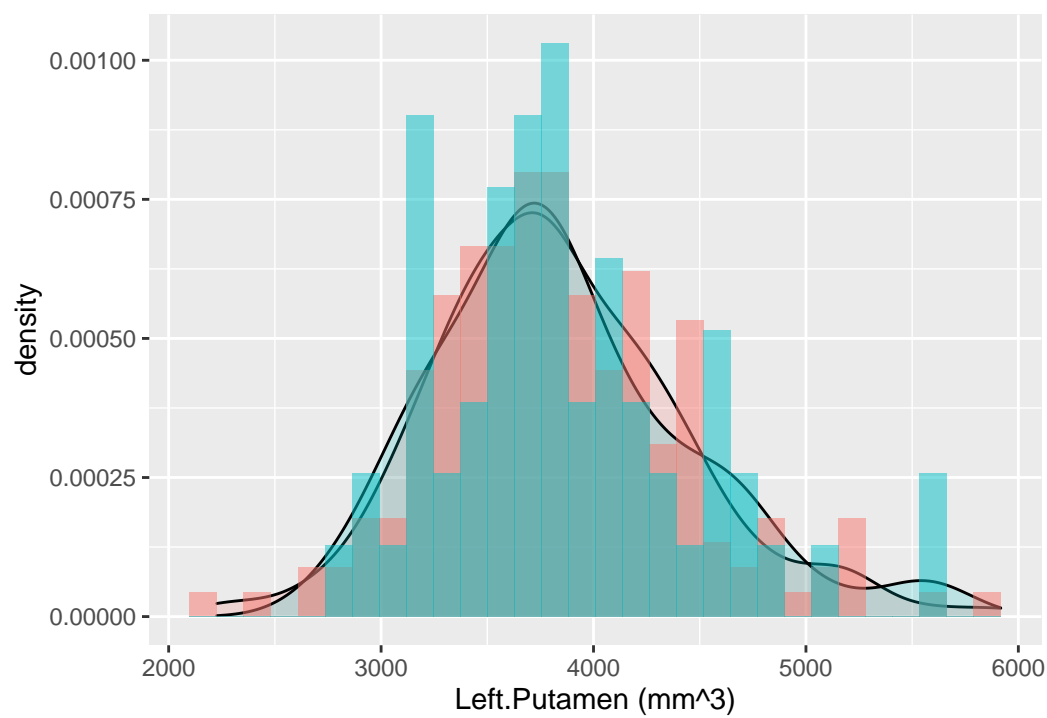
AD Subgroup

AD-Memory (n=177)

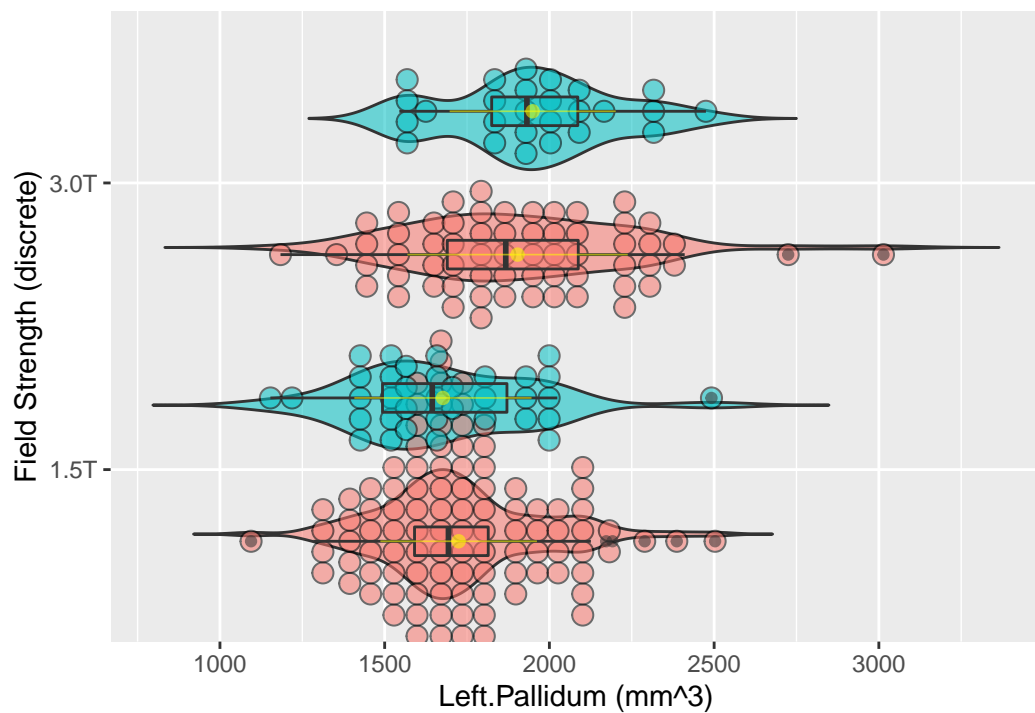
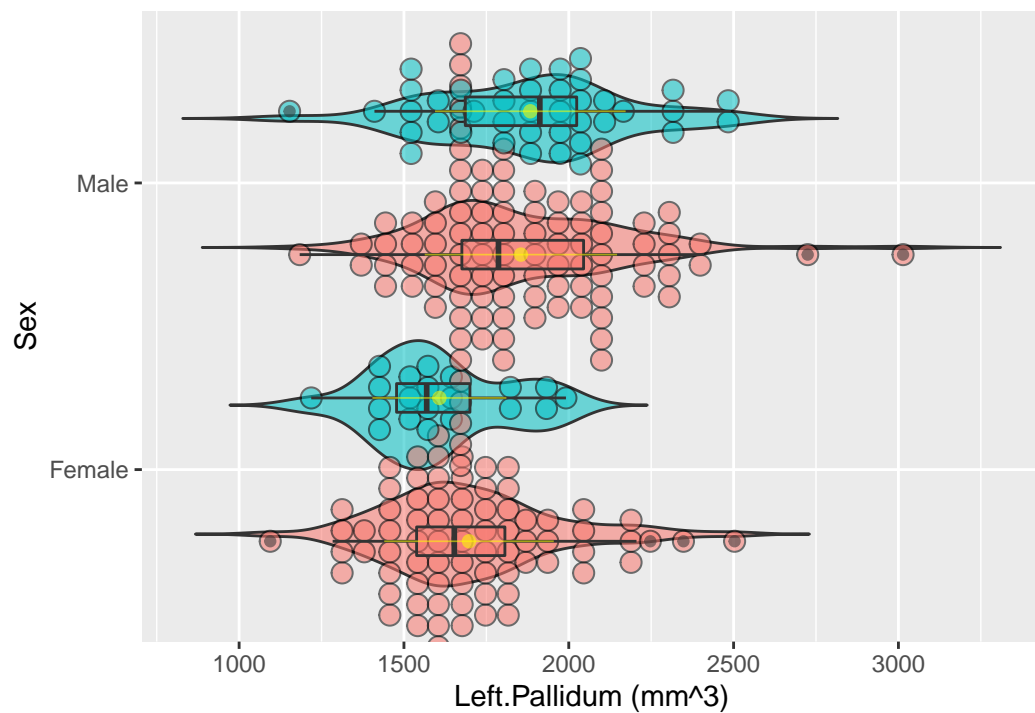
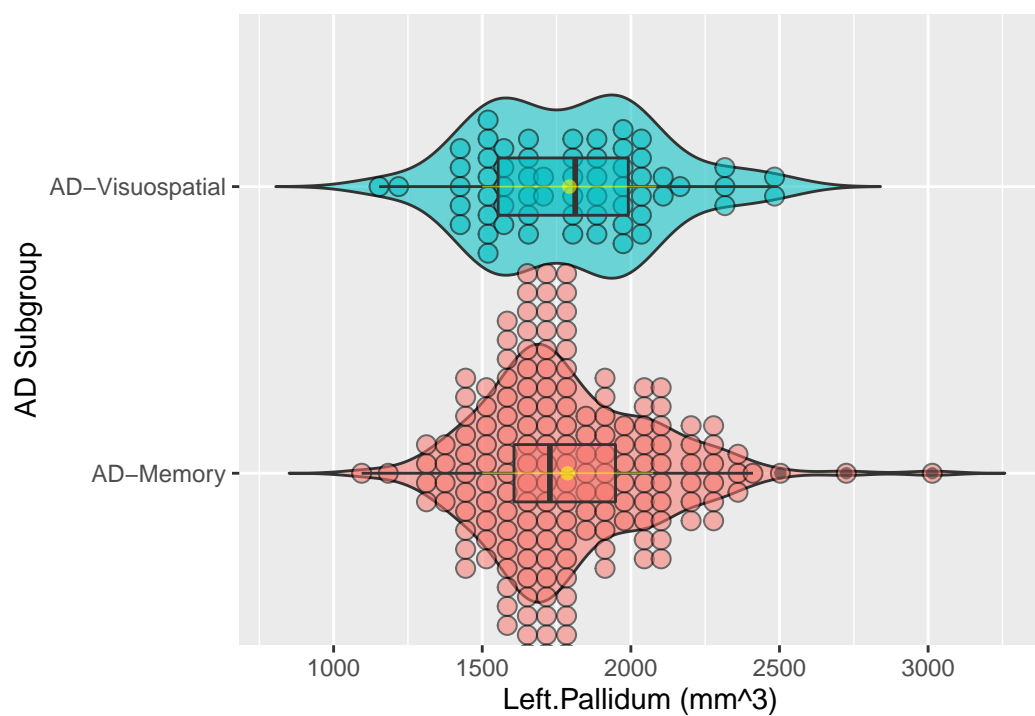
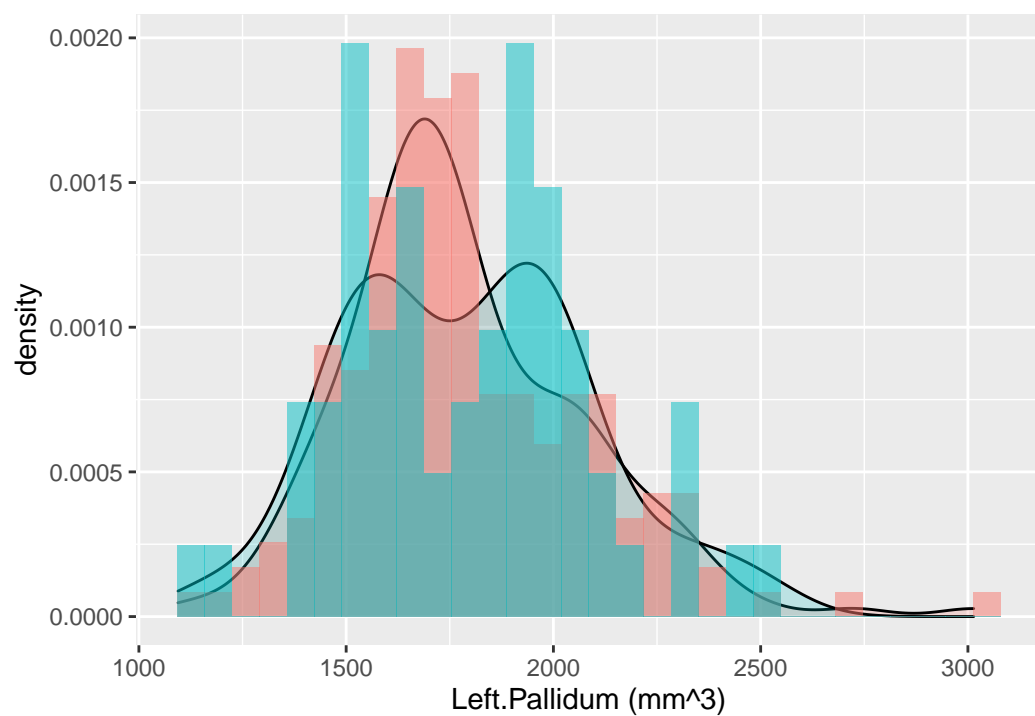
AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

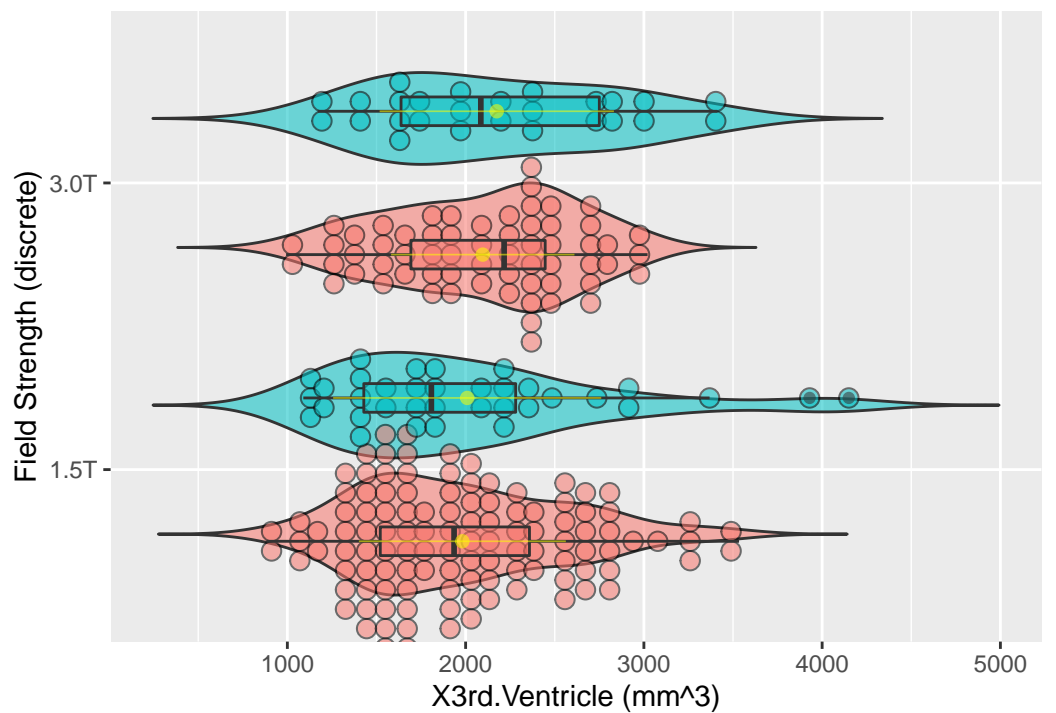
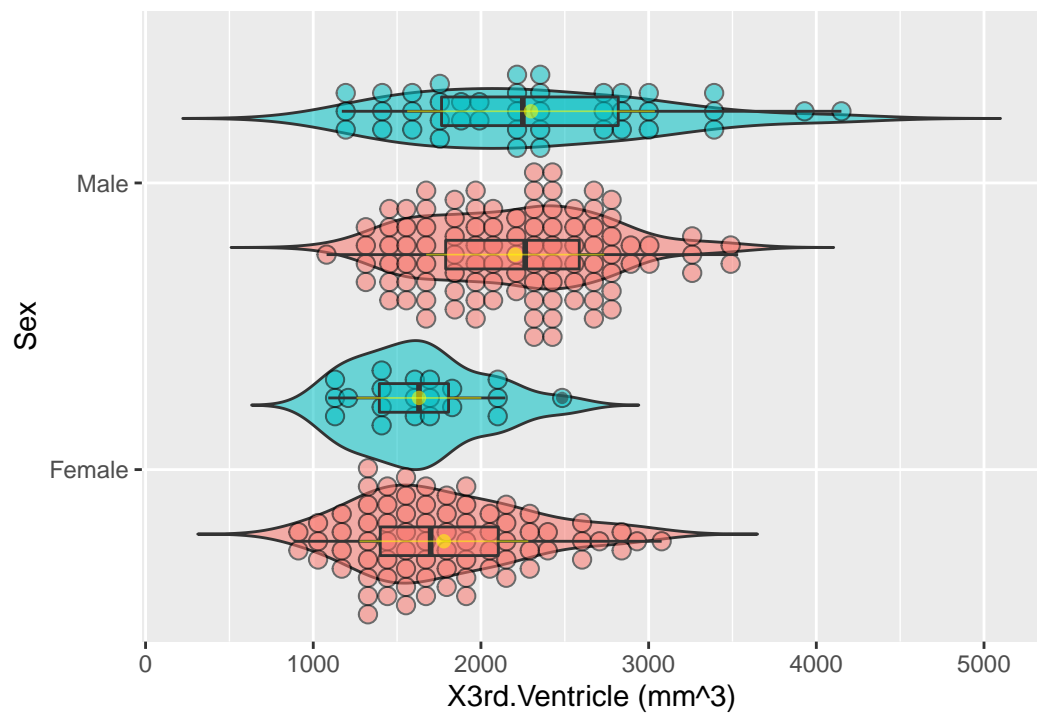
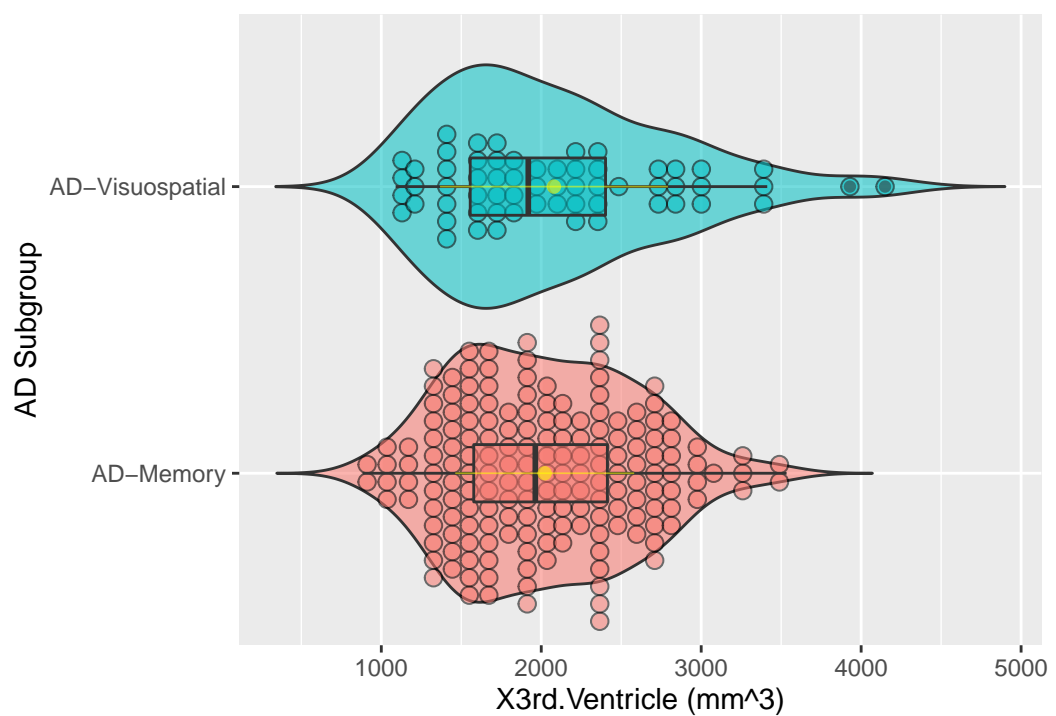
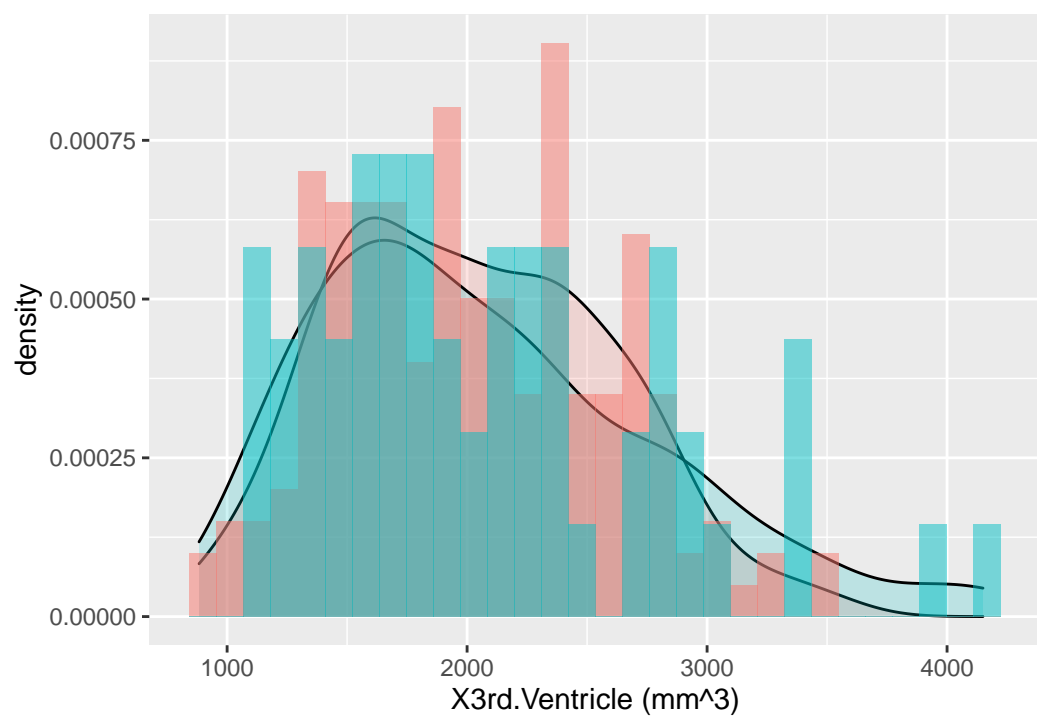


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

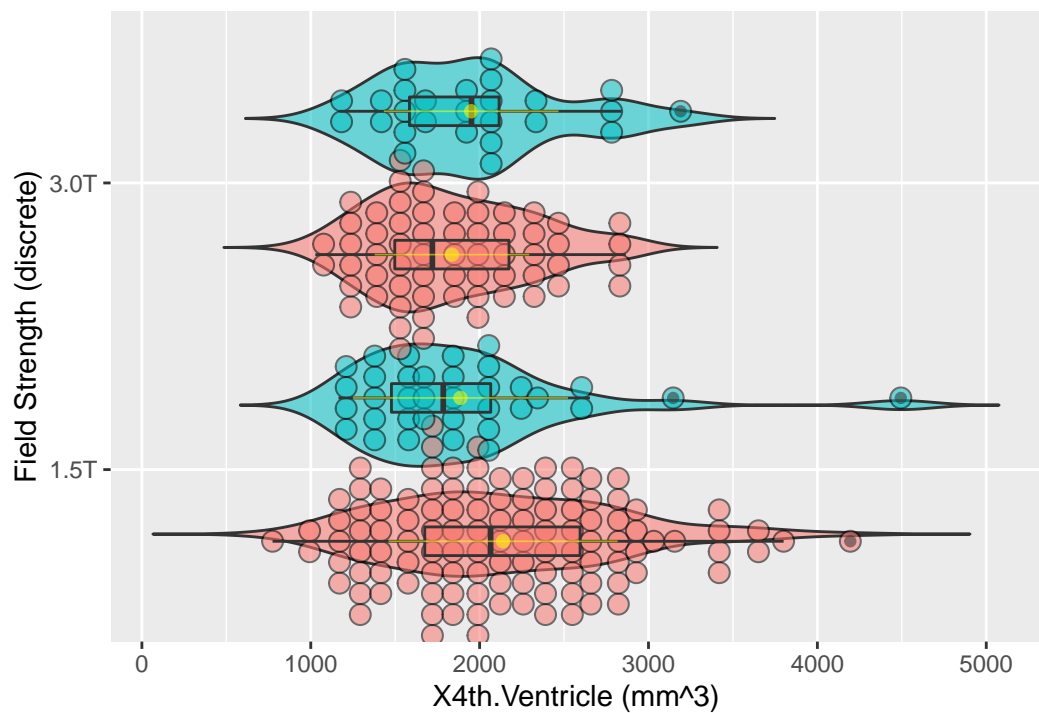
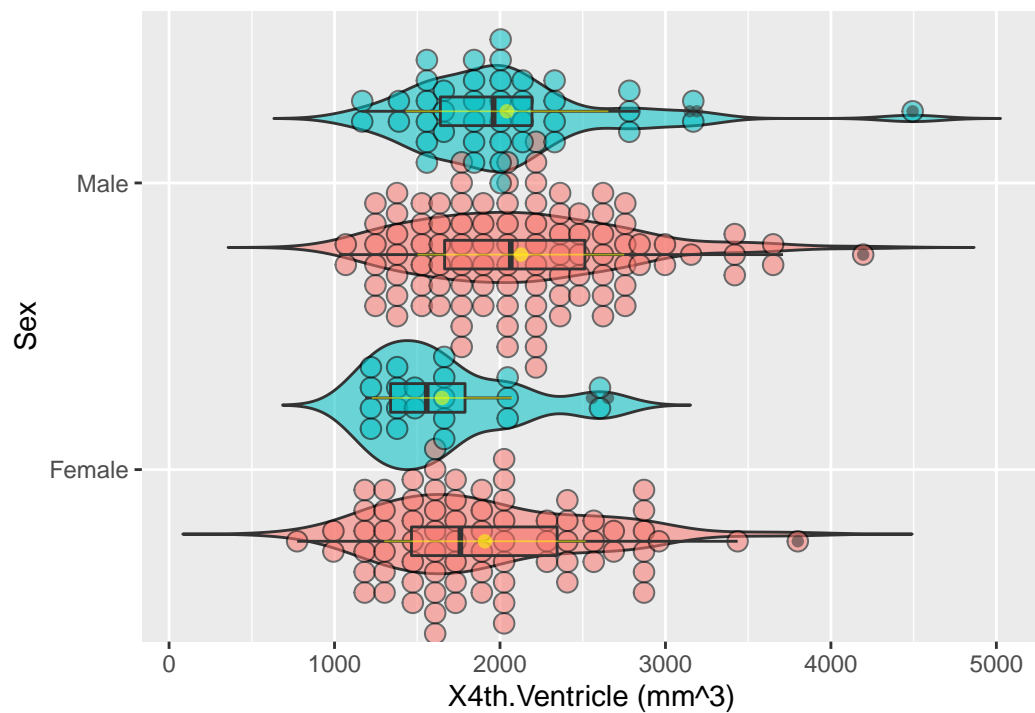
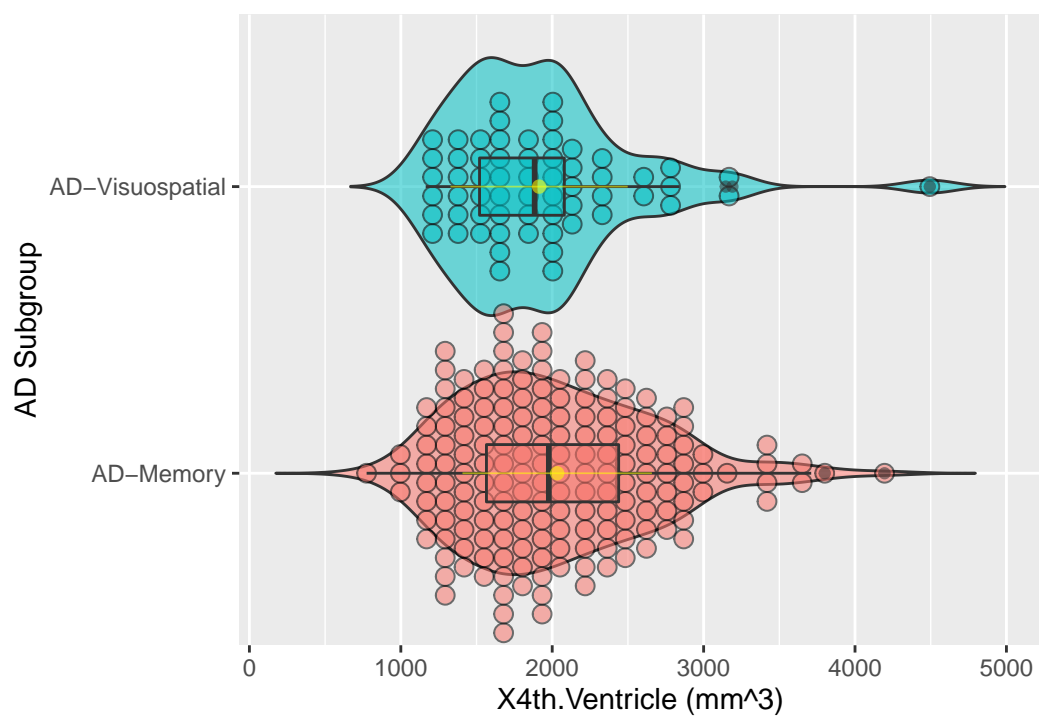
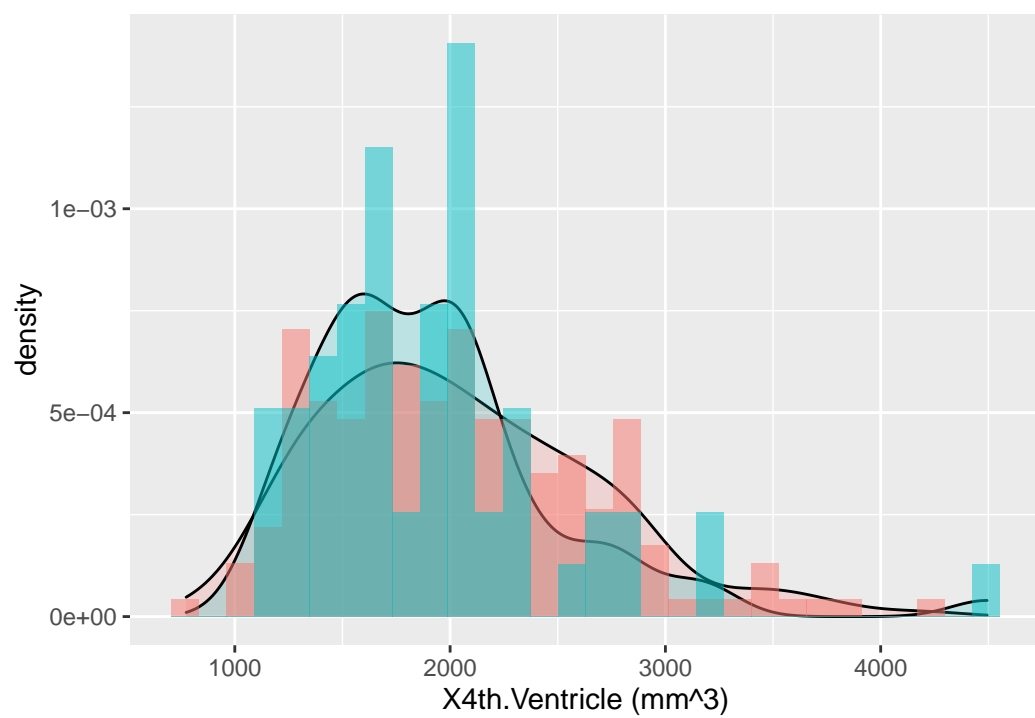


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



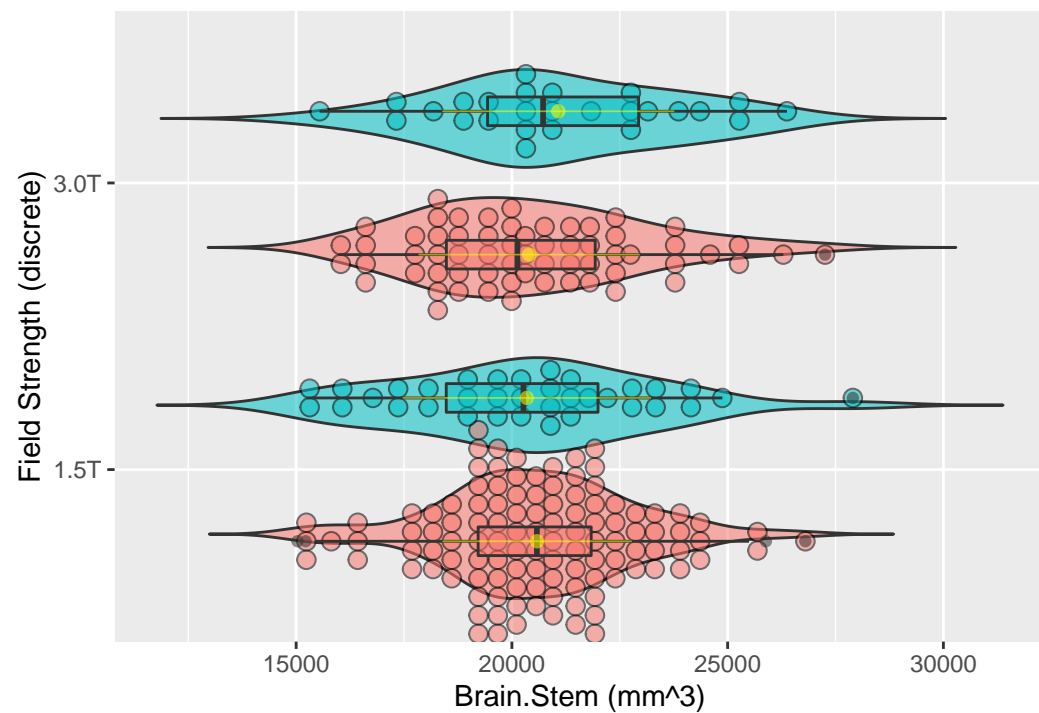
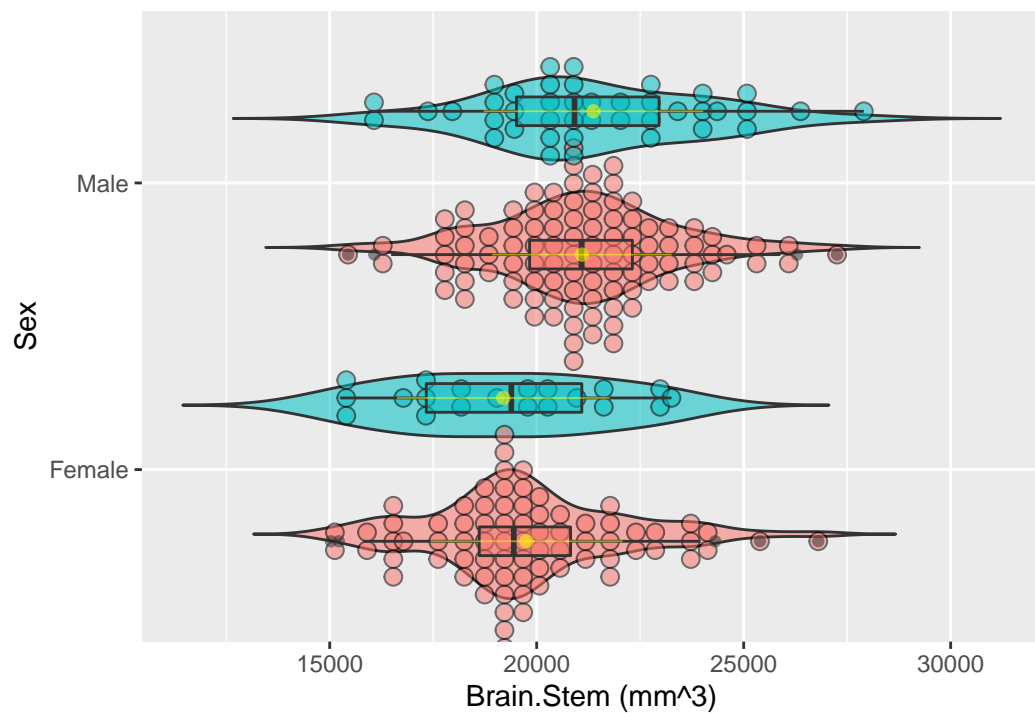
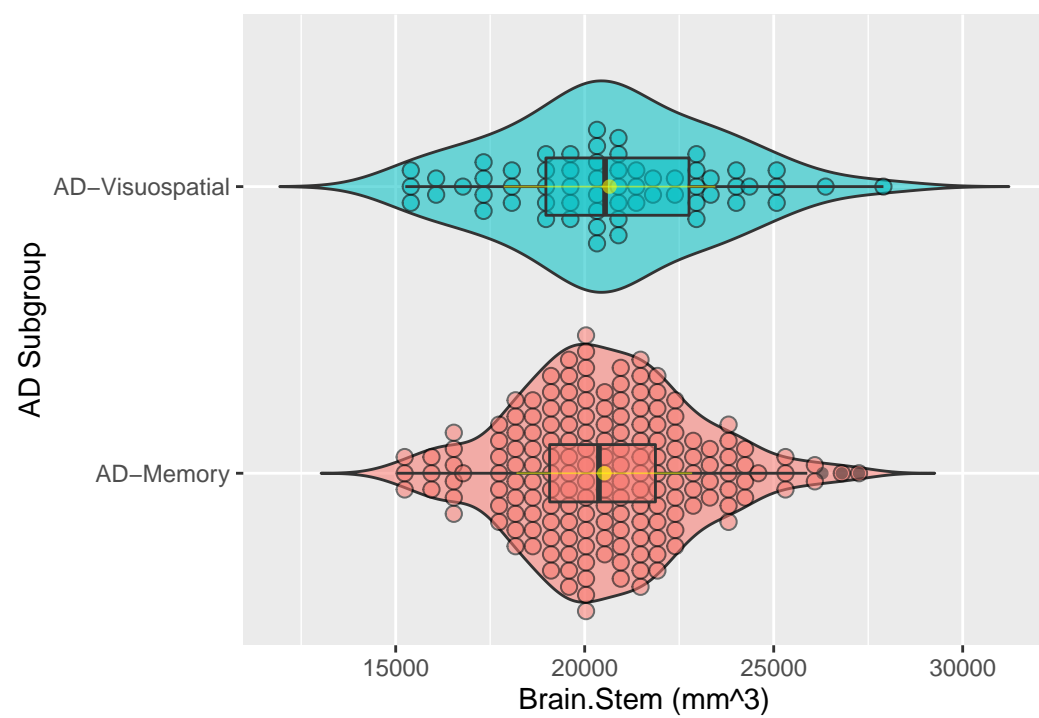
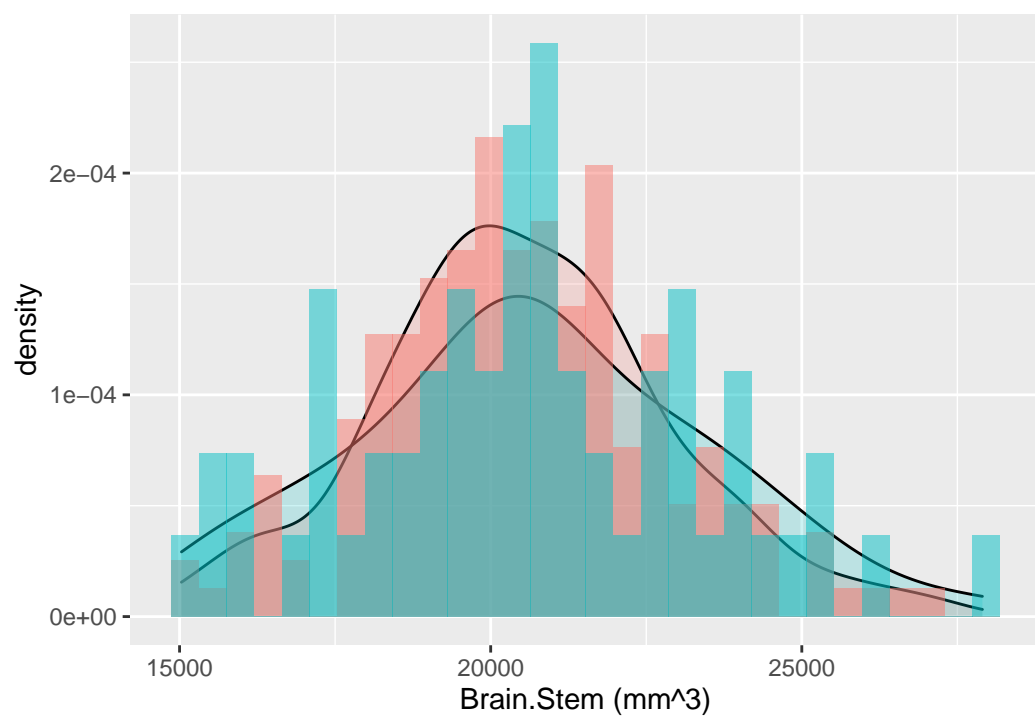


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

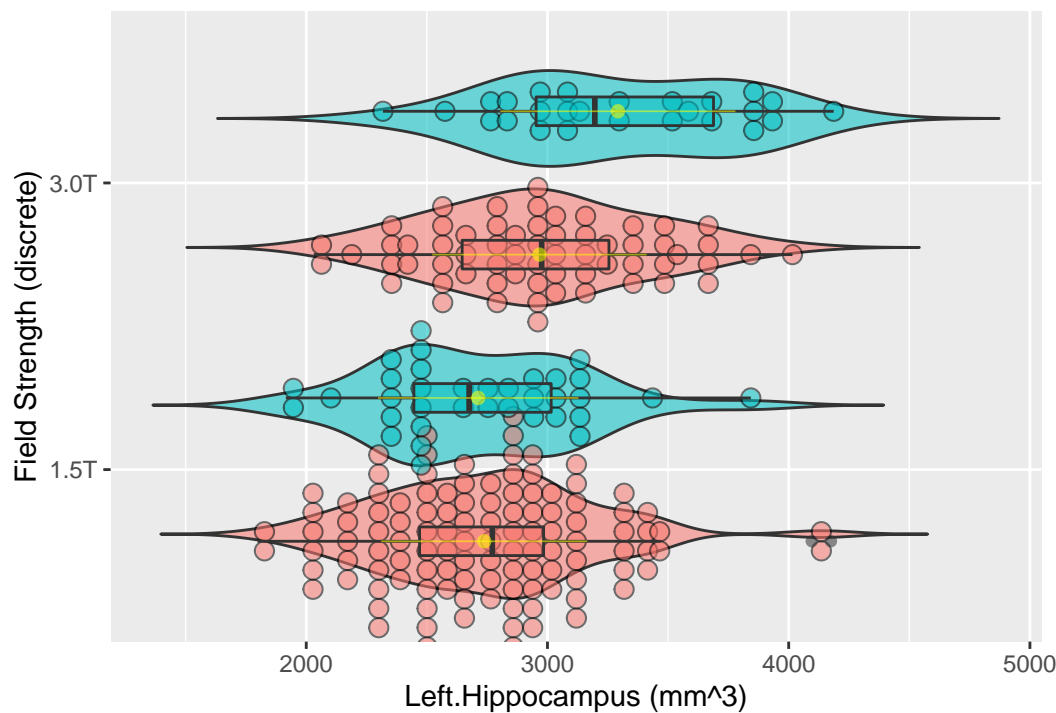
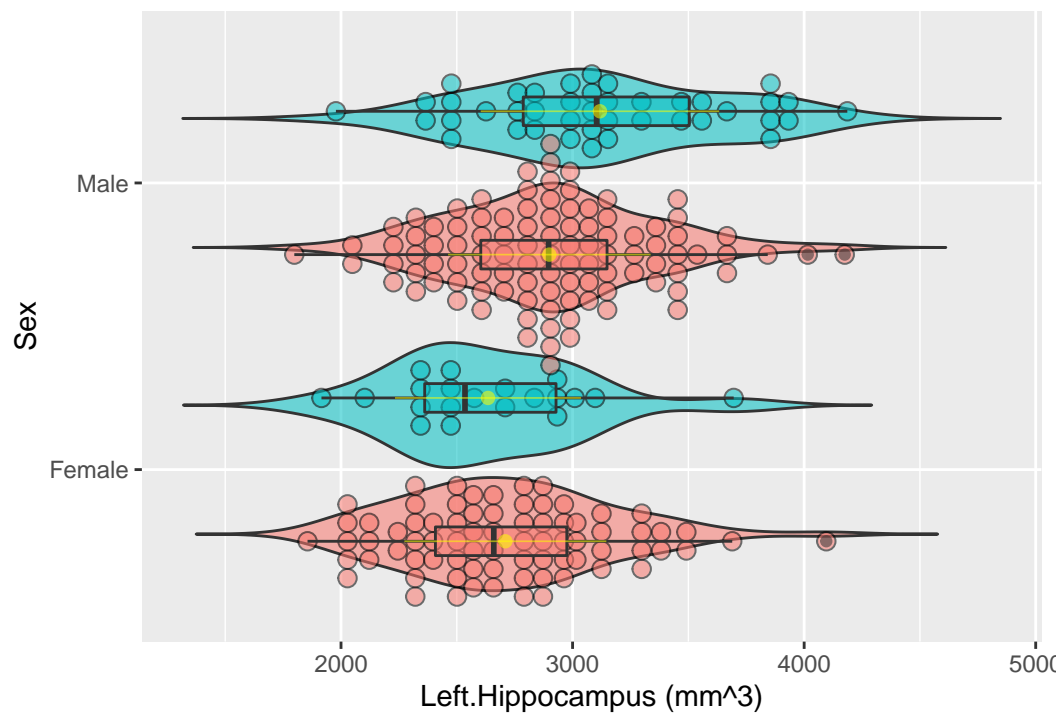
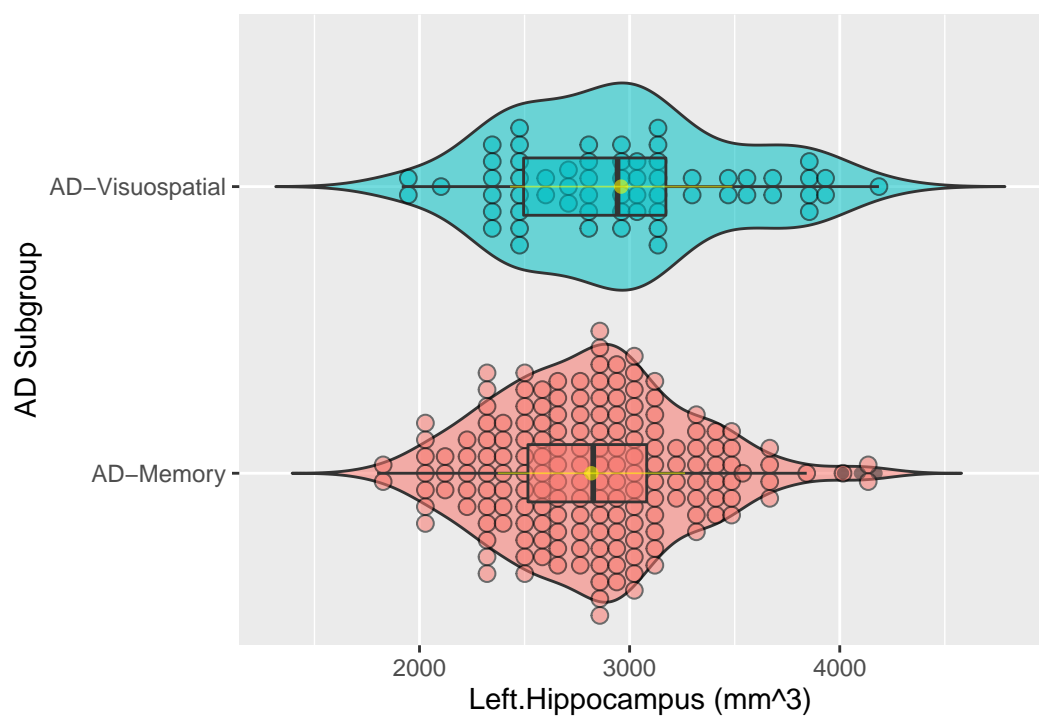
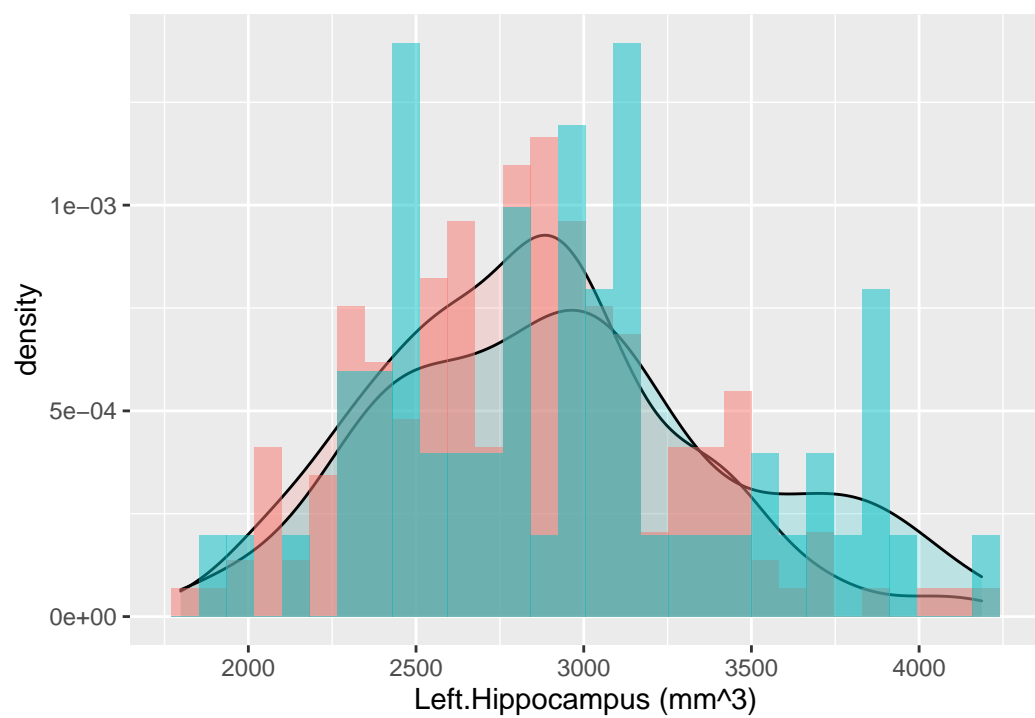


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

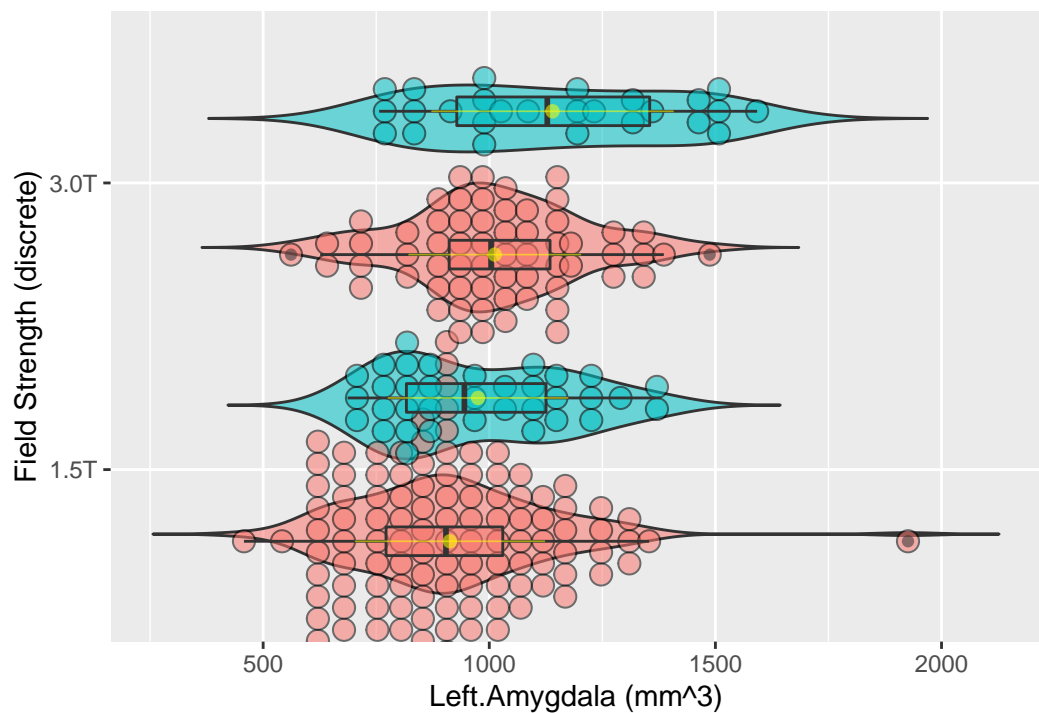
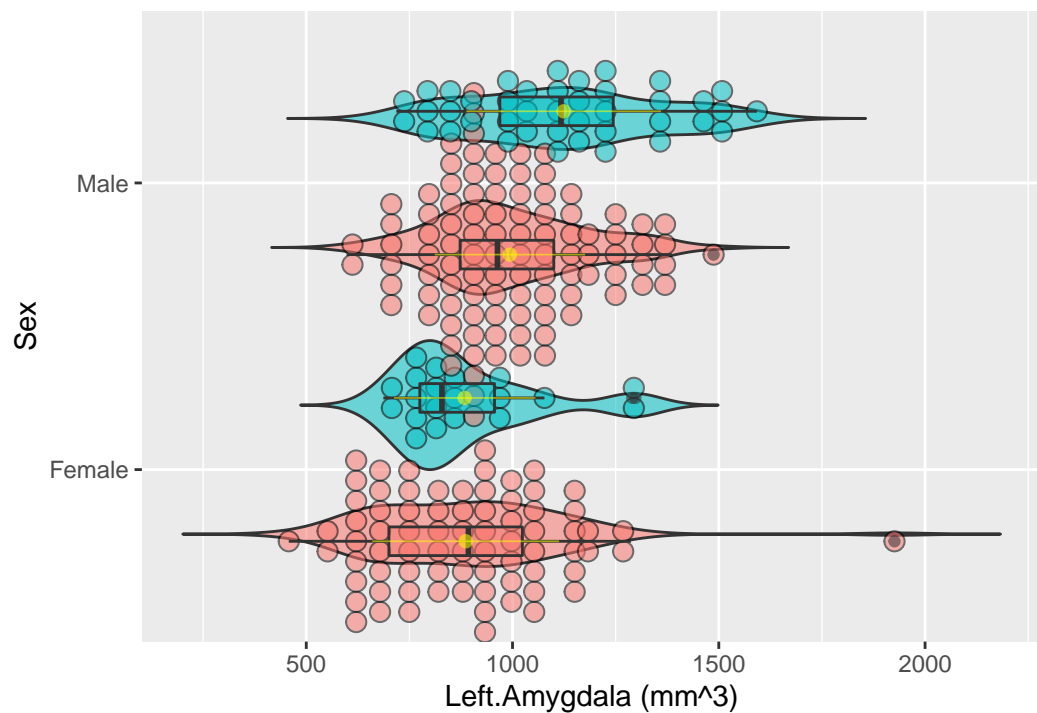
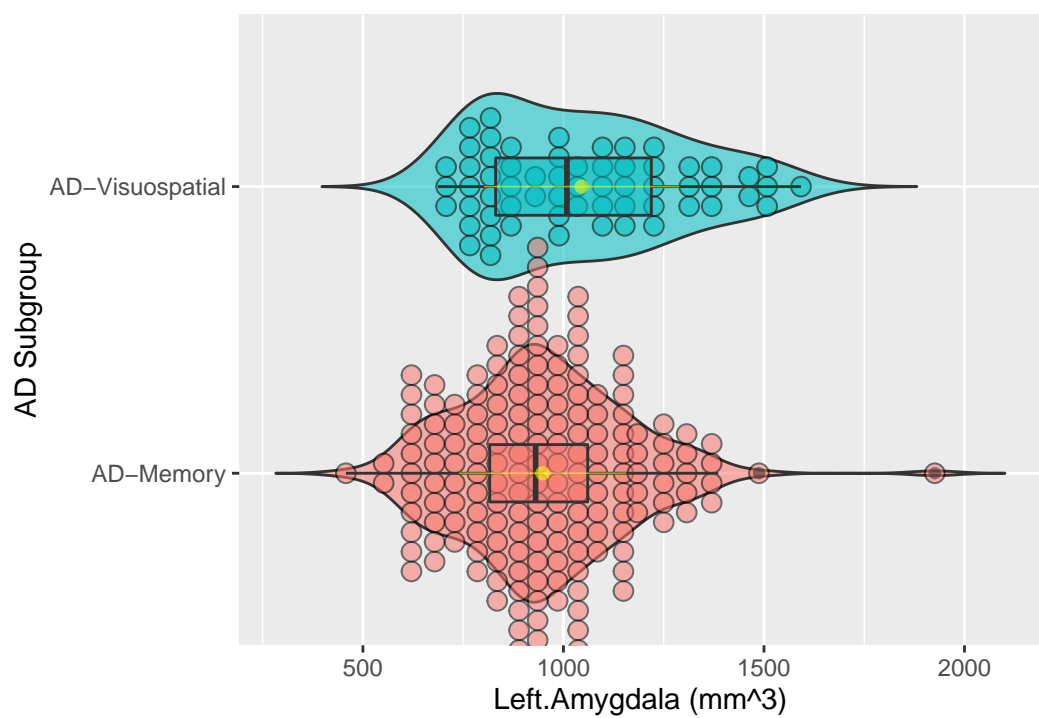
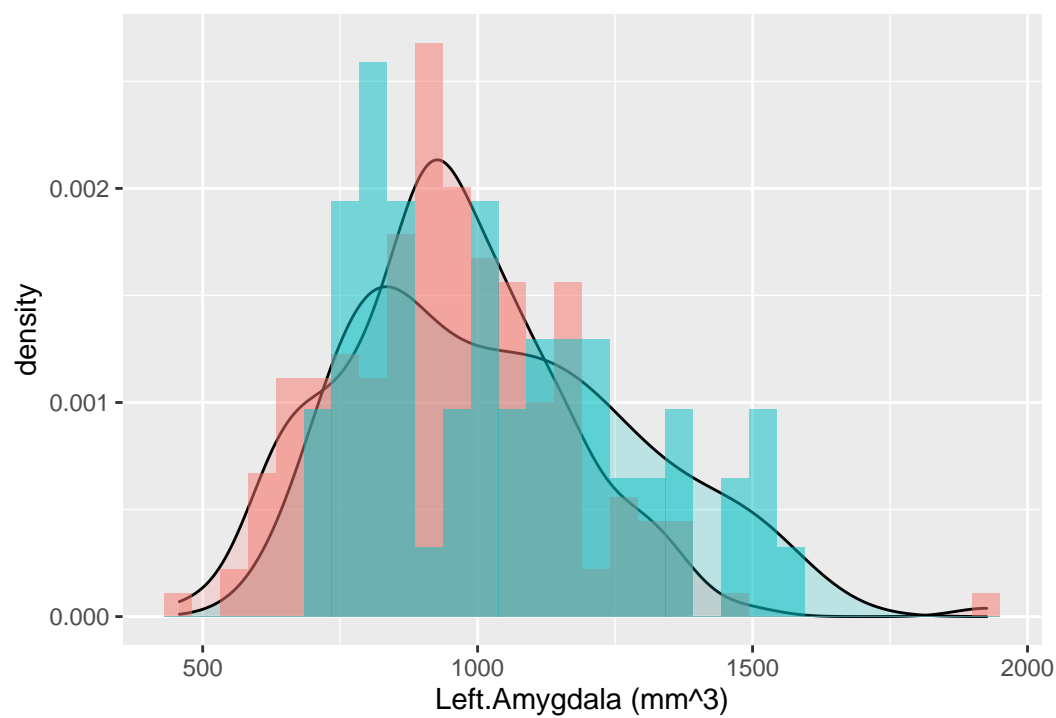




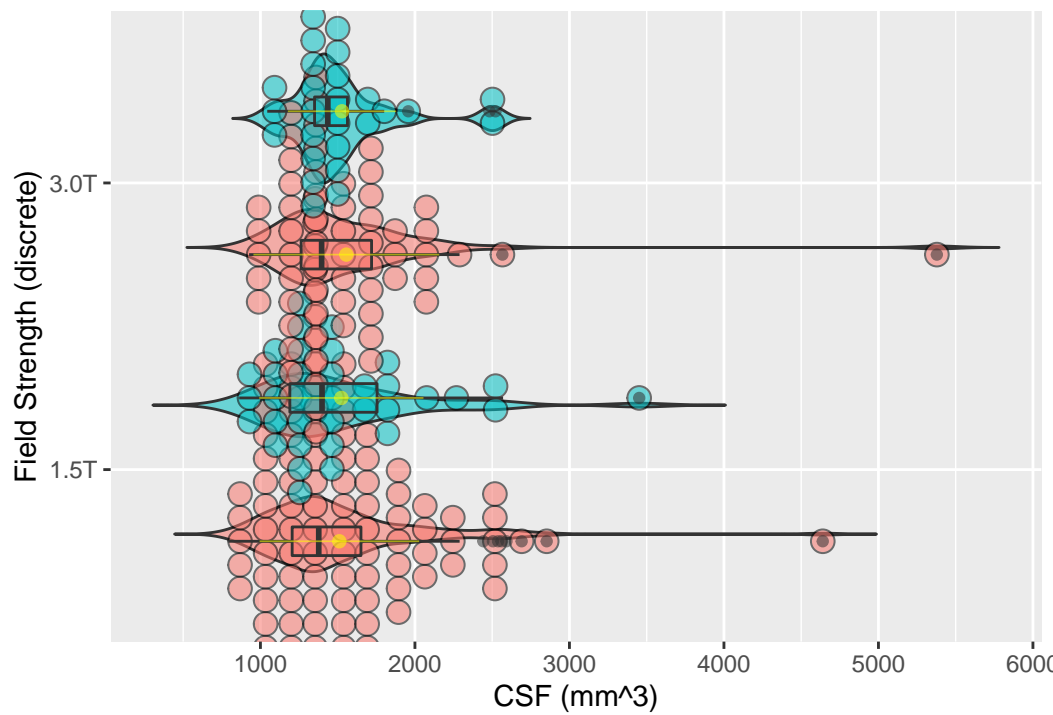
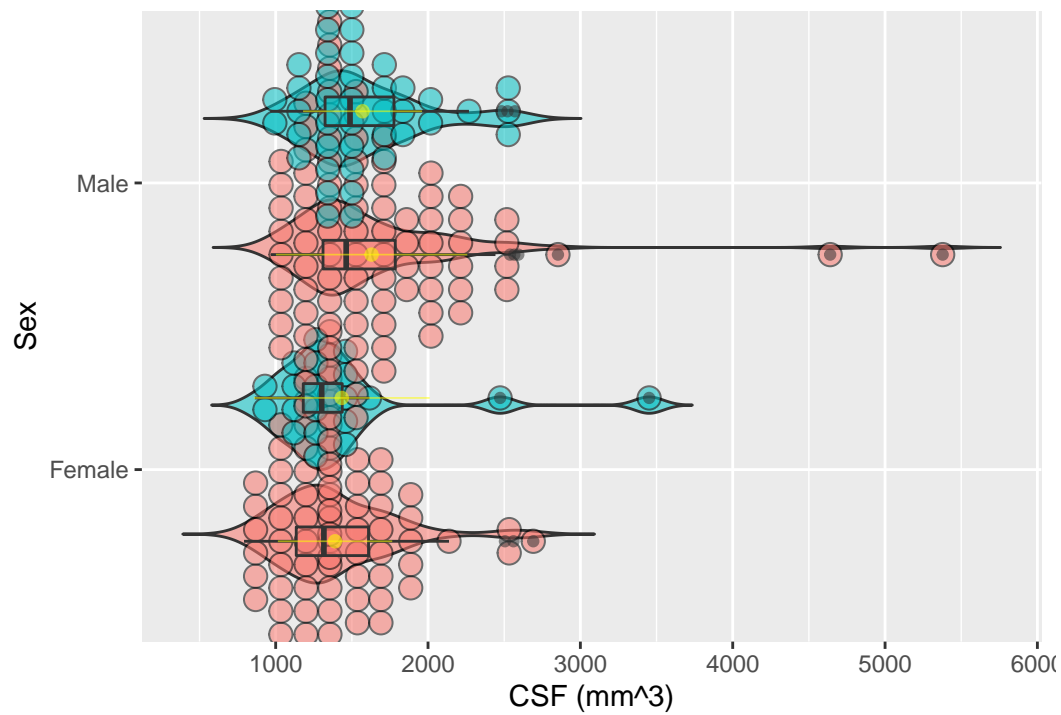
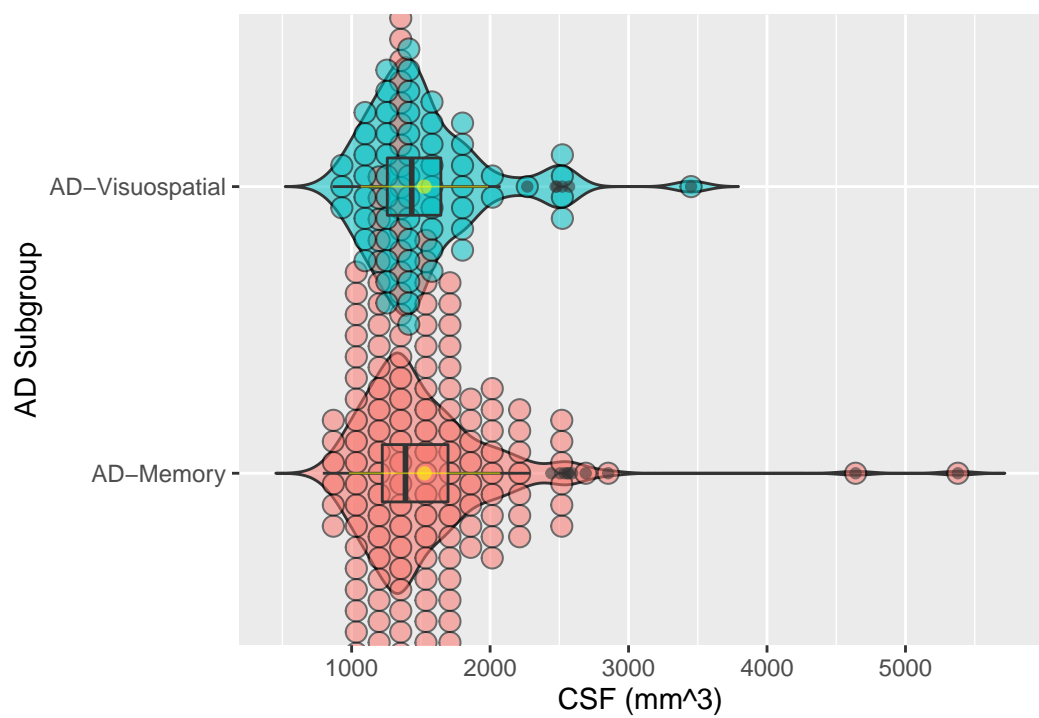
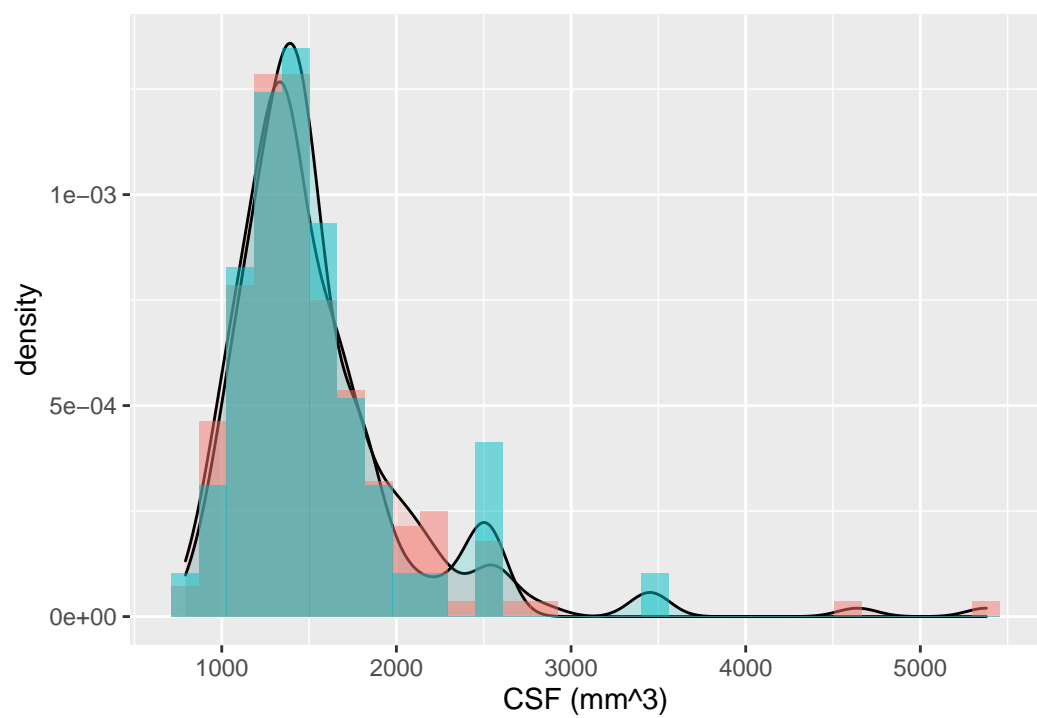
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



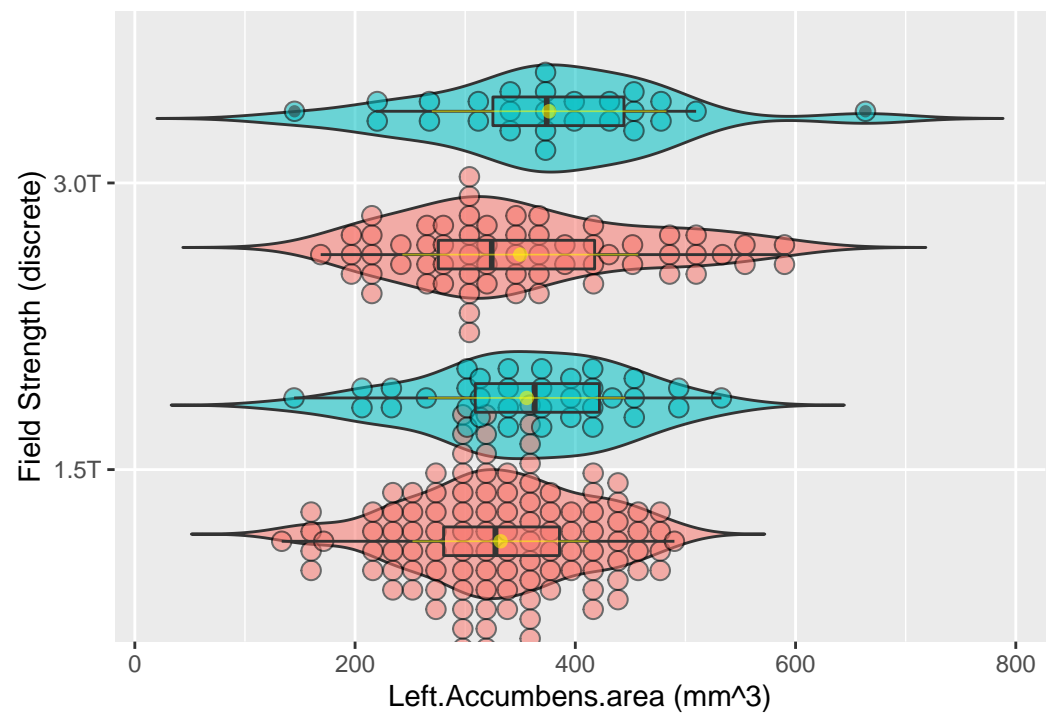
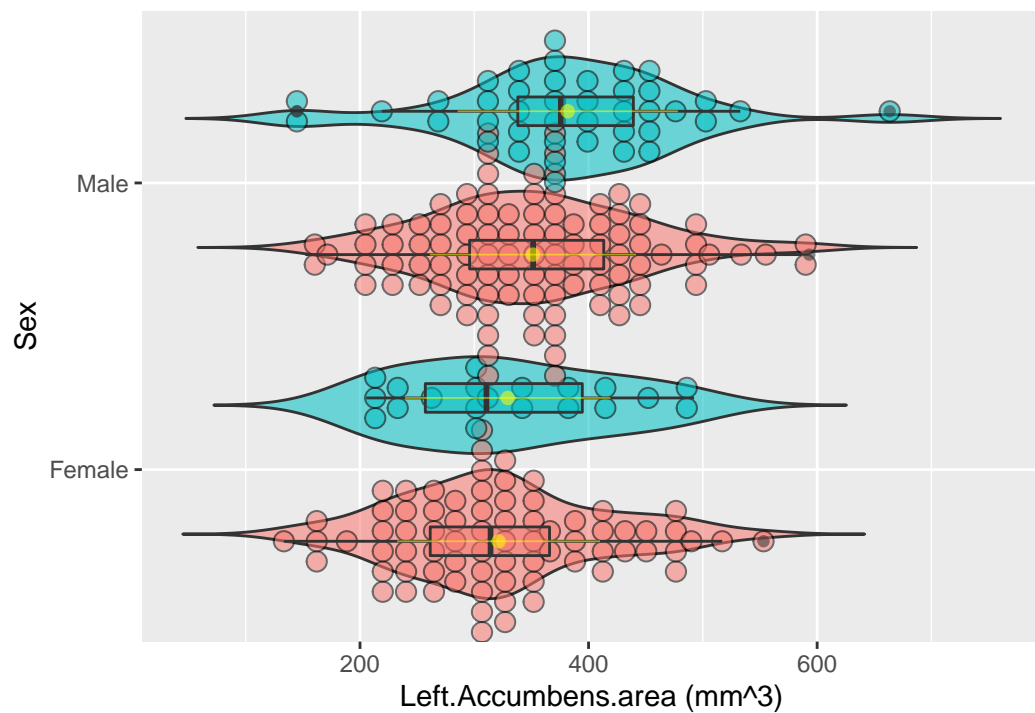
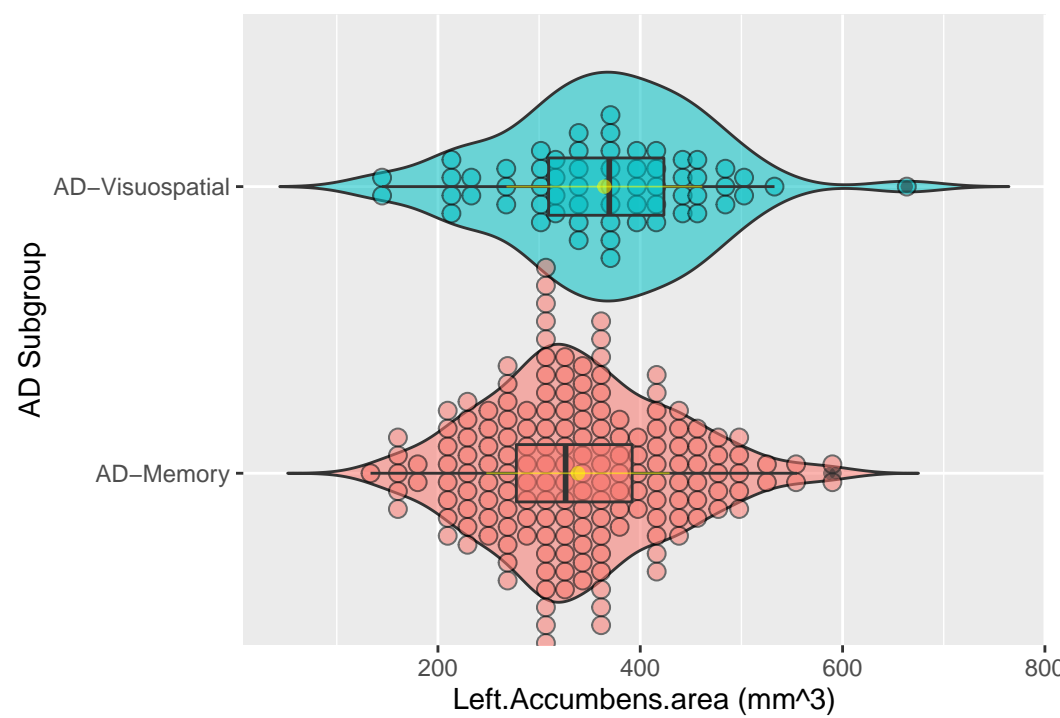
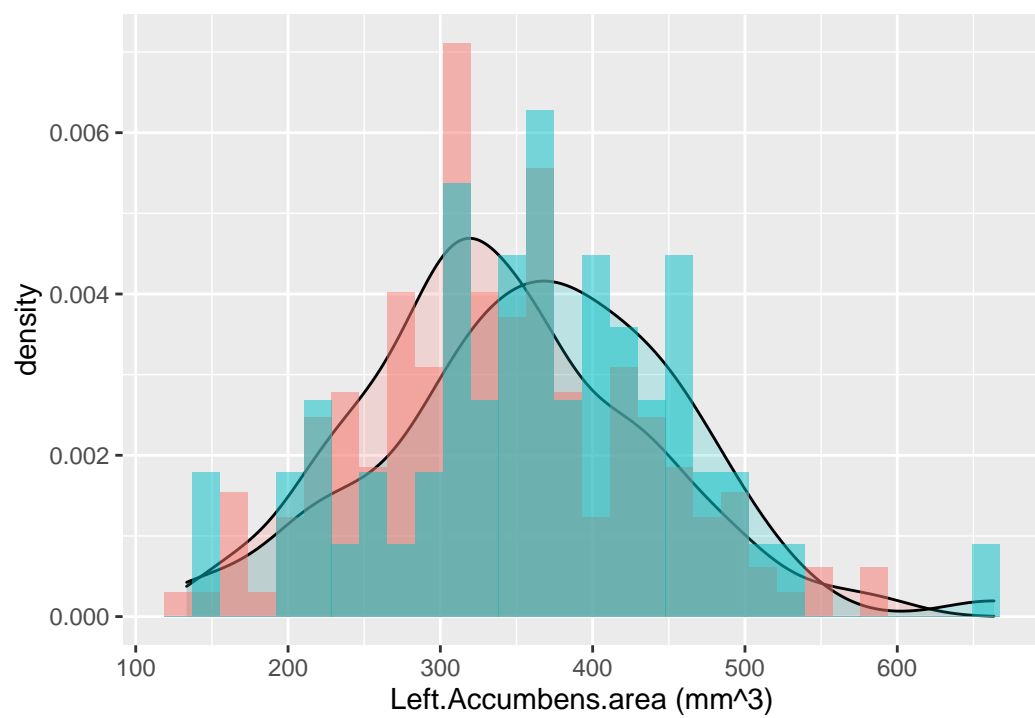
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



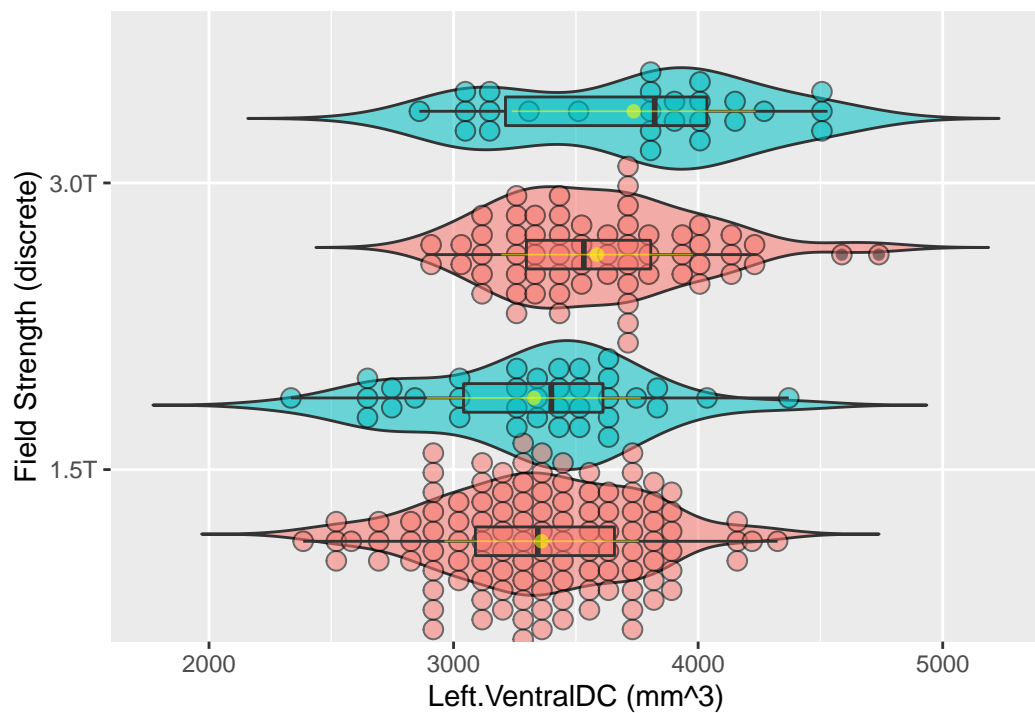
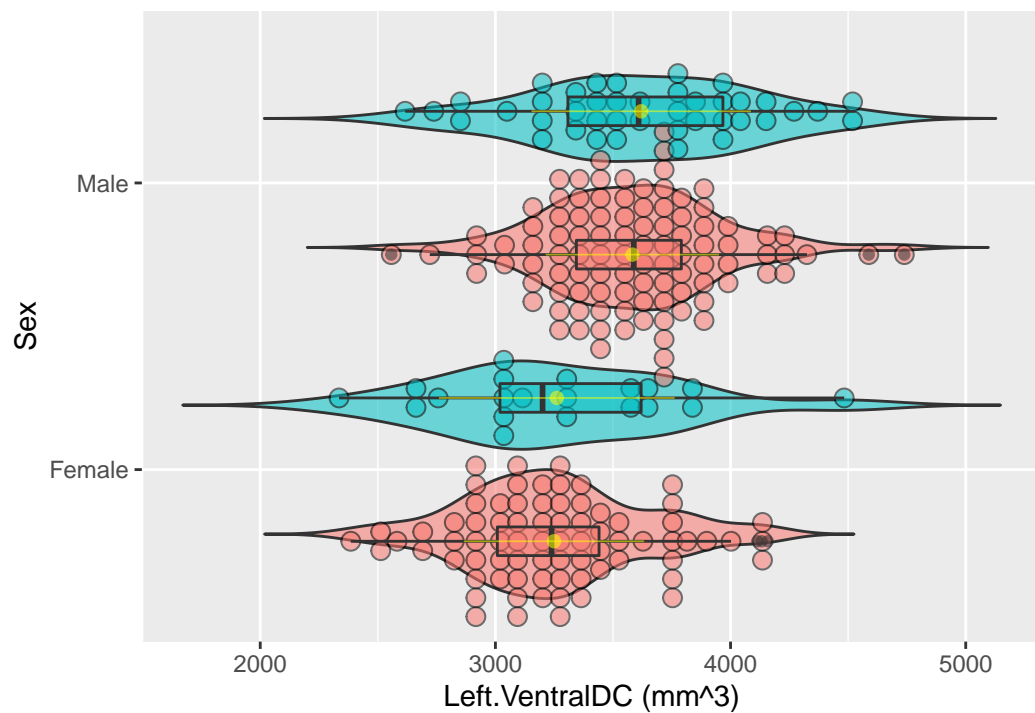
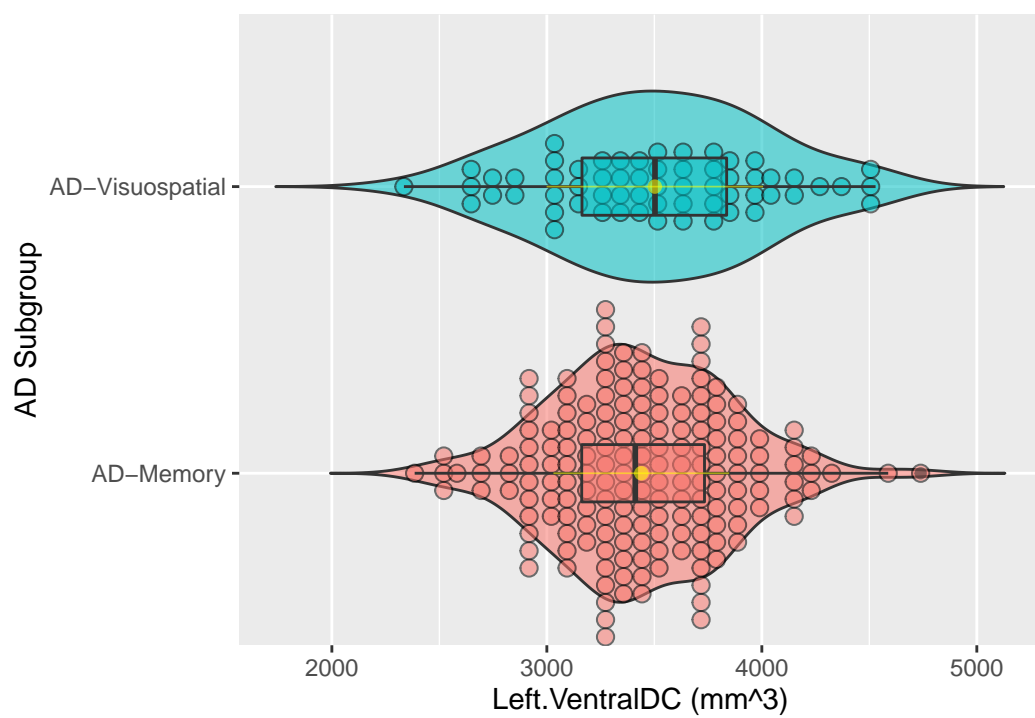
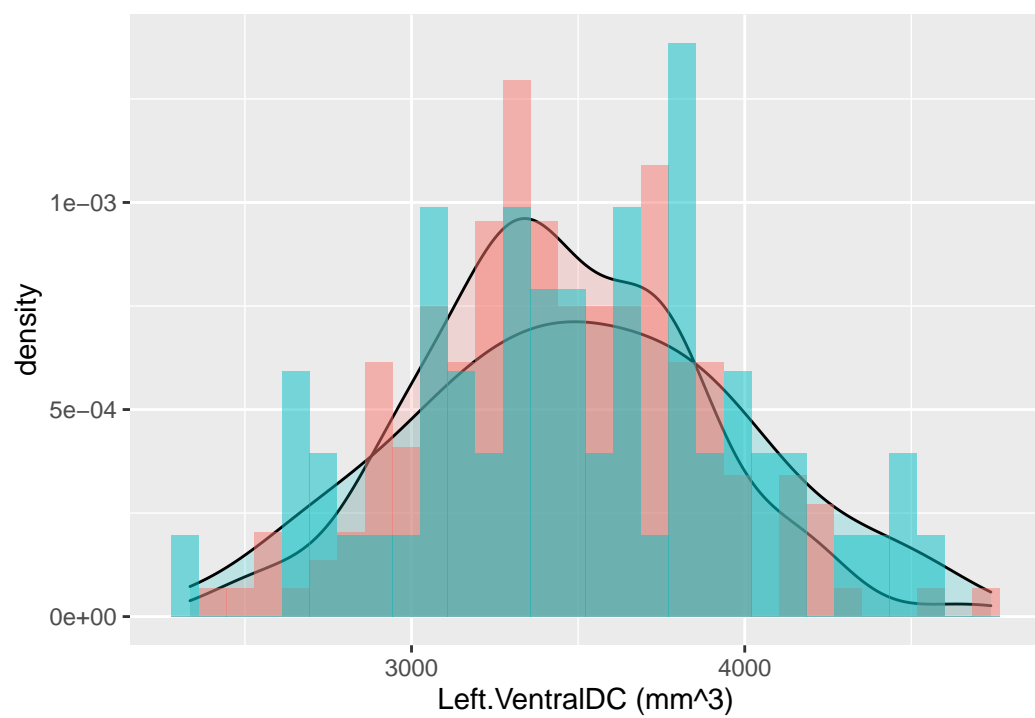
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

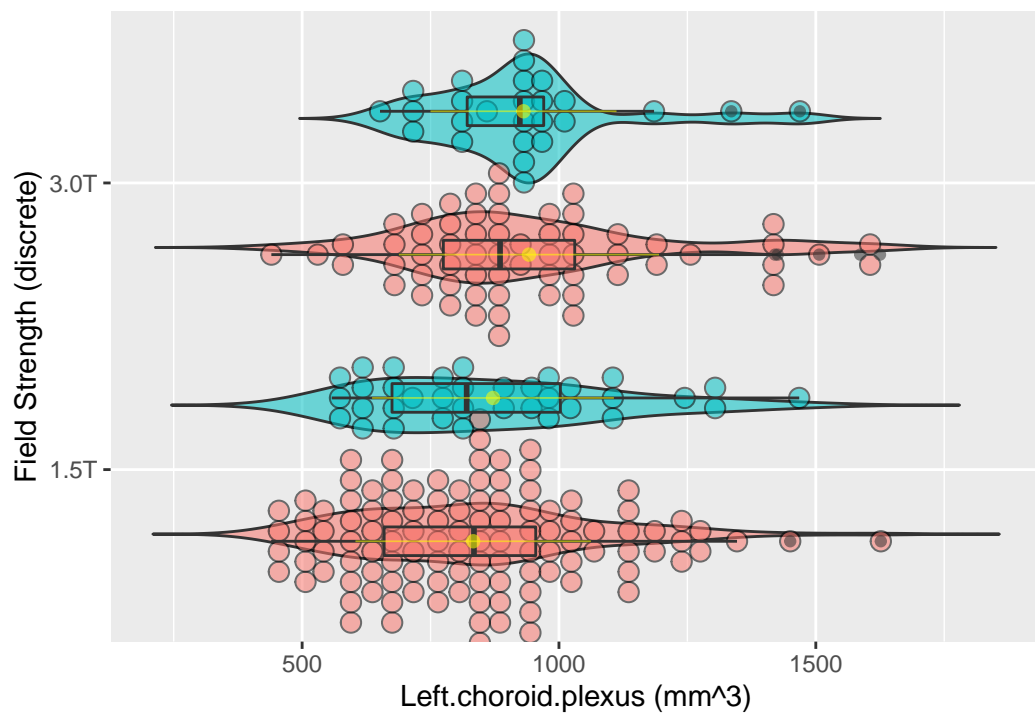
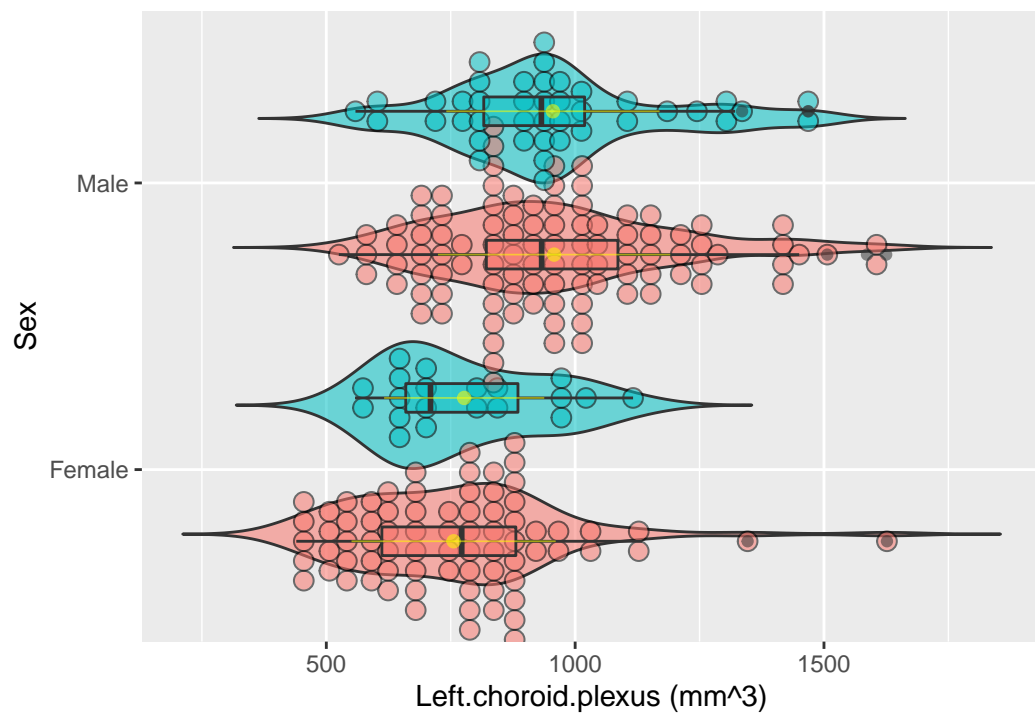
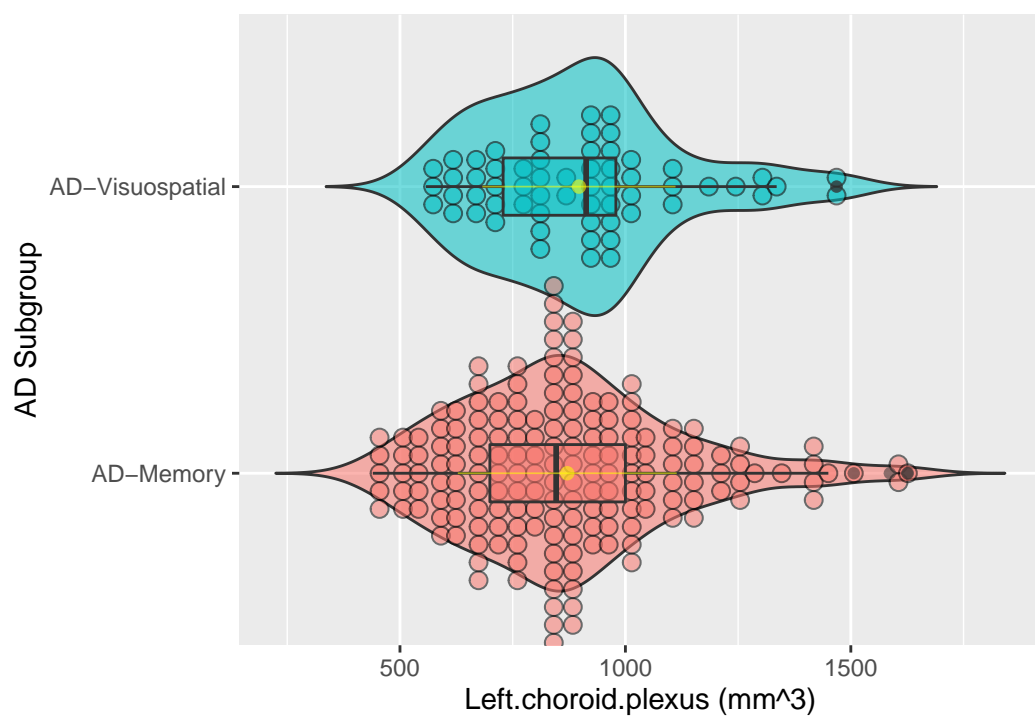
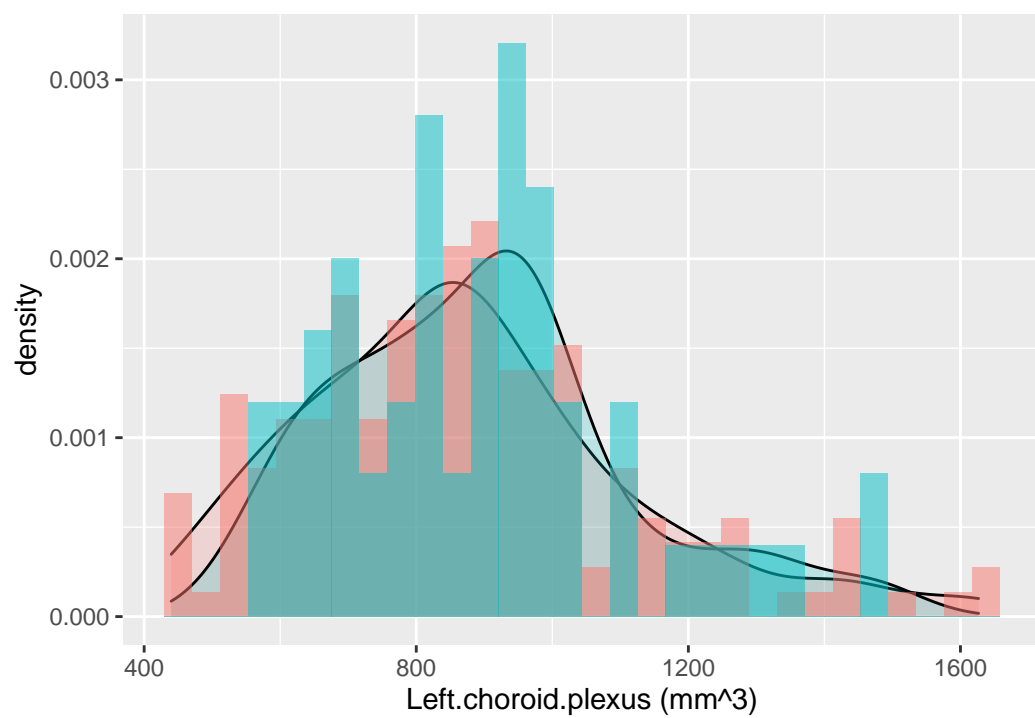


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

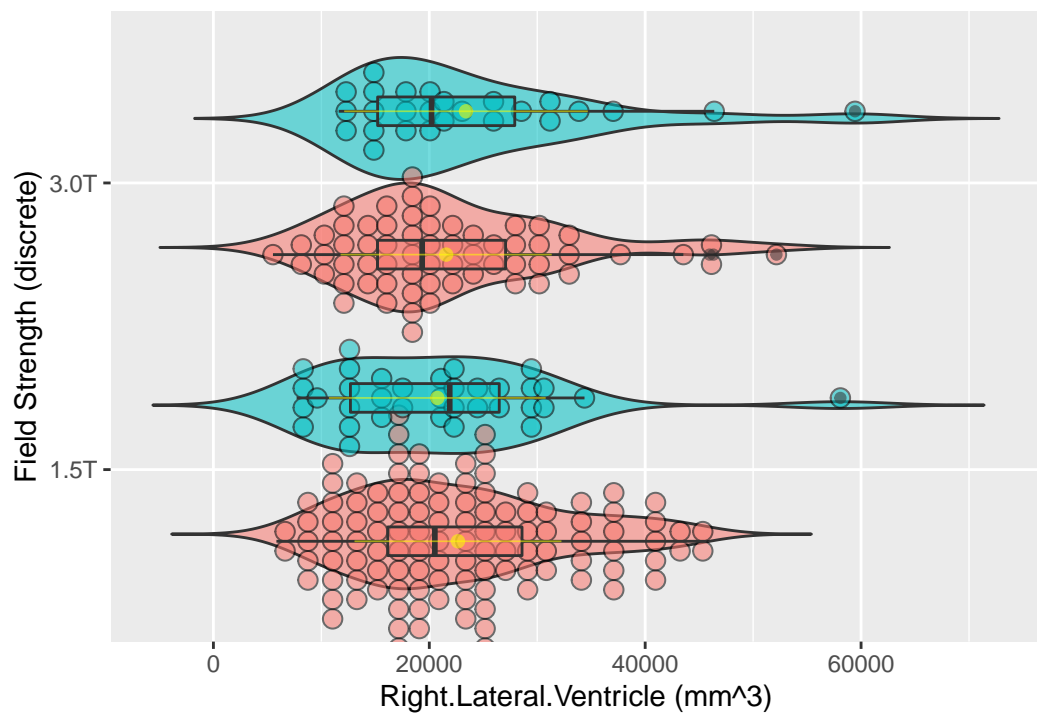
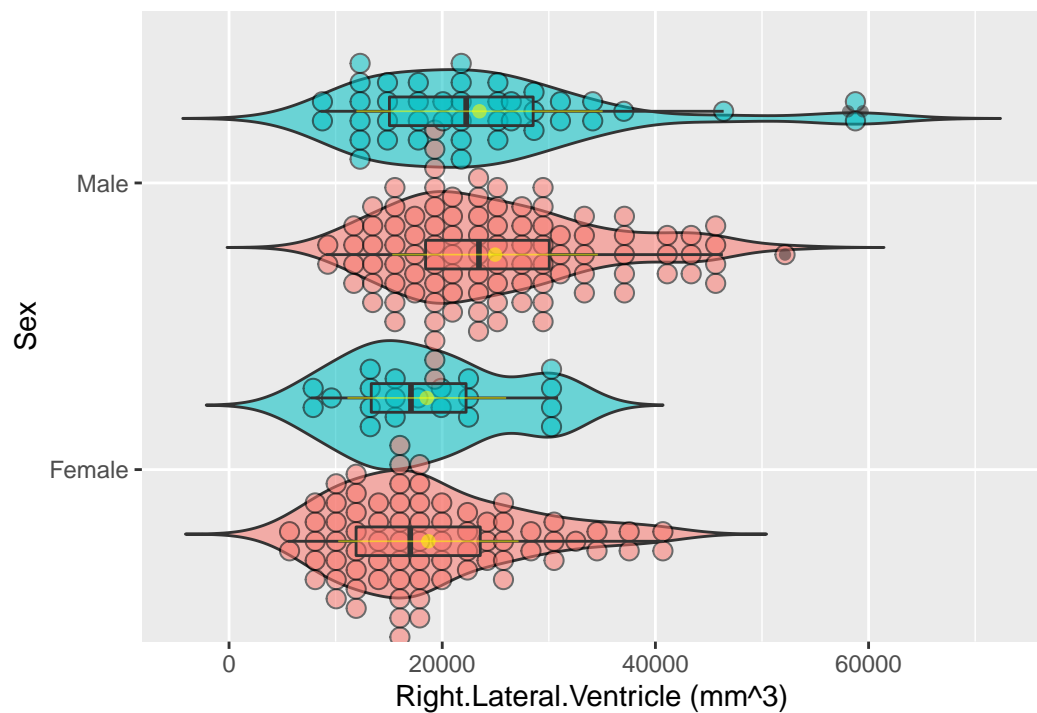
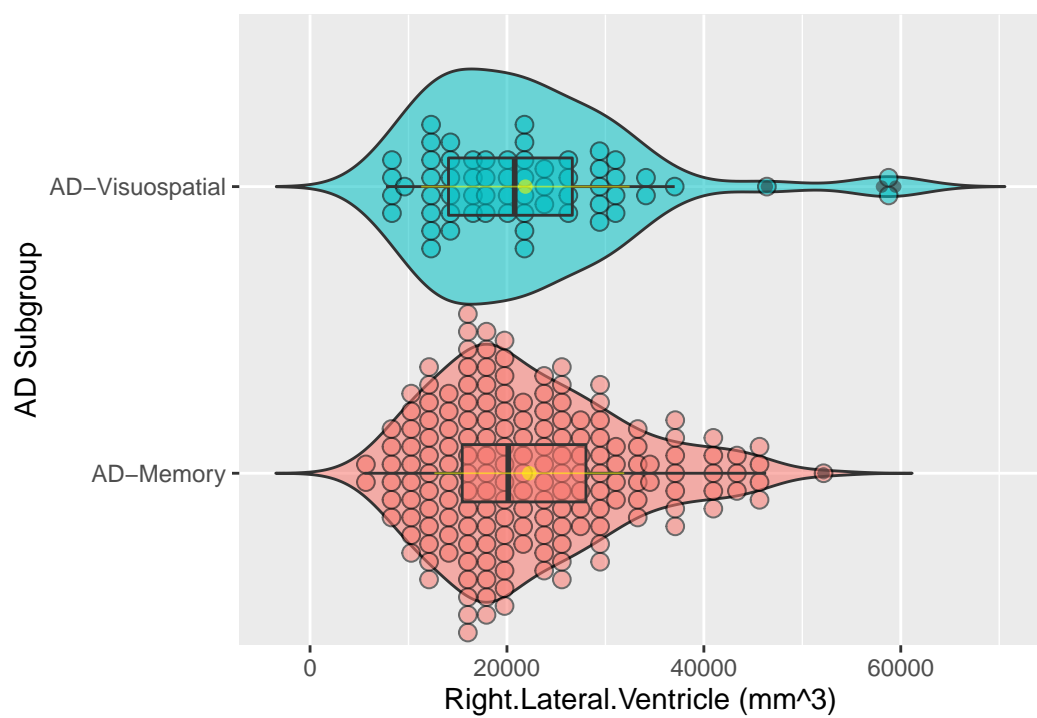
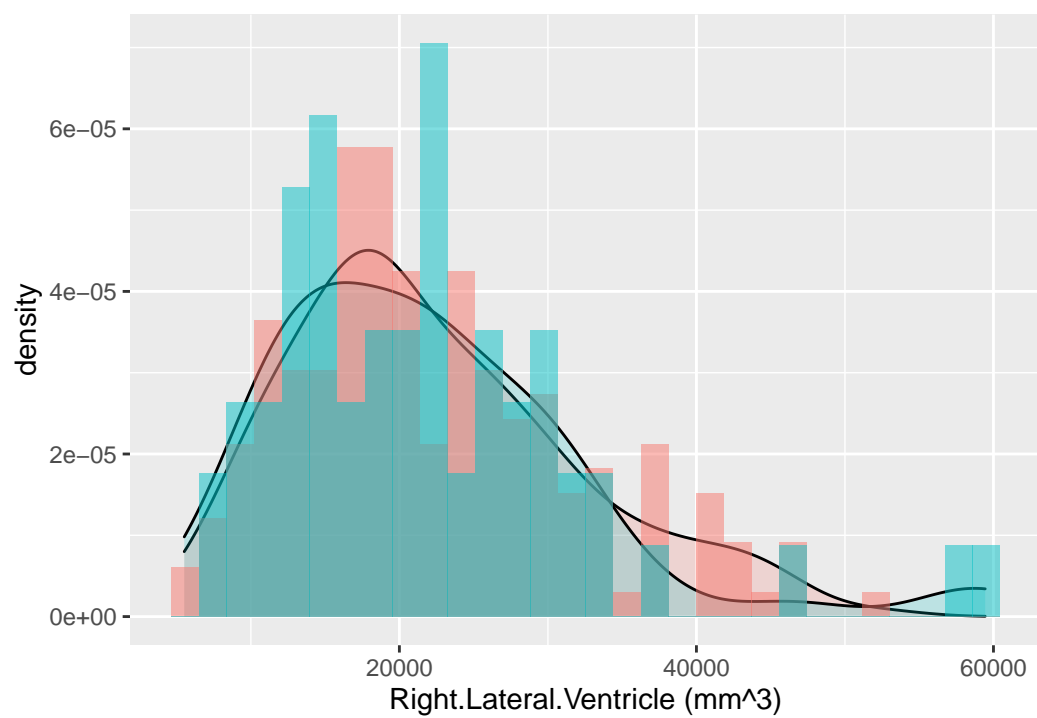




AD Subgroup

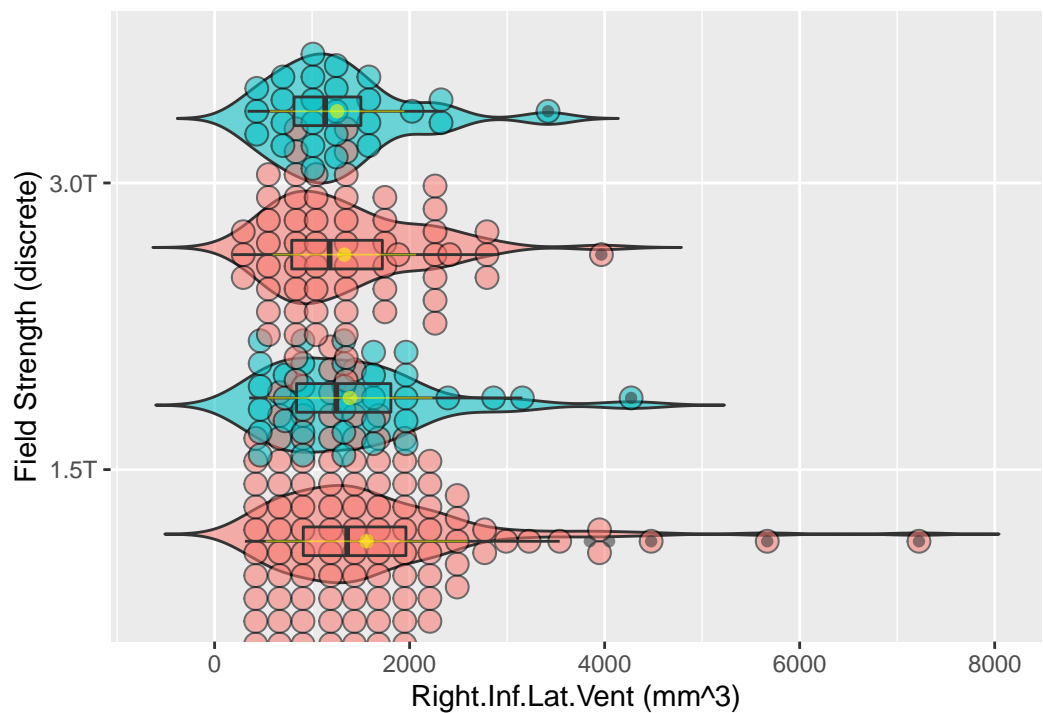
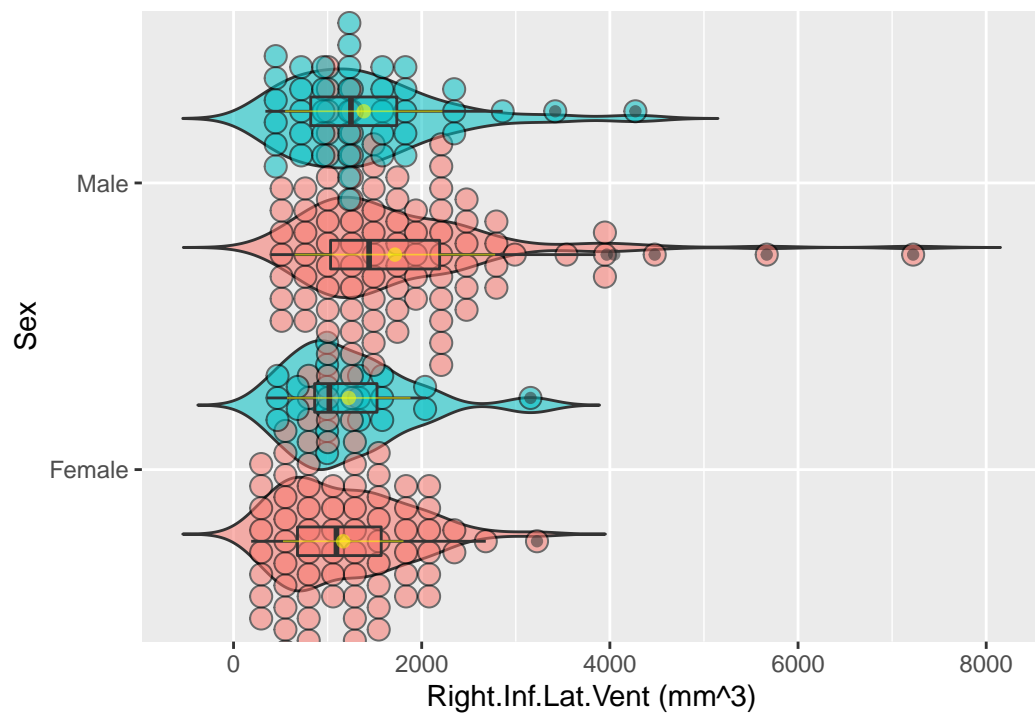
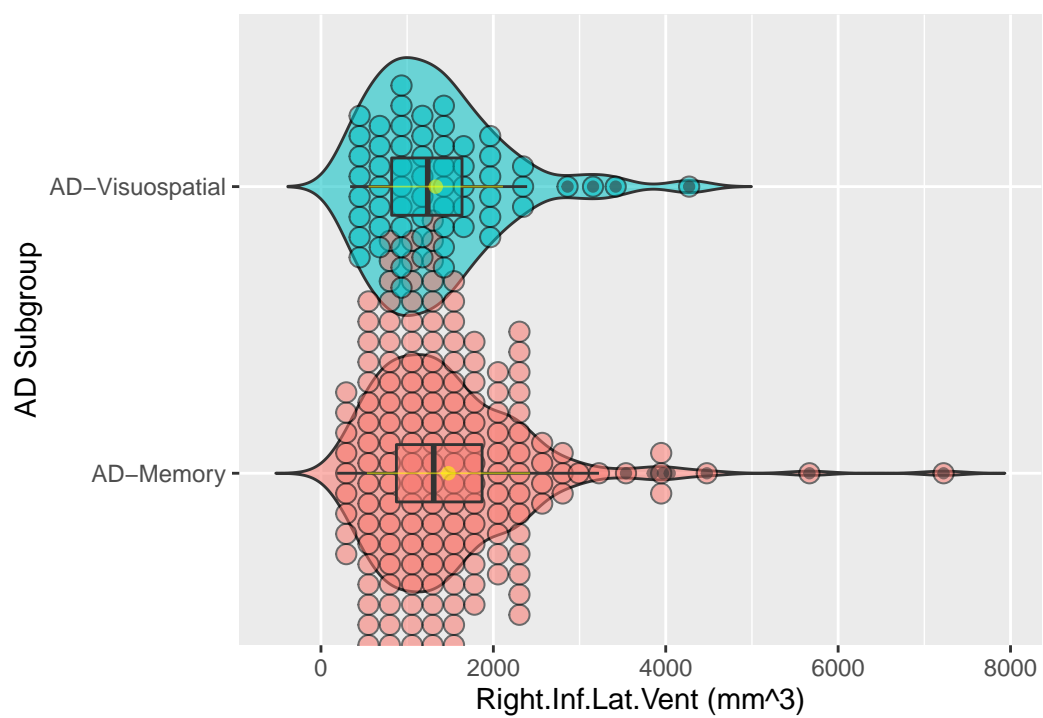
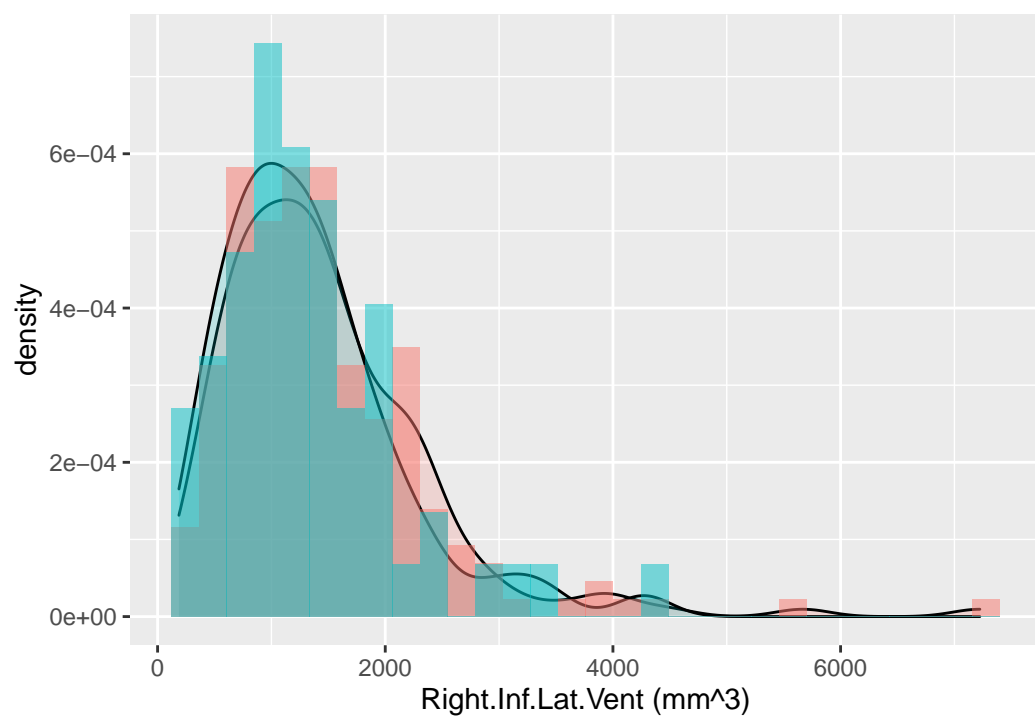
AD-Memory (n=177)

AD-Visuospatial (n=61)

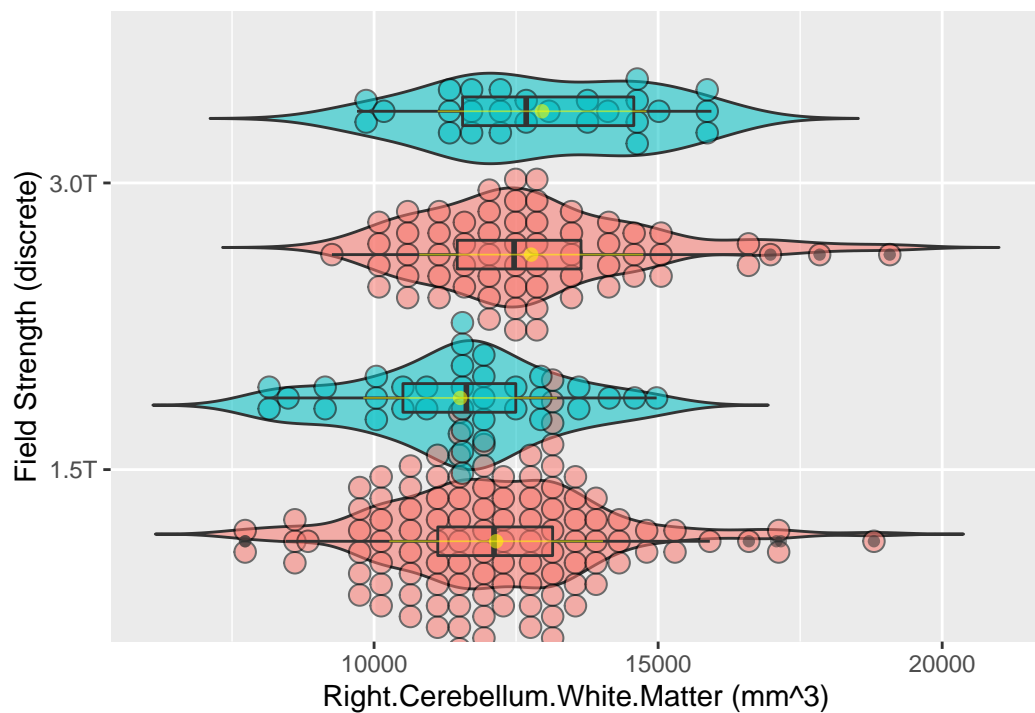
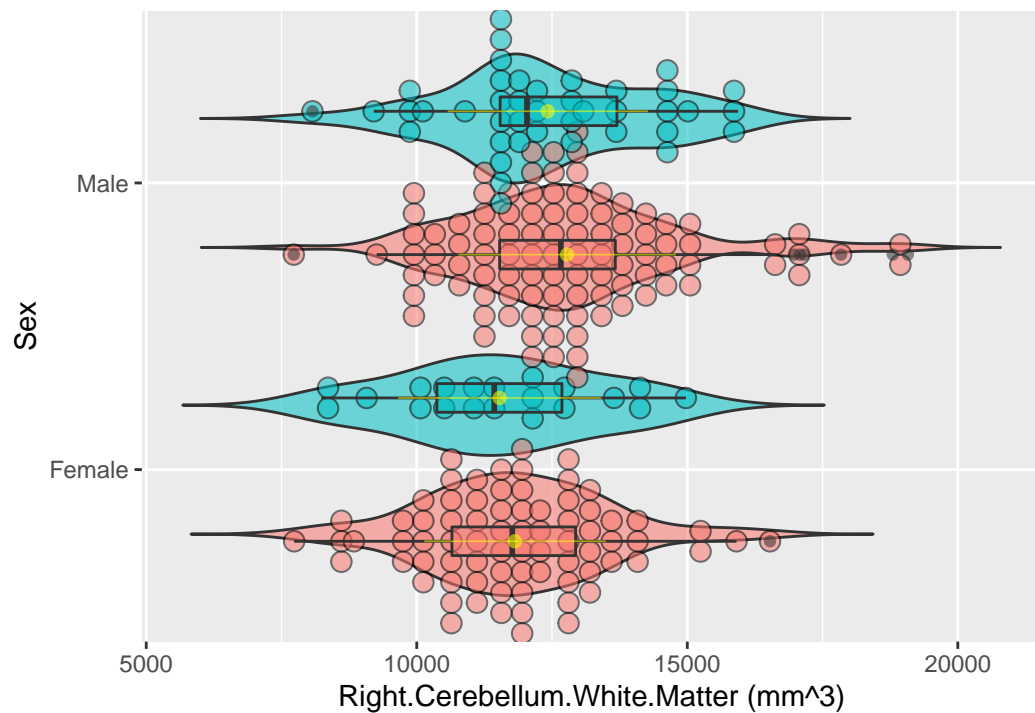
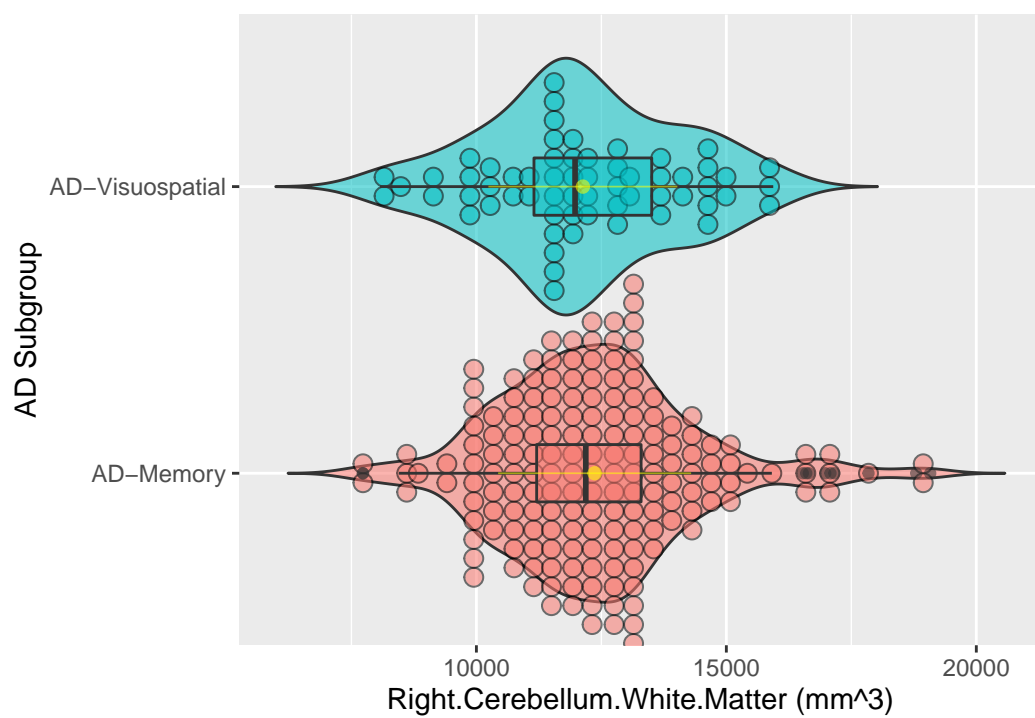
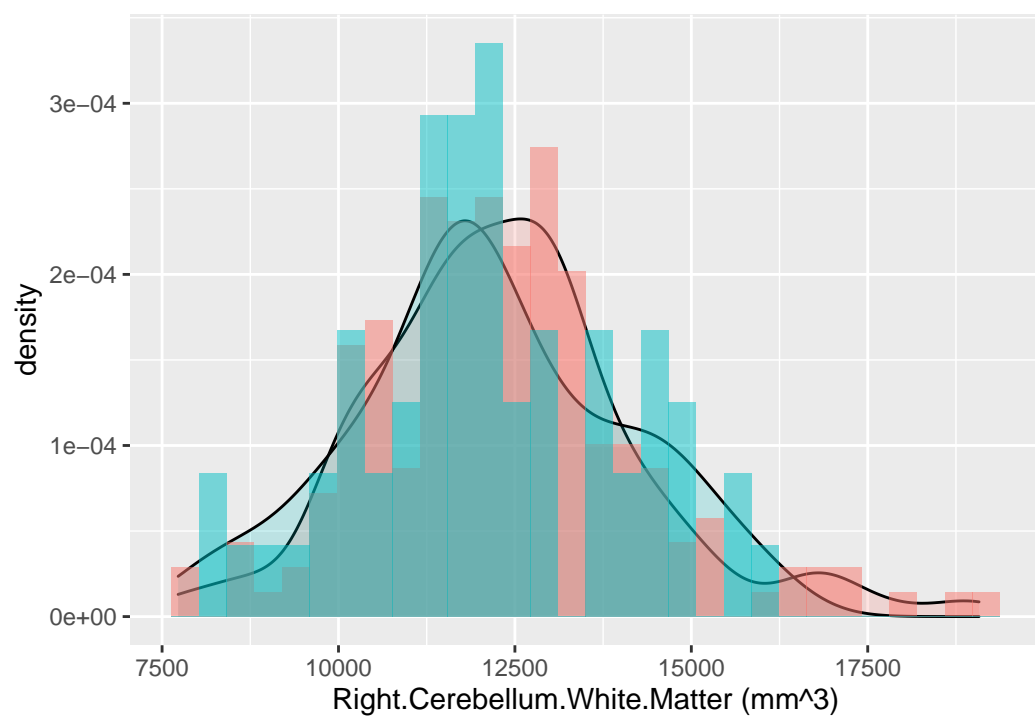


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

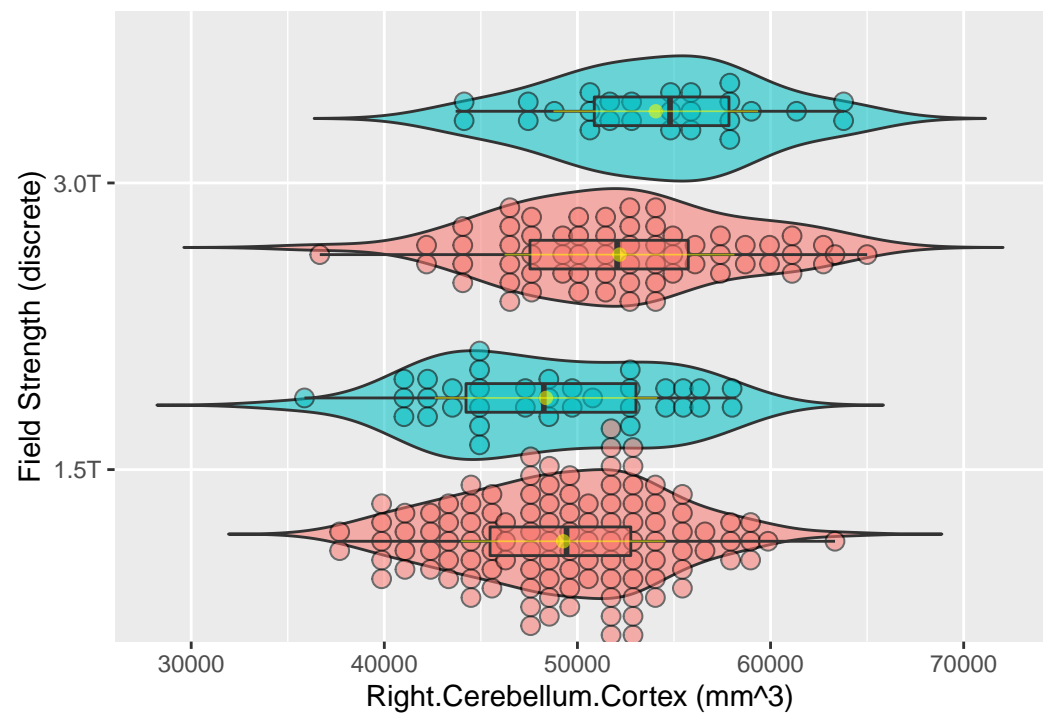
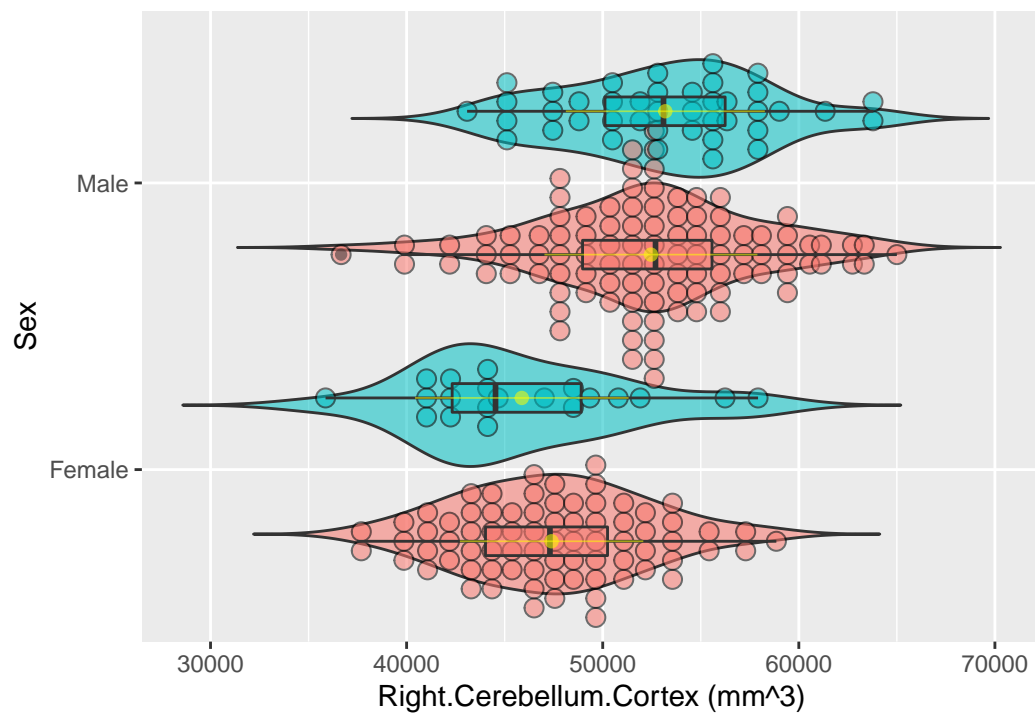
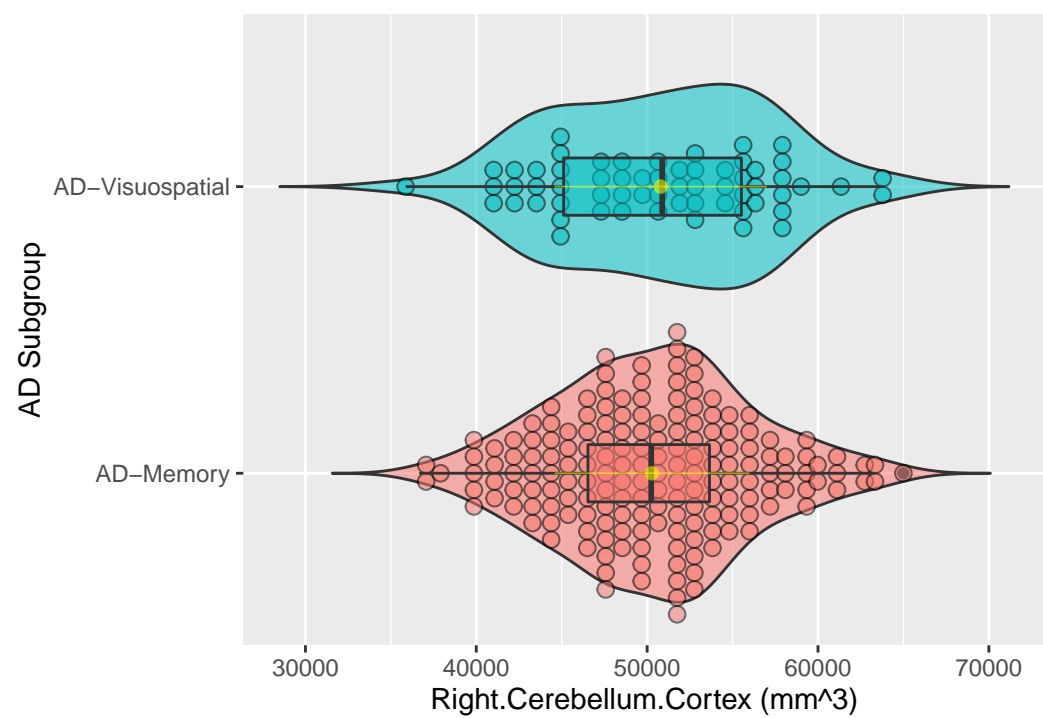
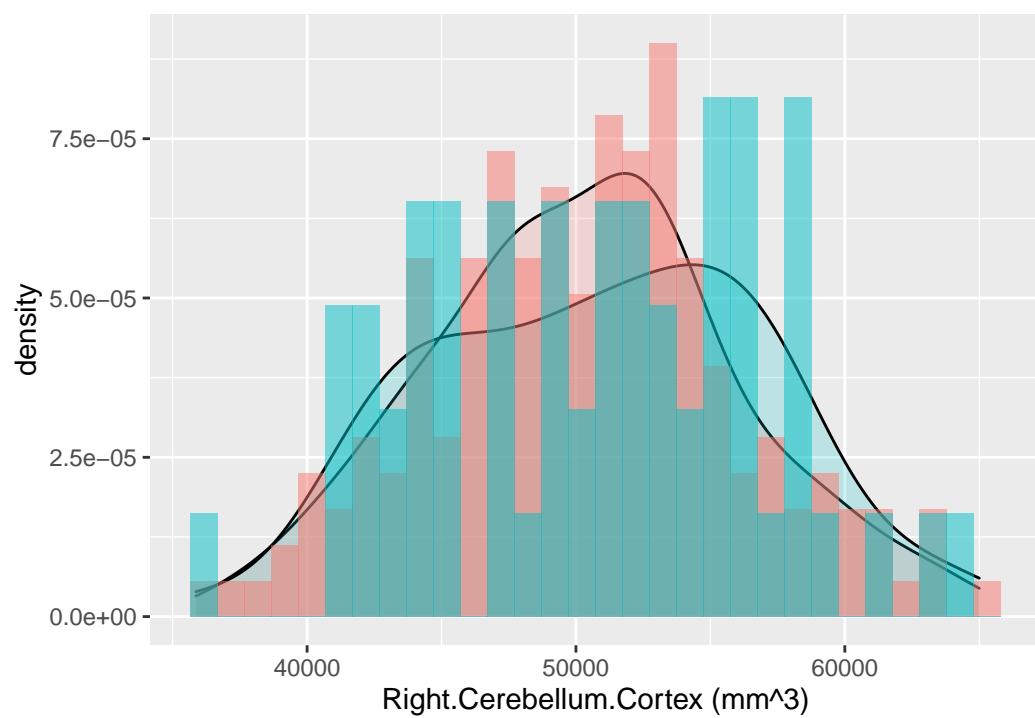




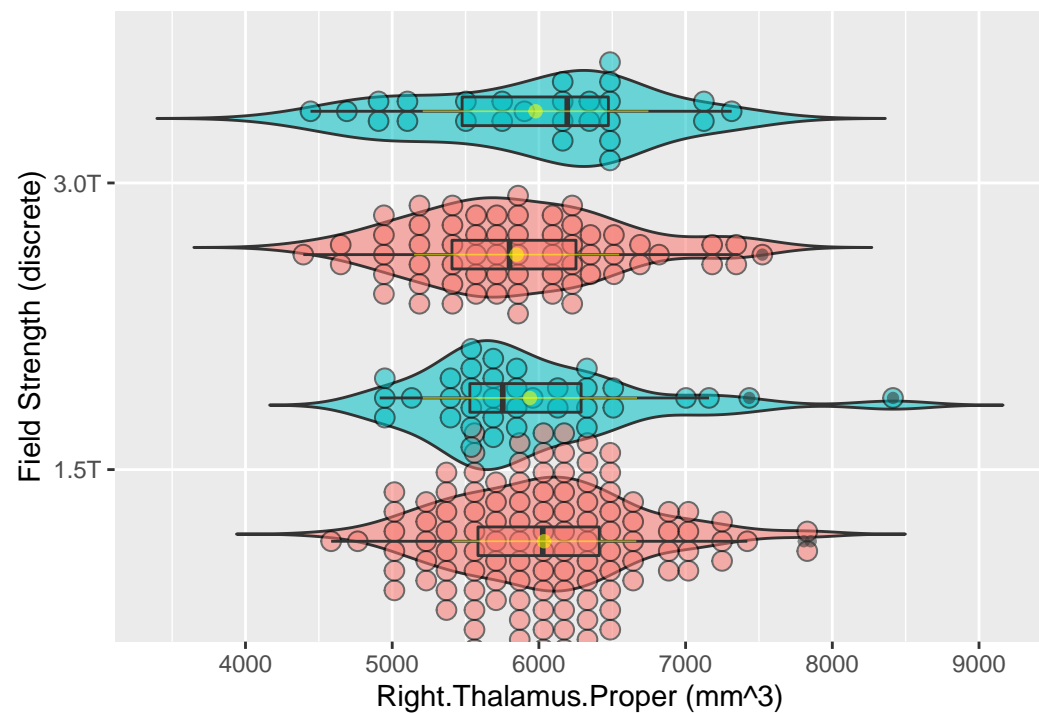
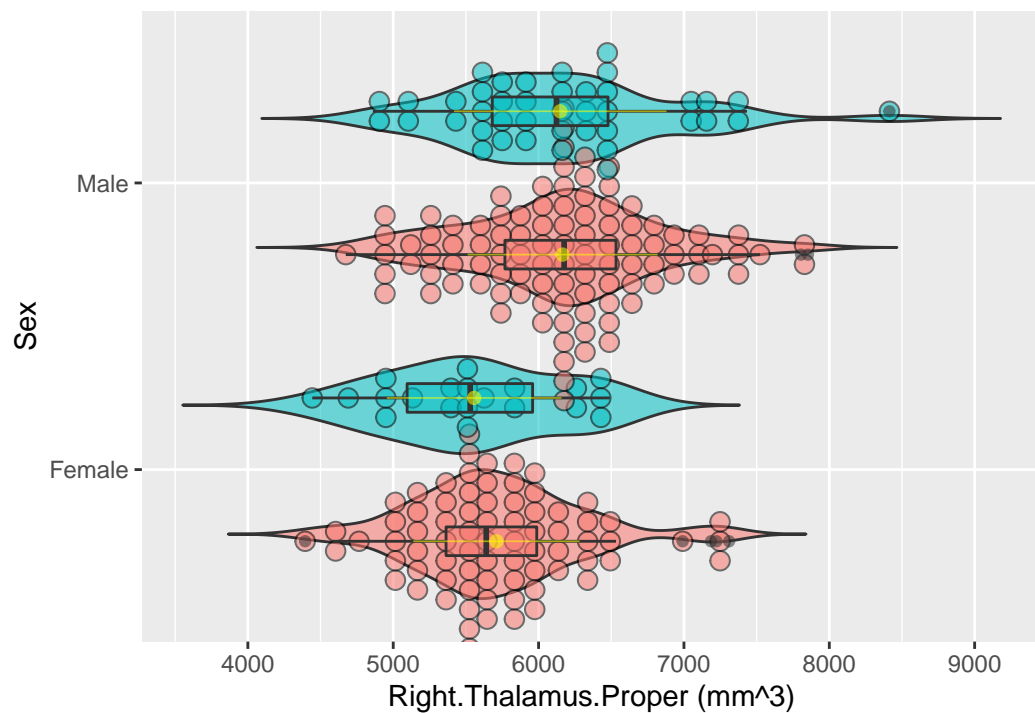
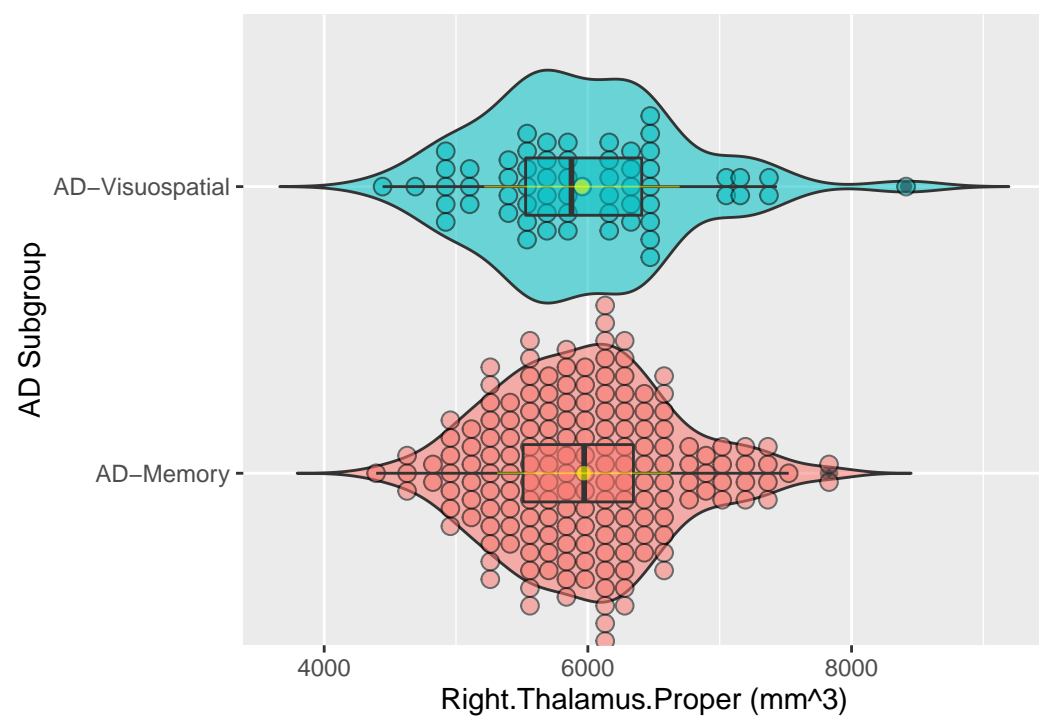
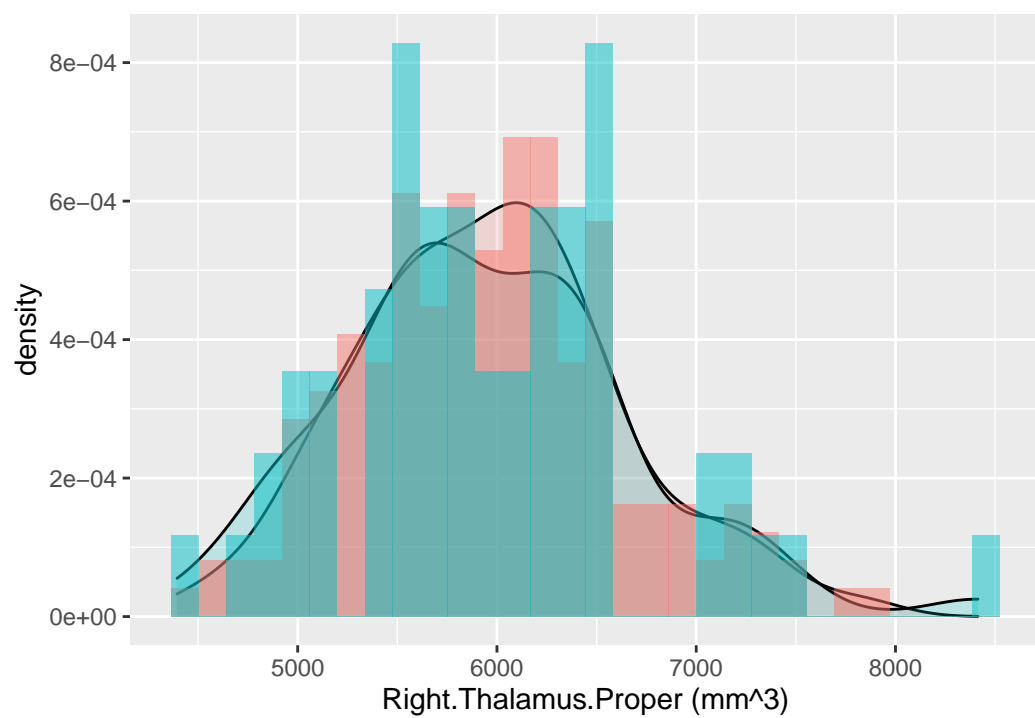
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



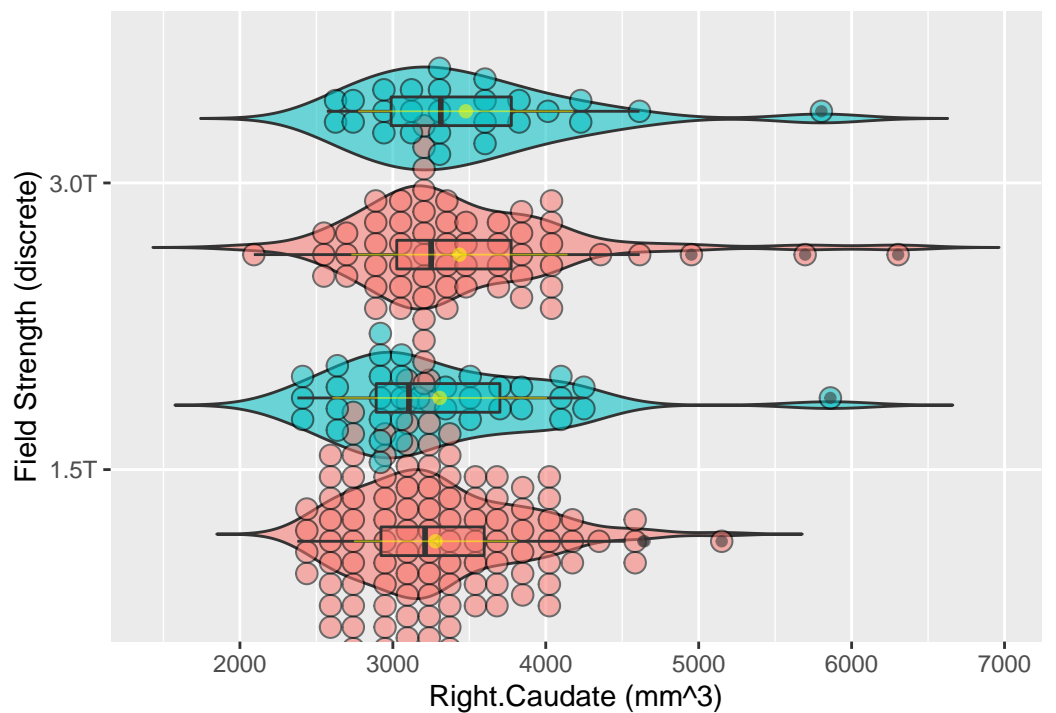
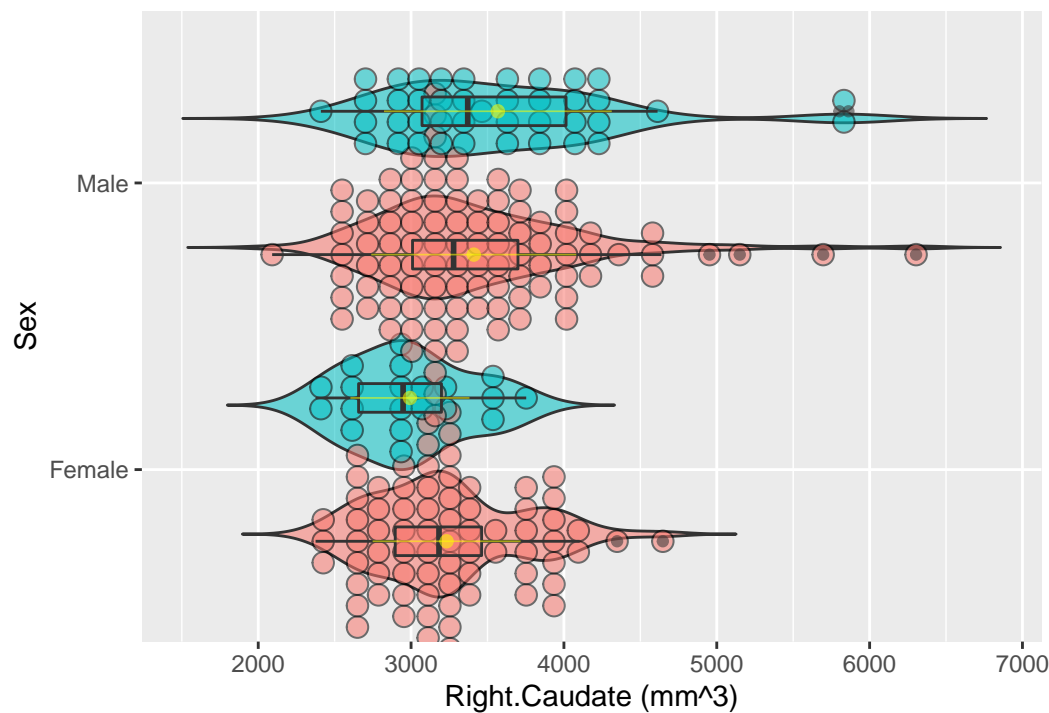
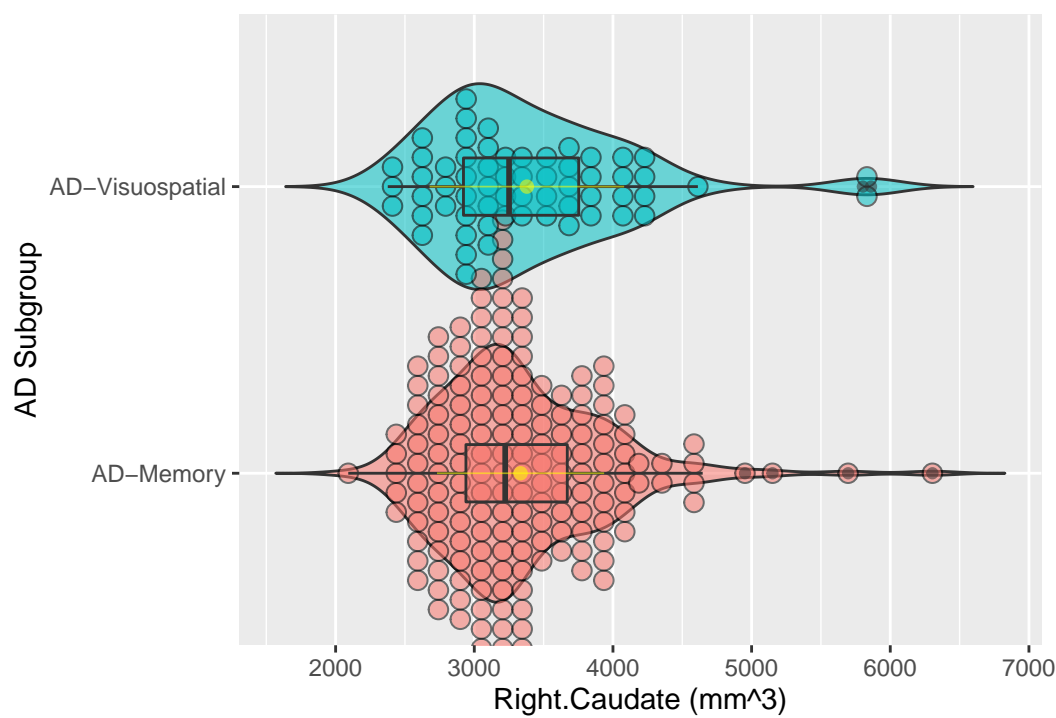
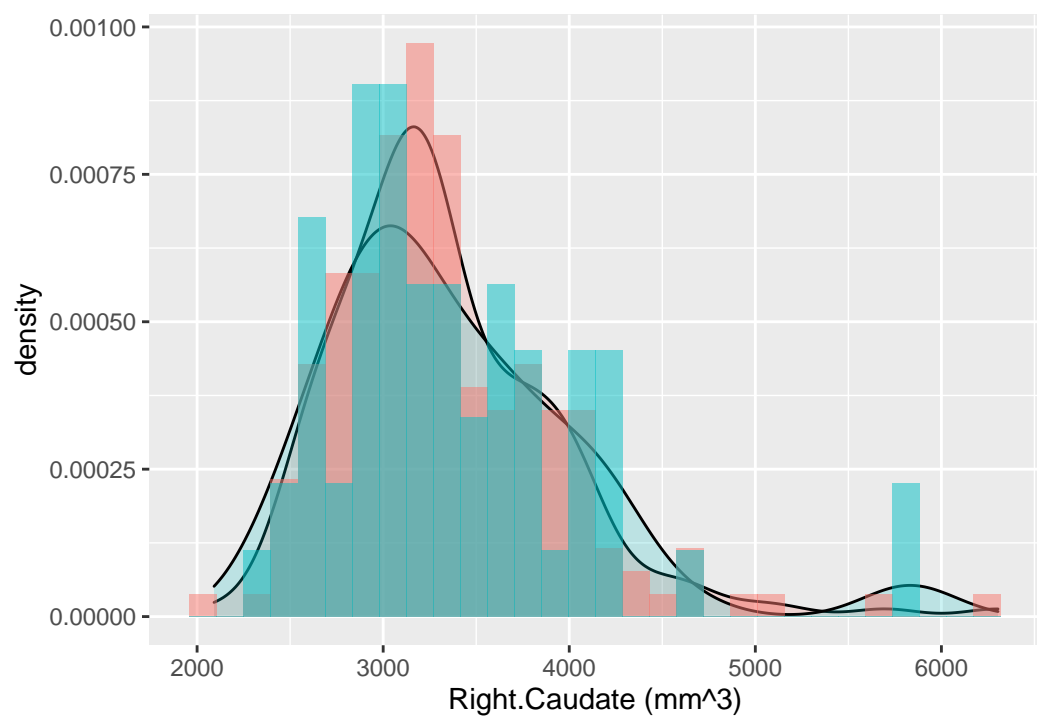
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



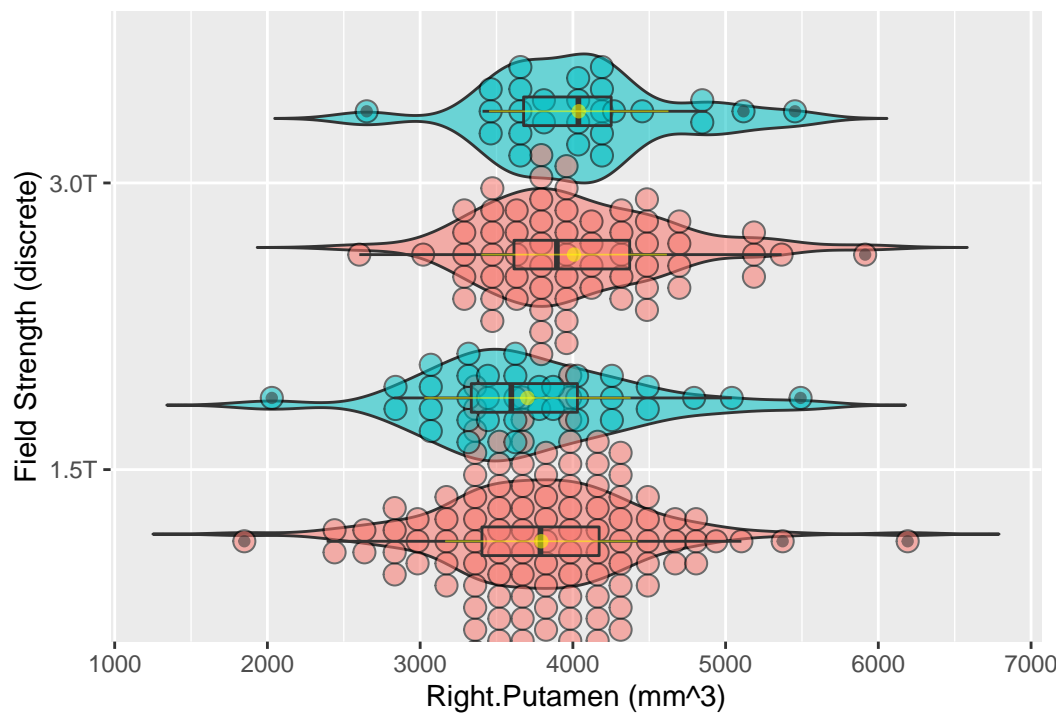
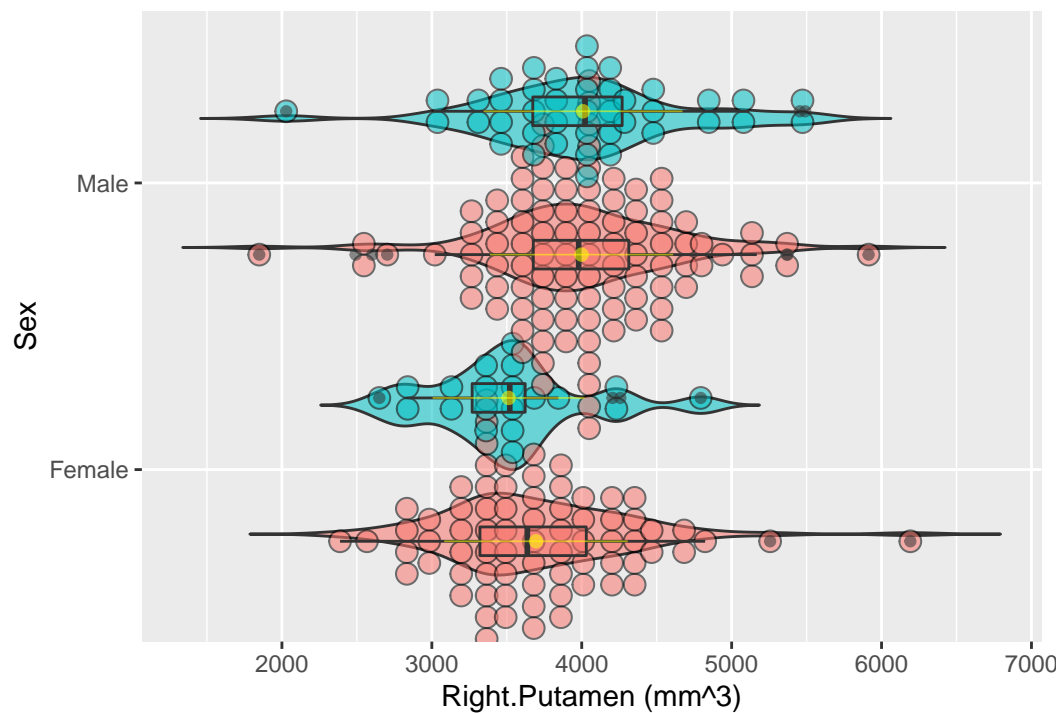
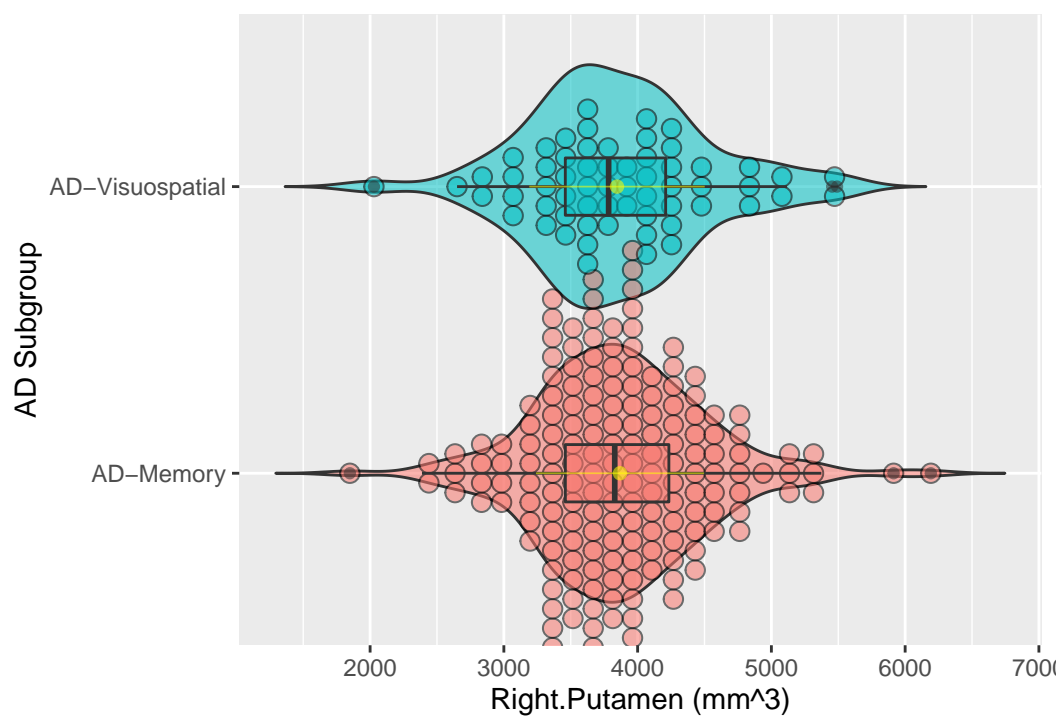
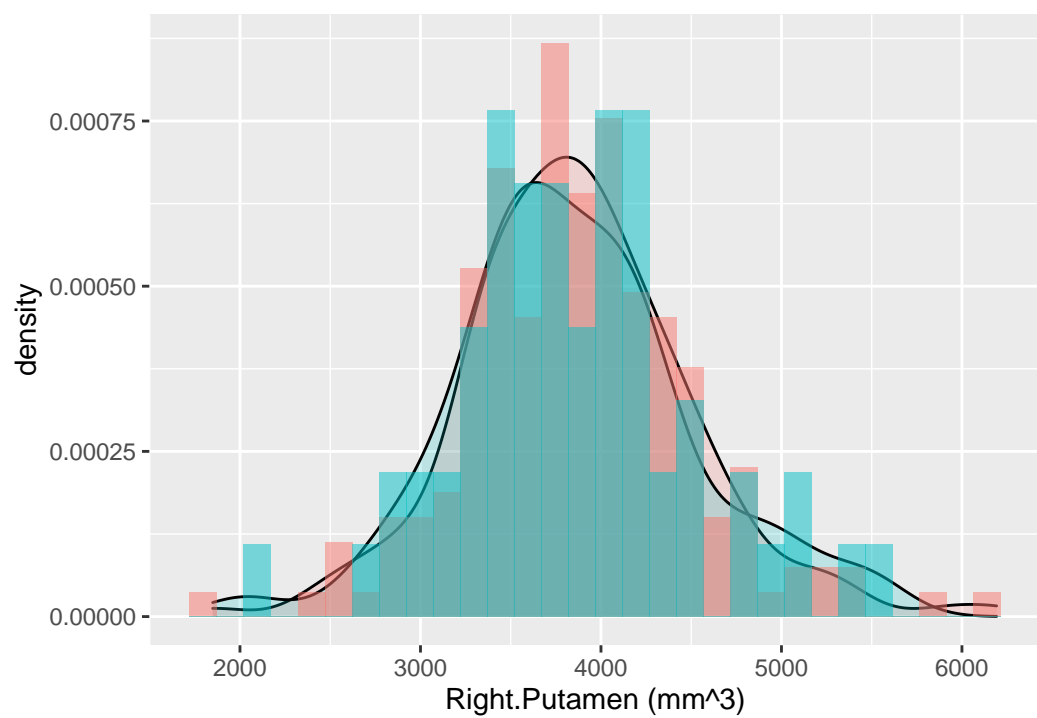
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

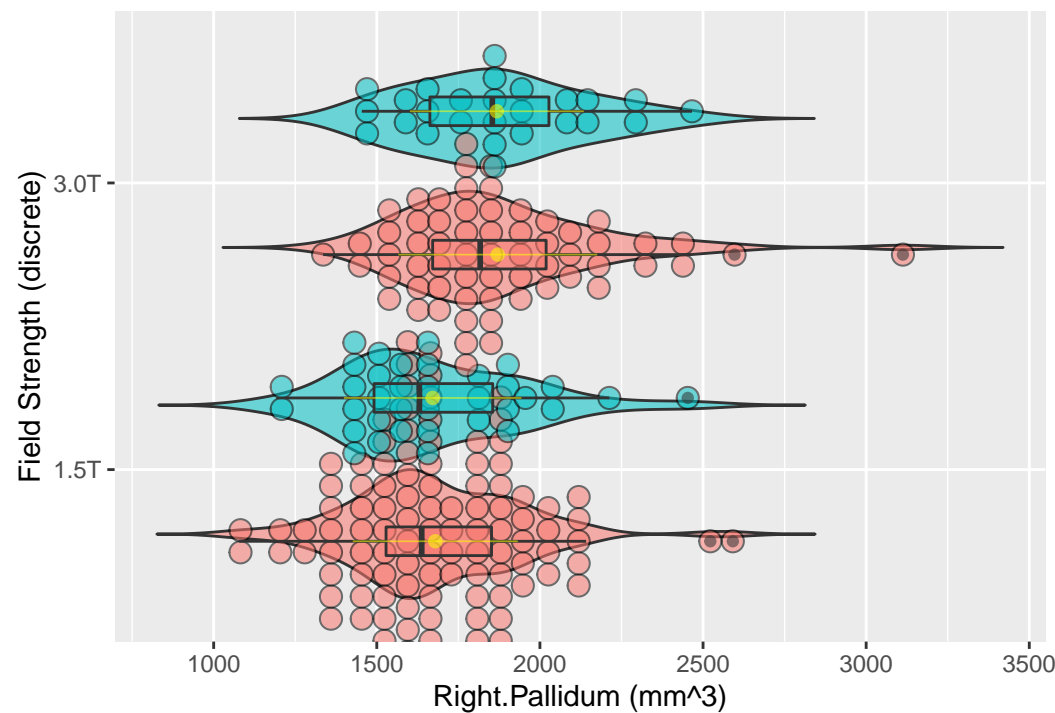
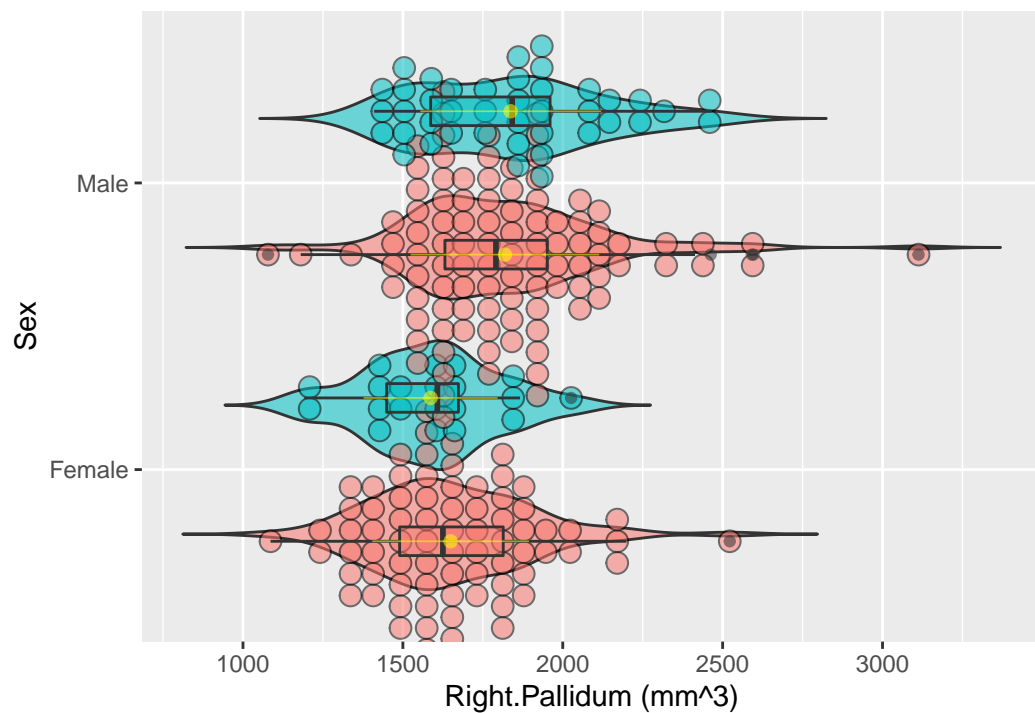
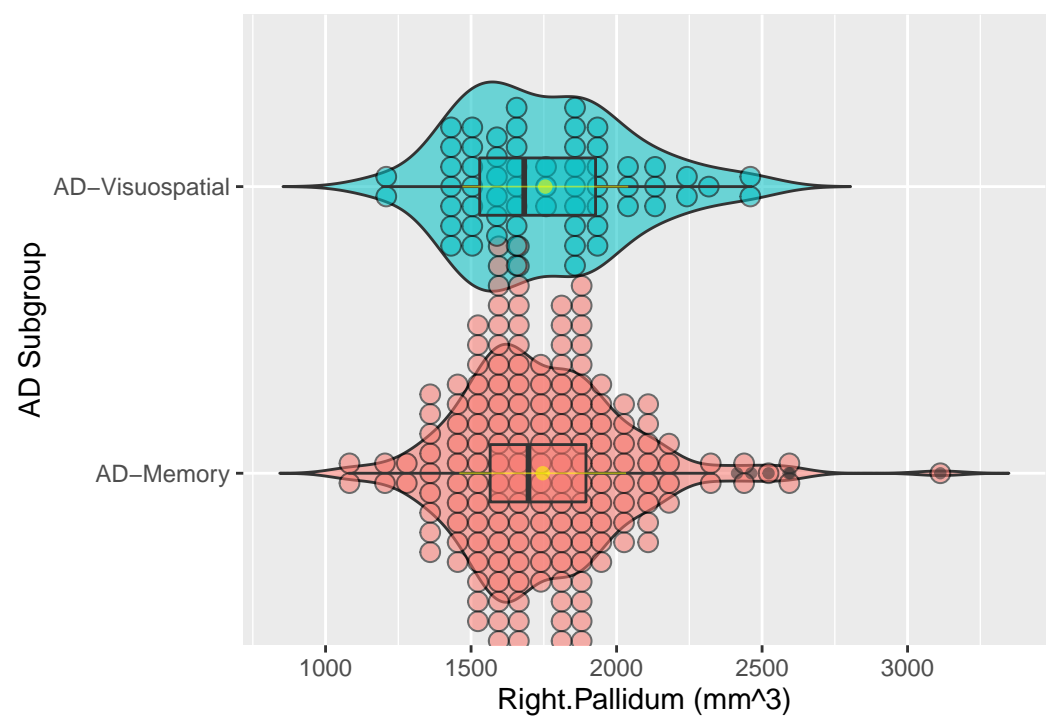
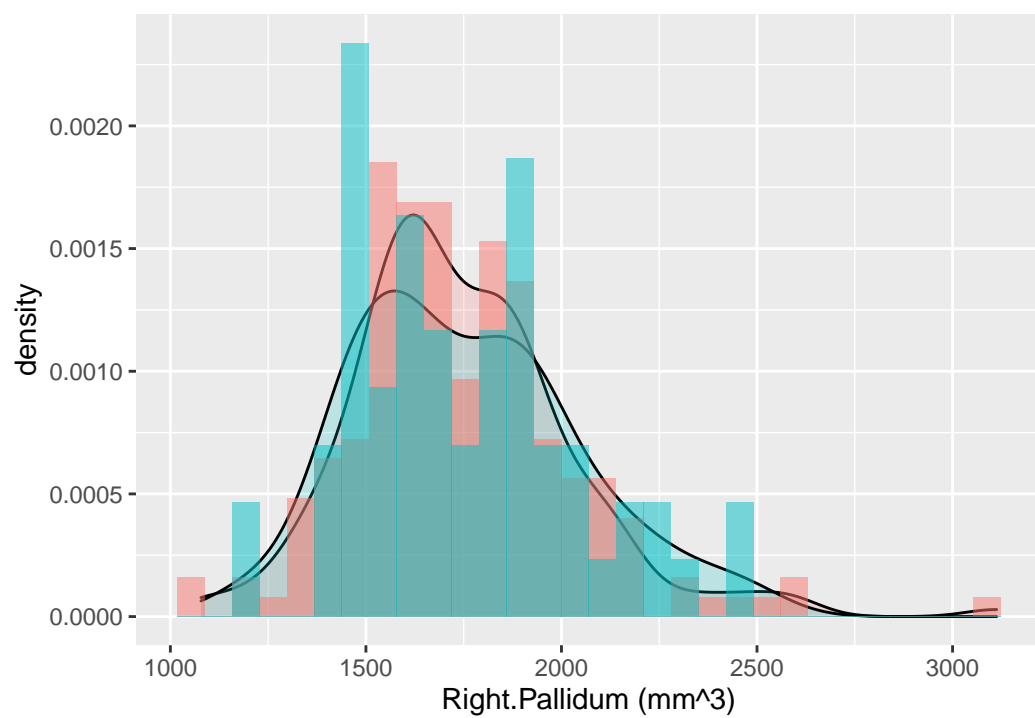


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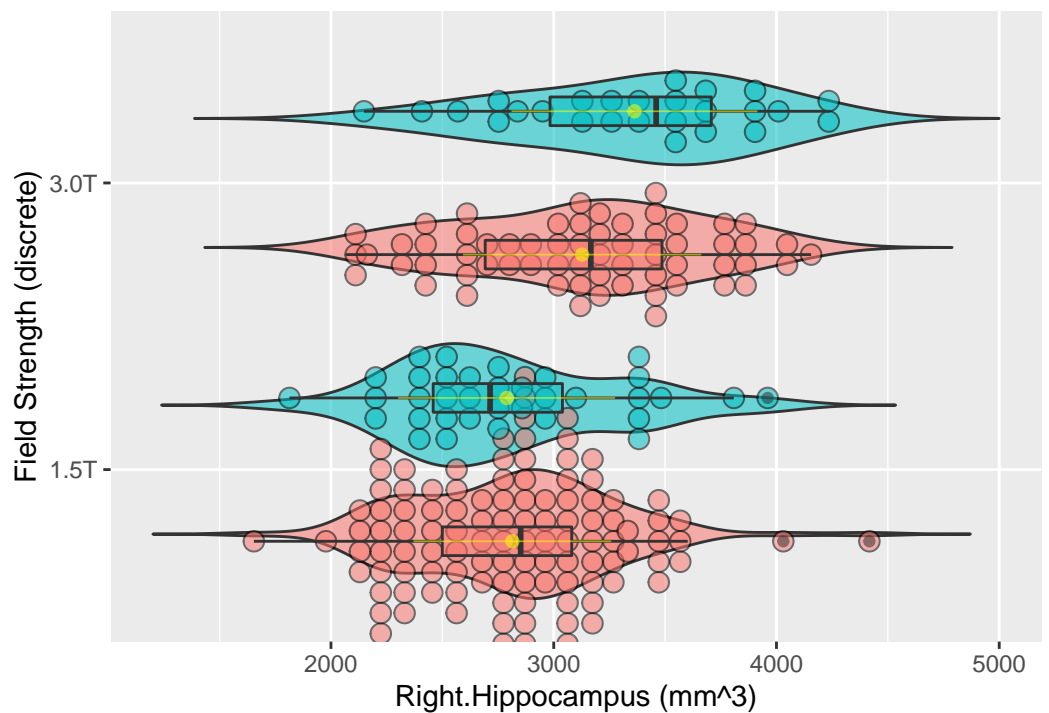
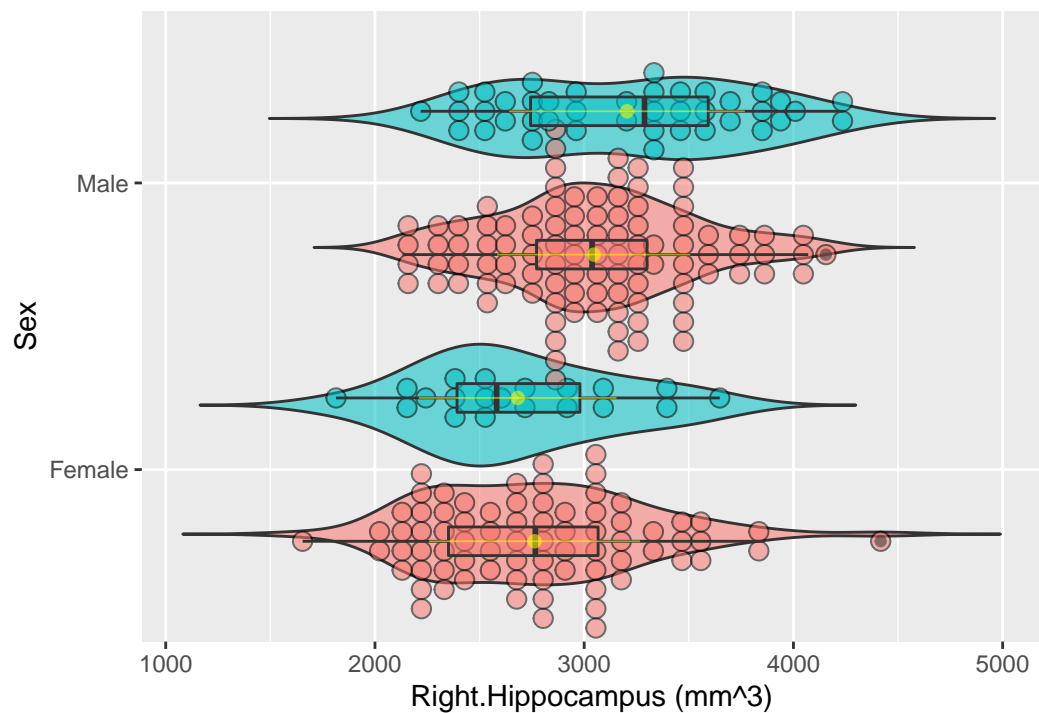
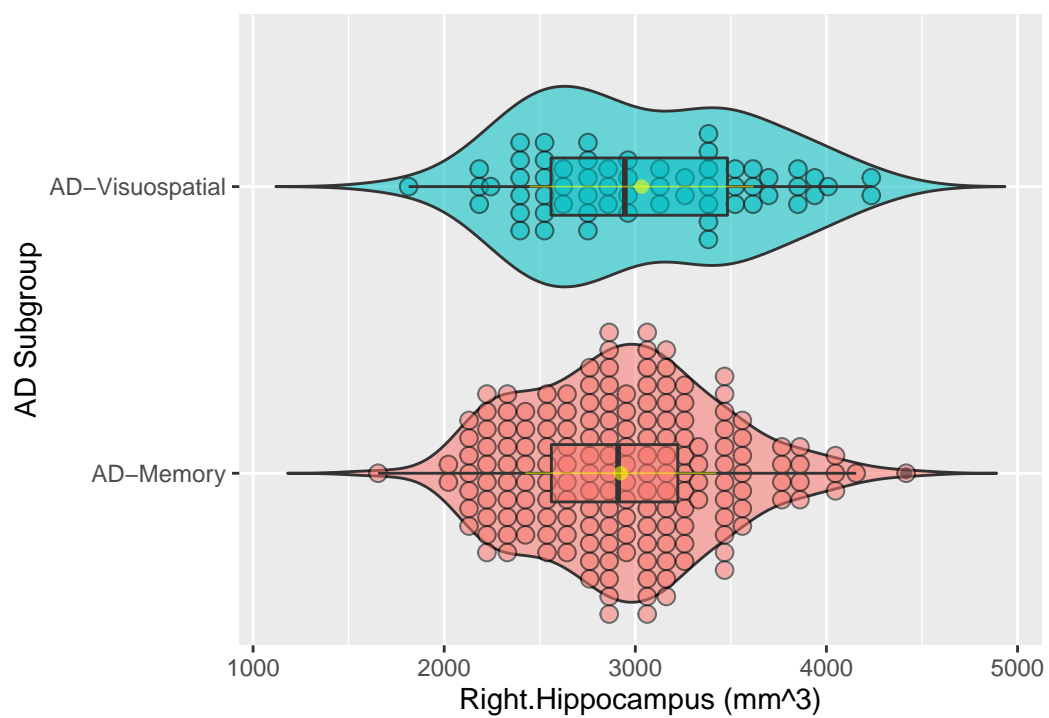
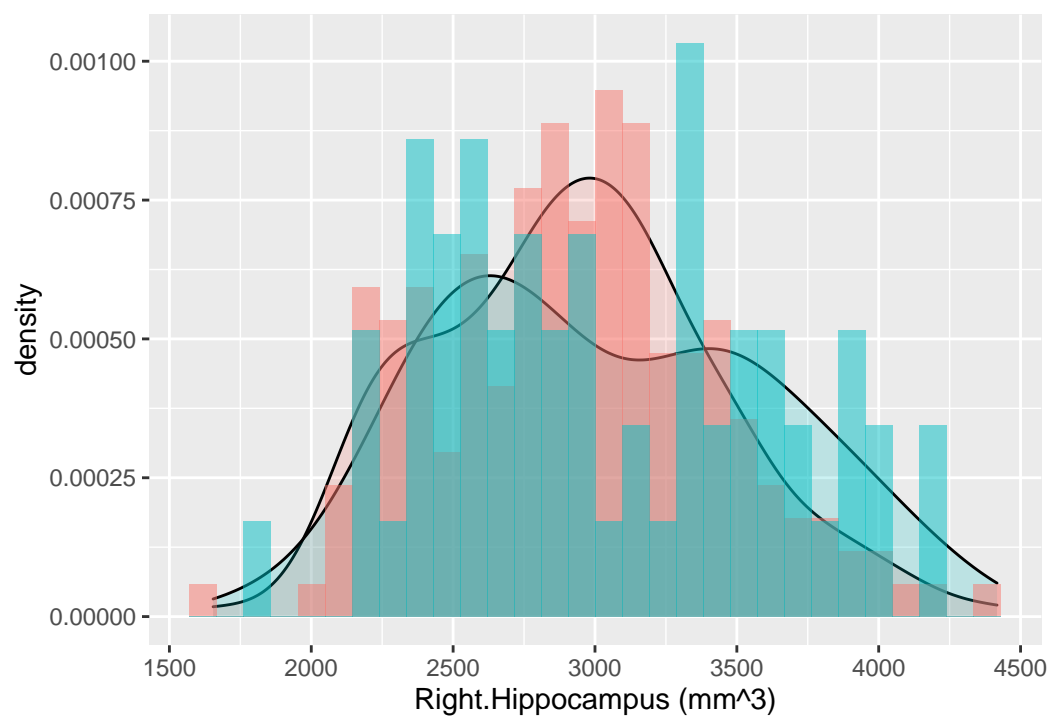


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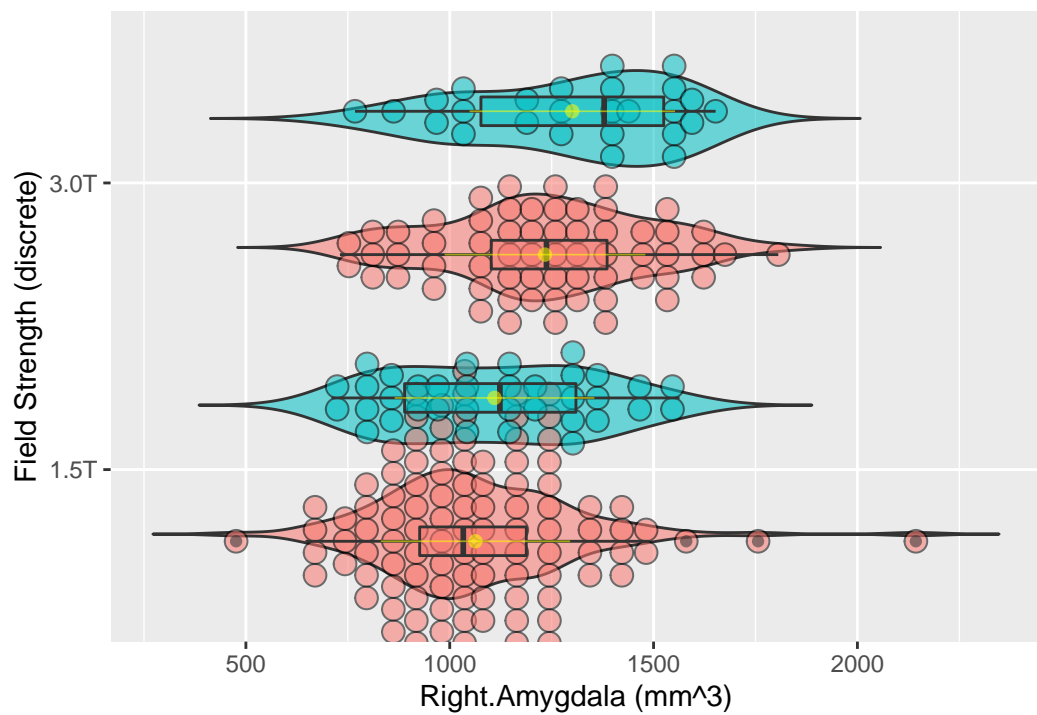
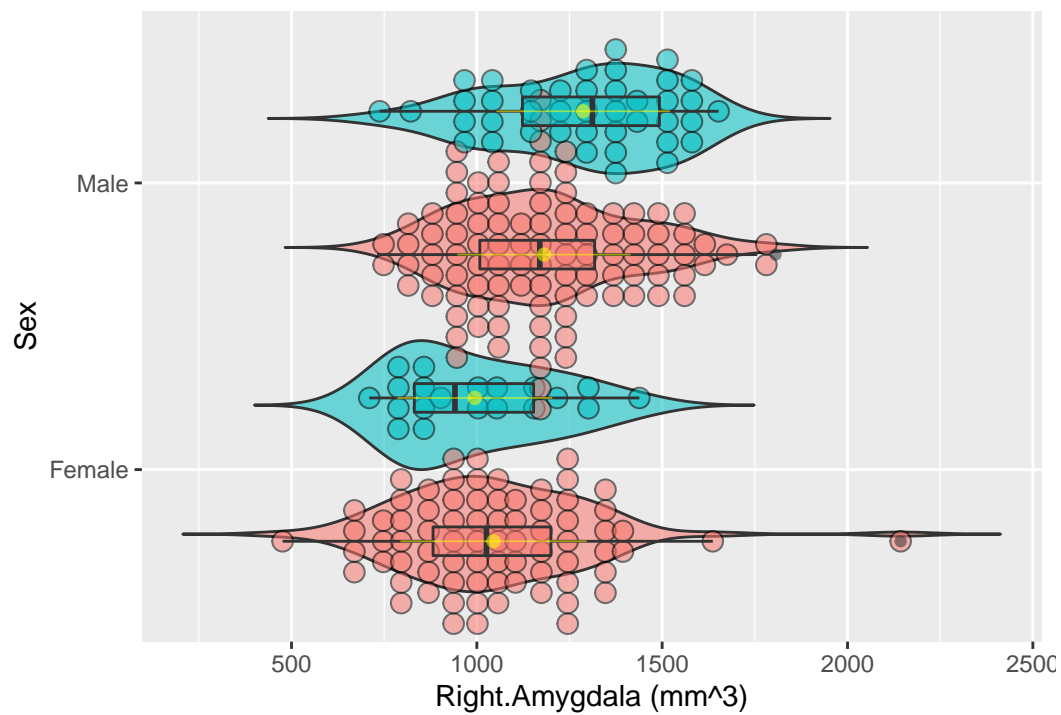
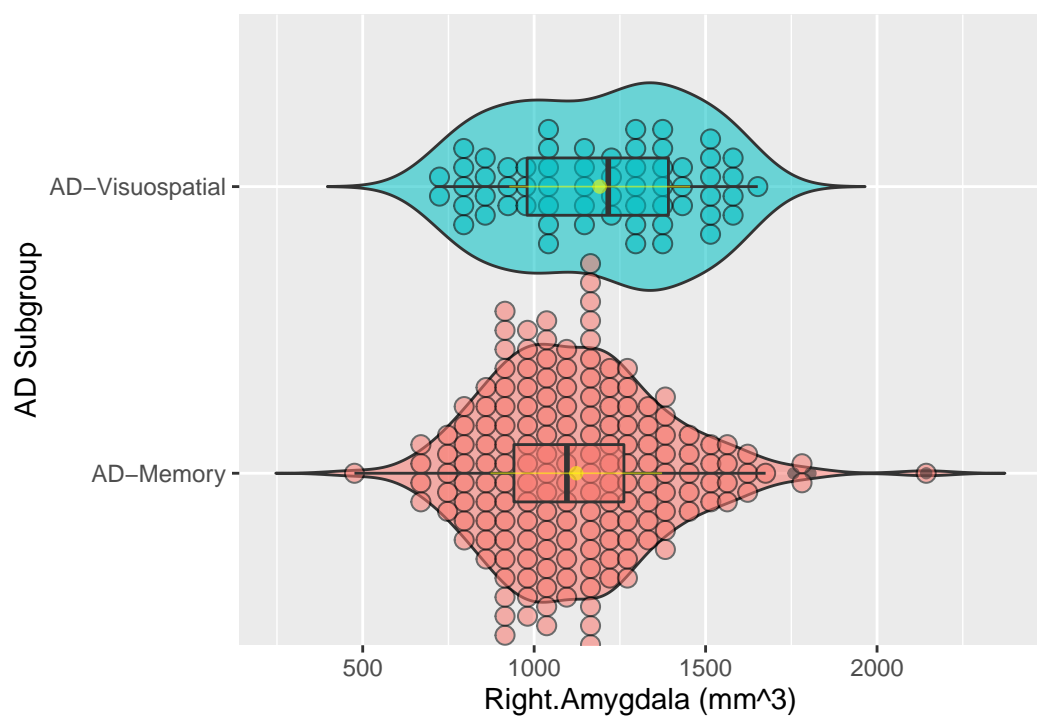
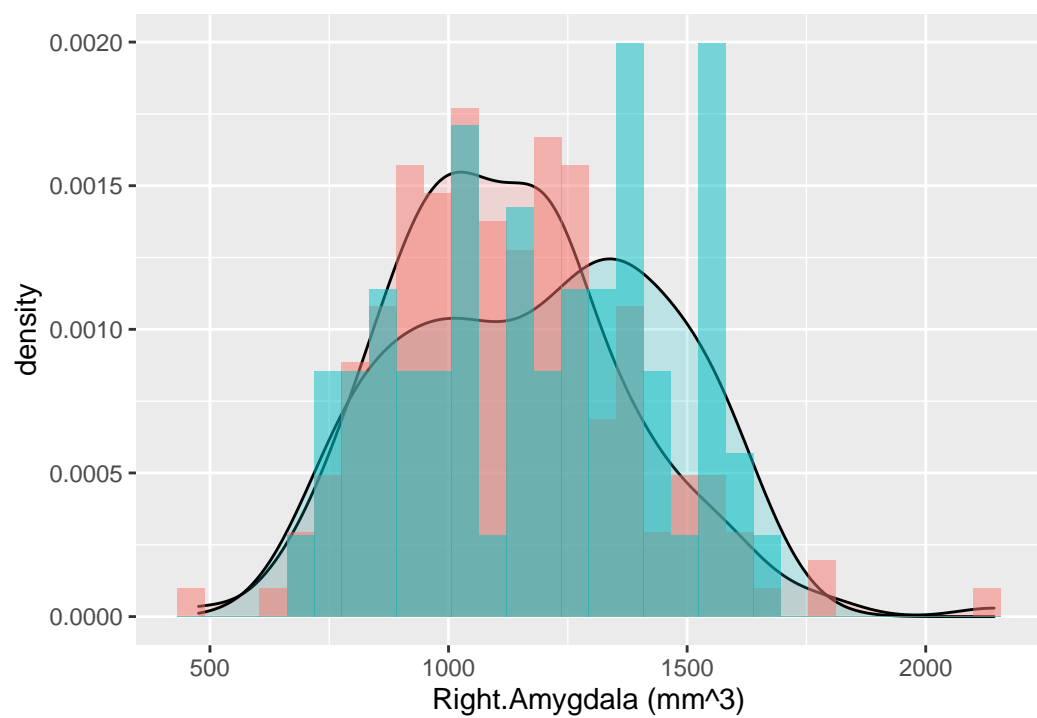


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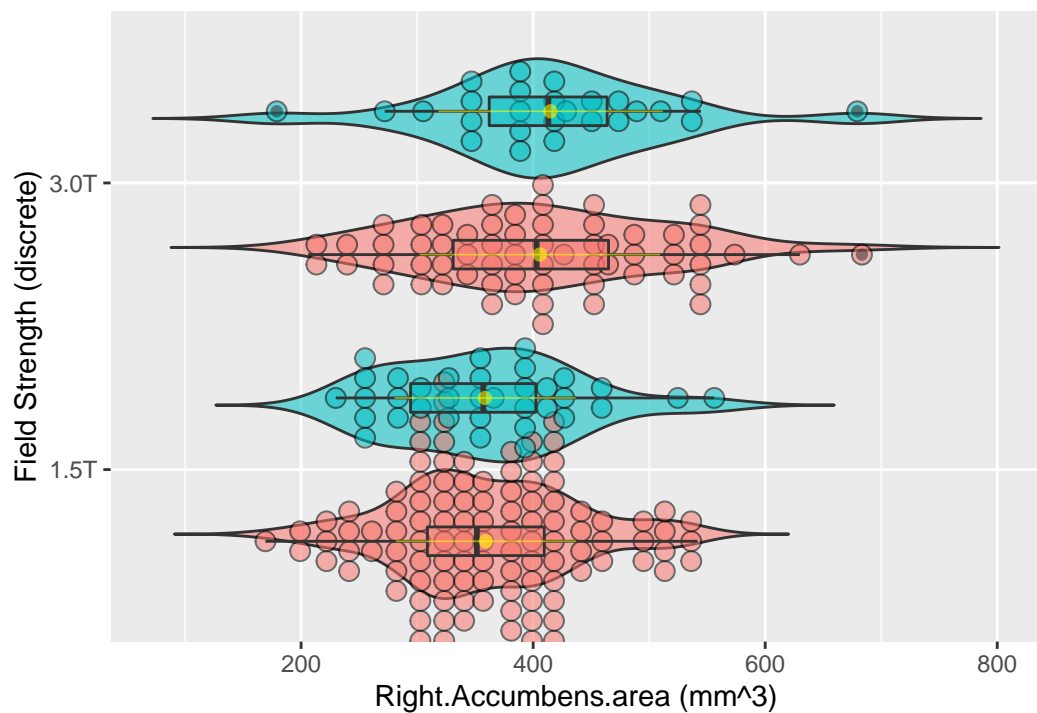
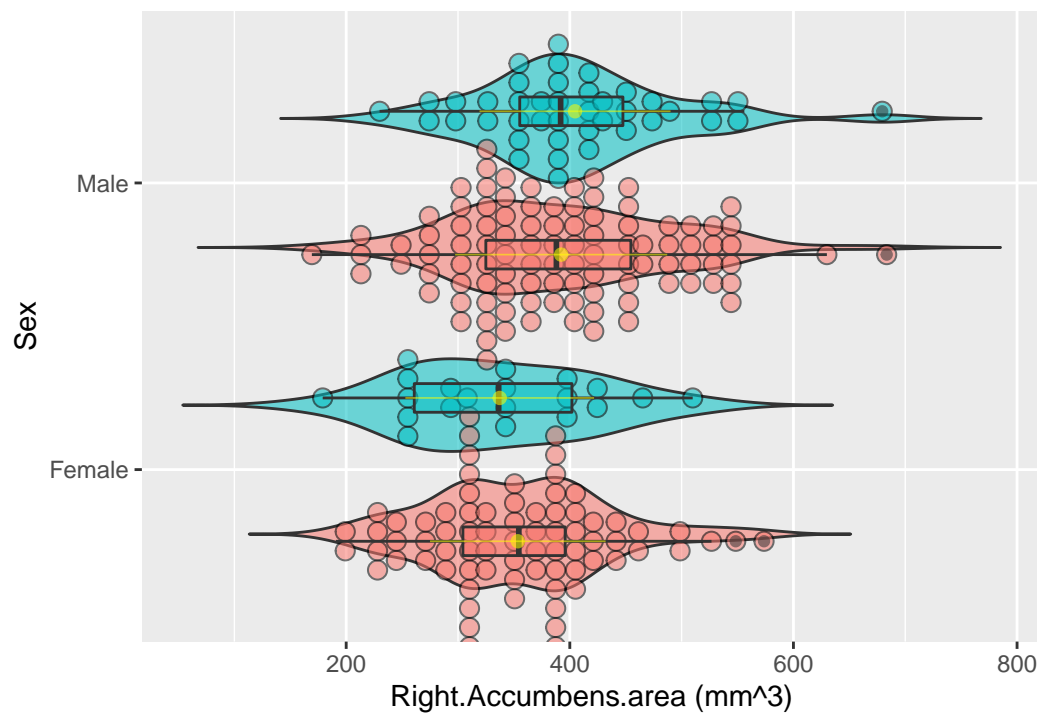
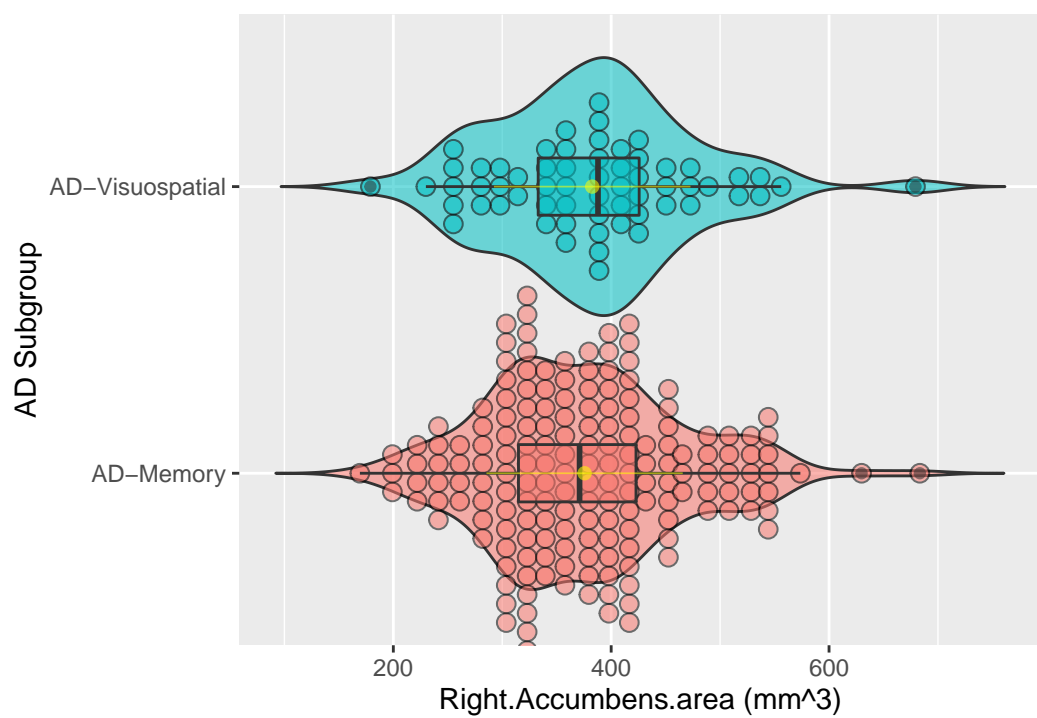
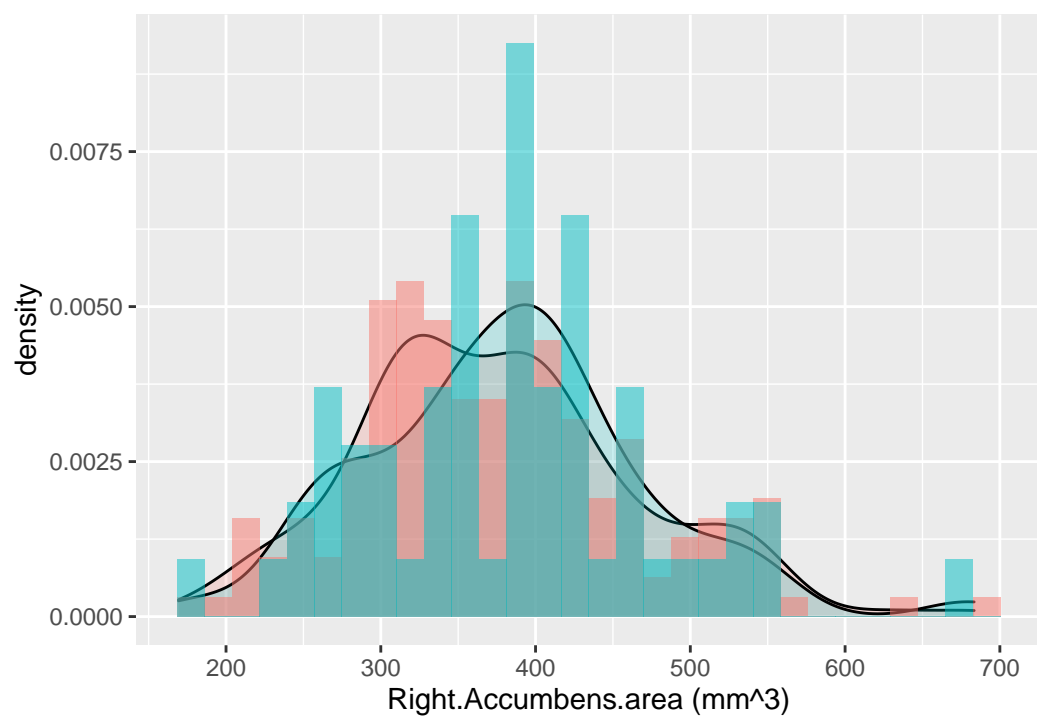


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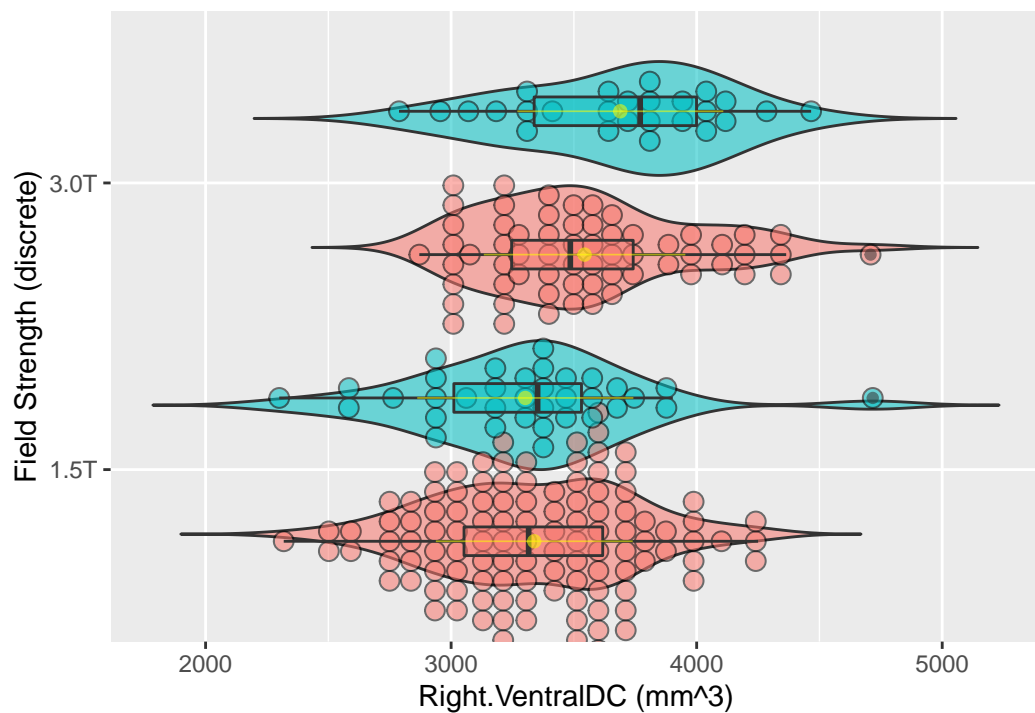
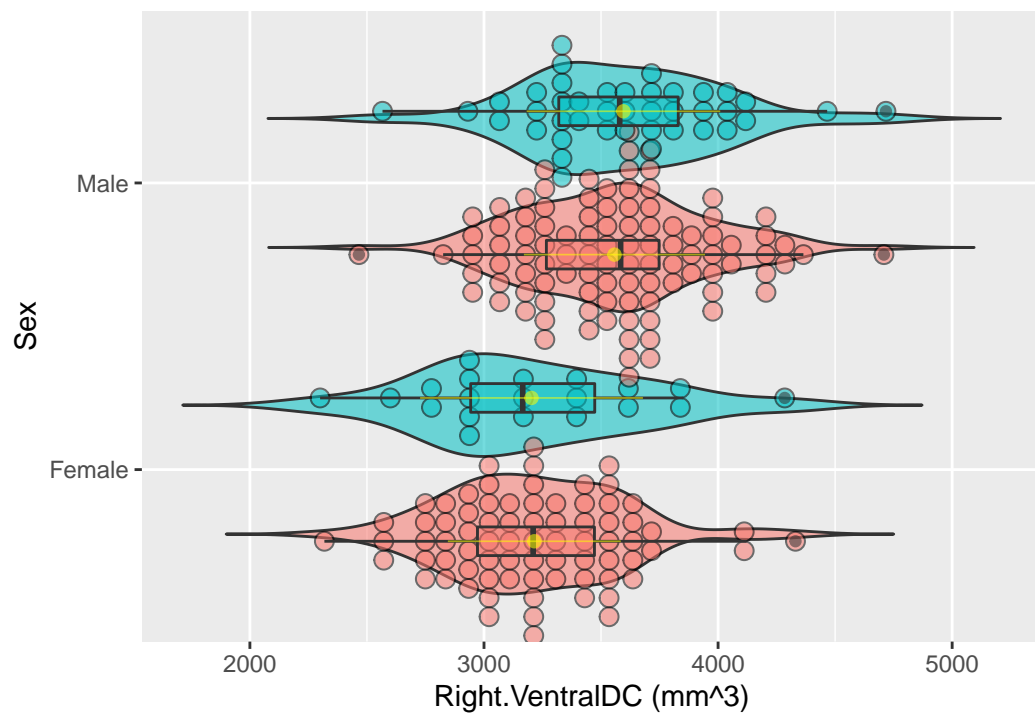
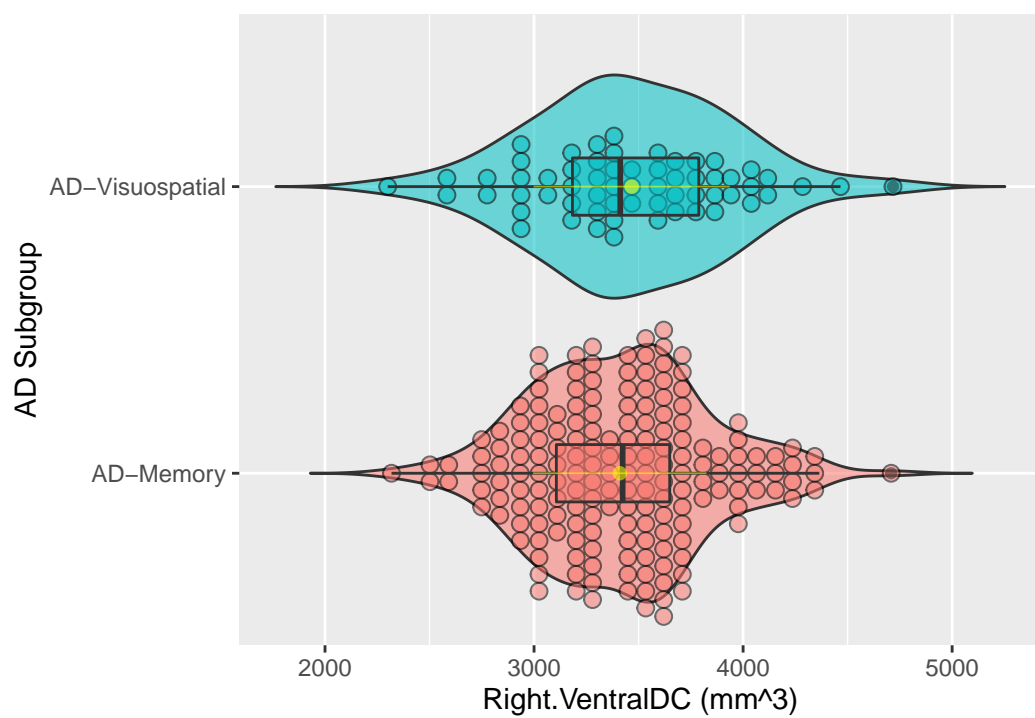
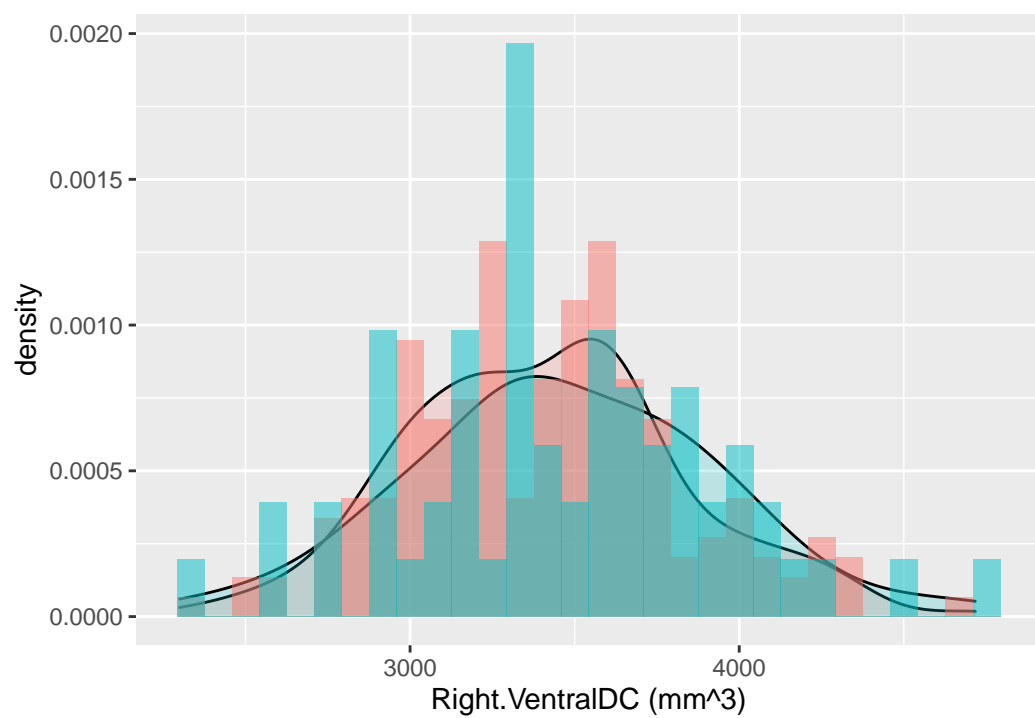




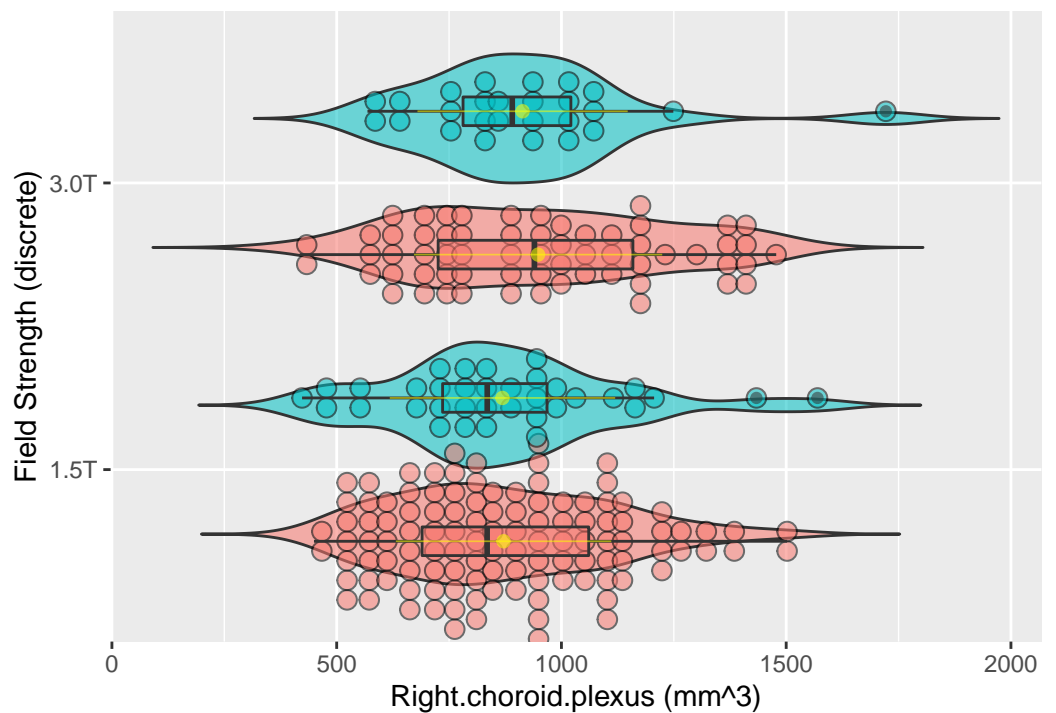
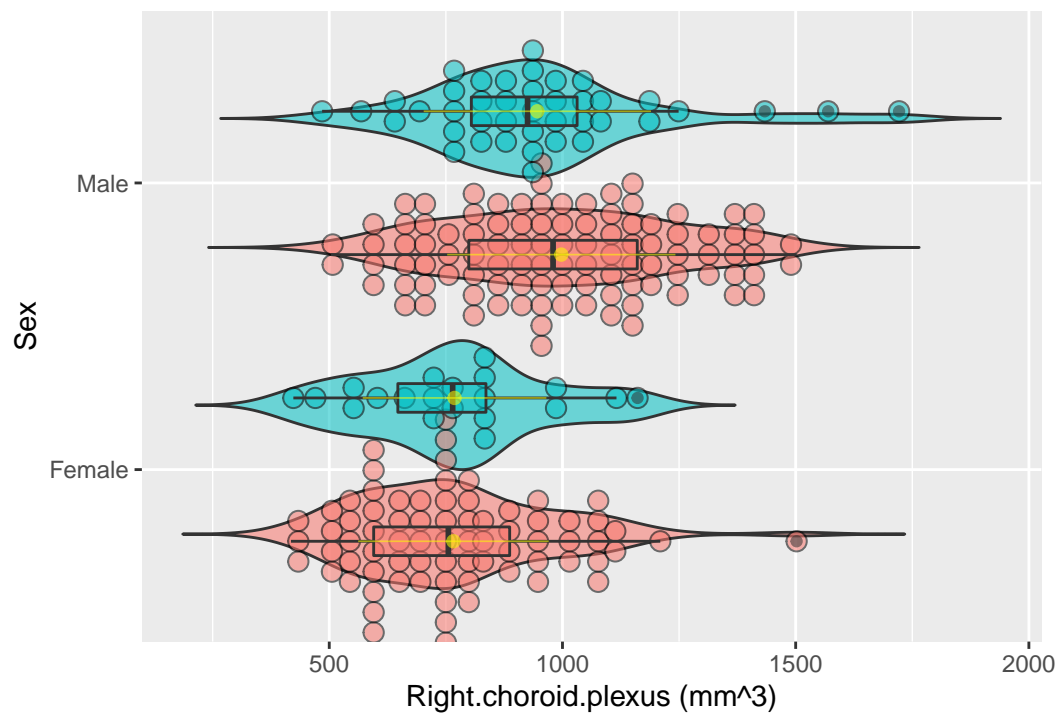
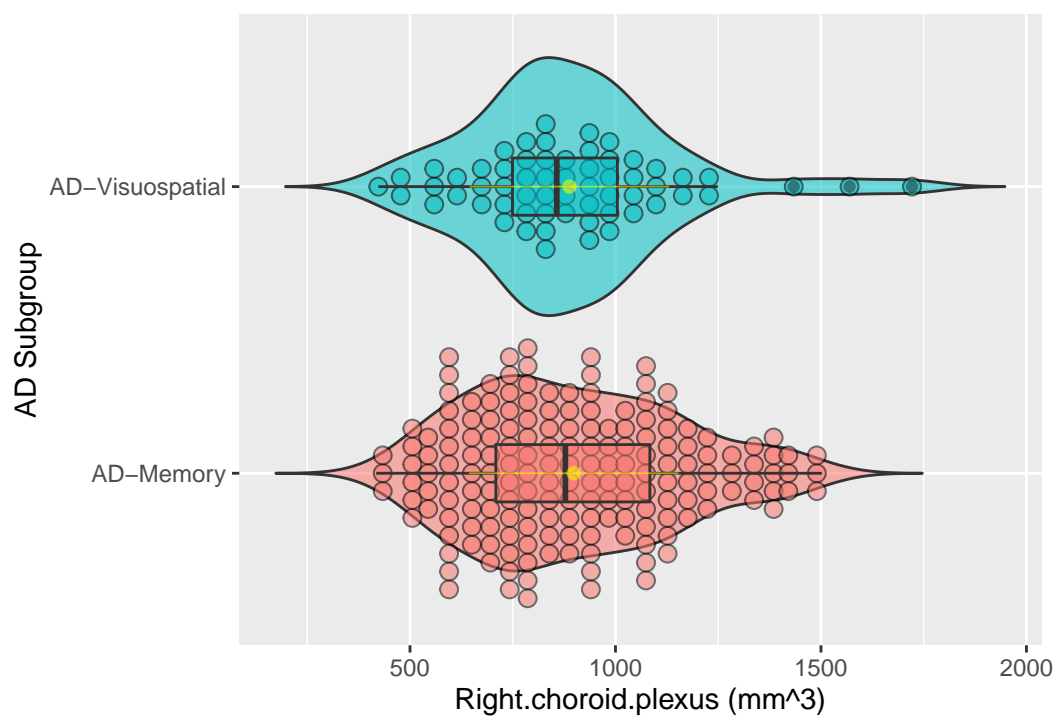
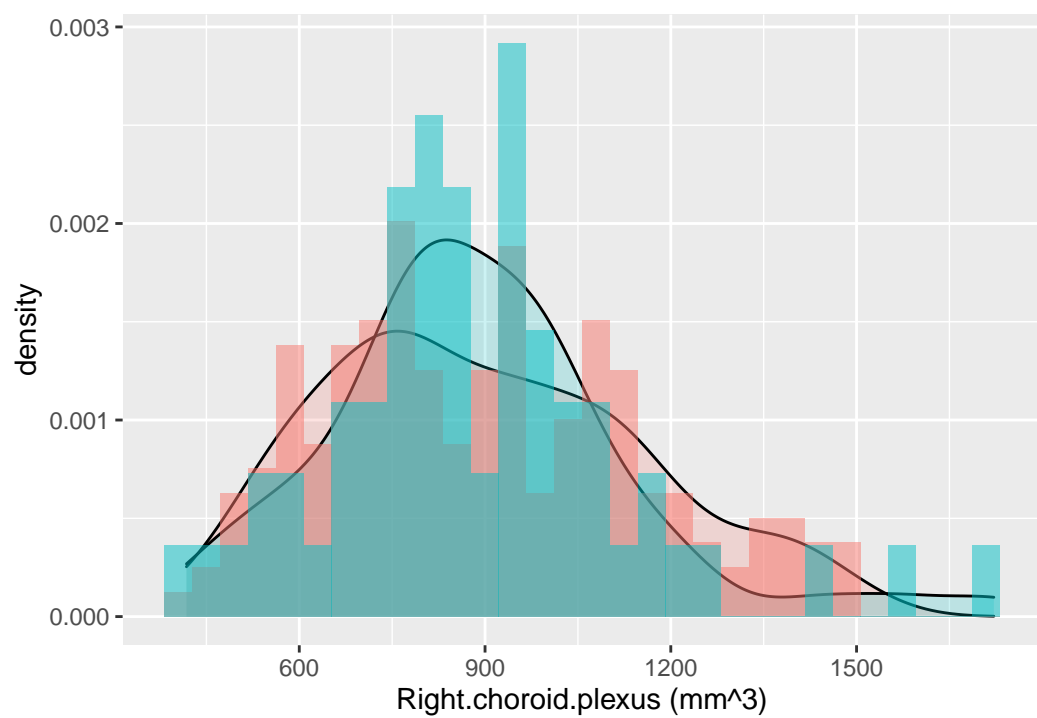
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



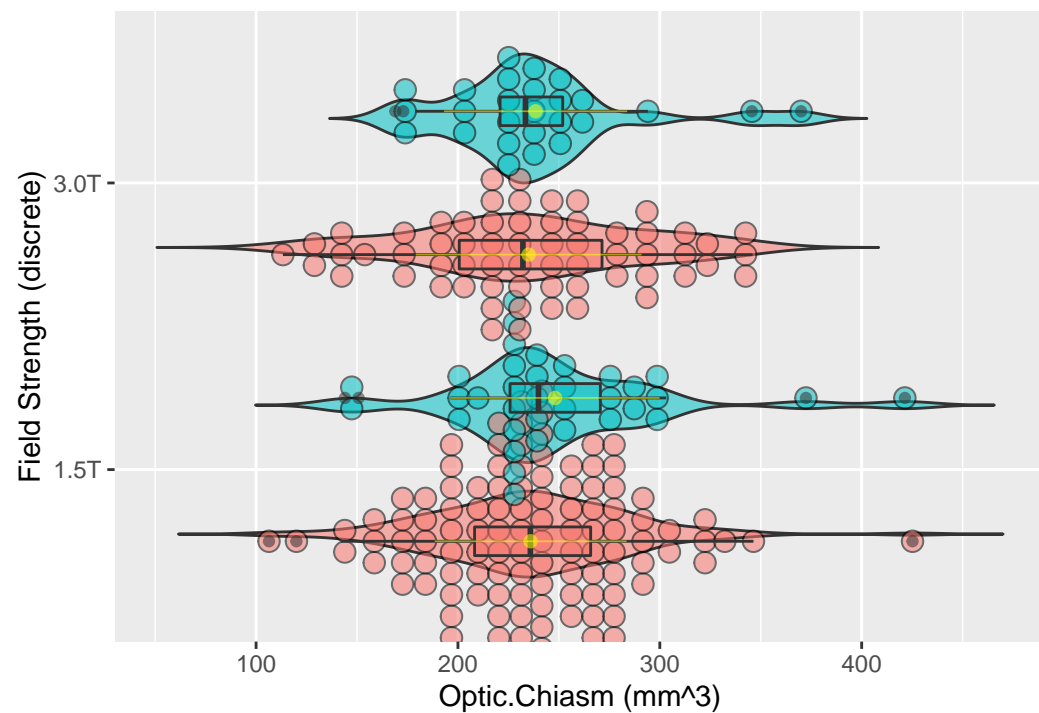
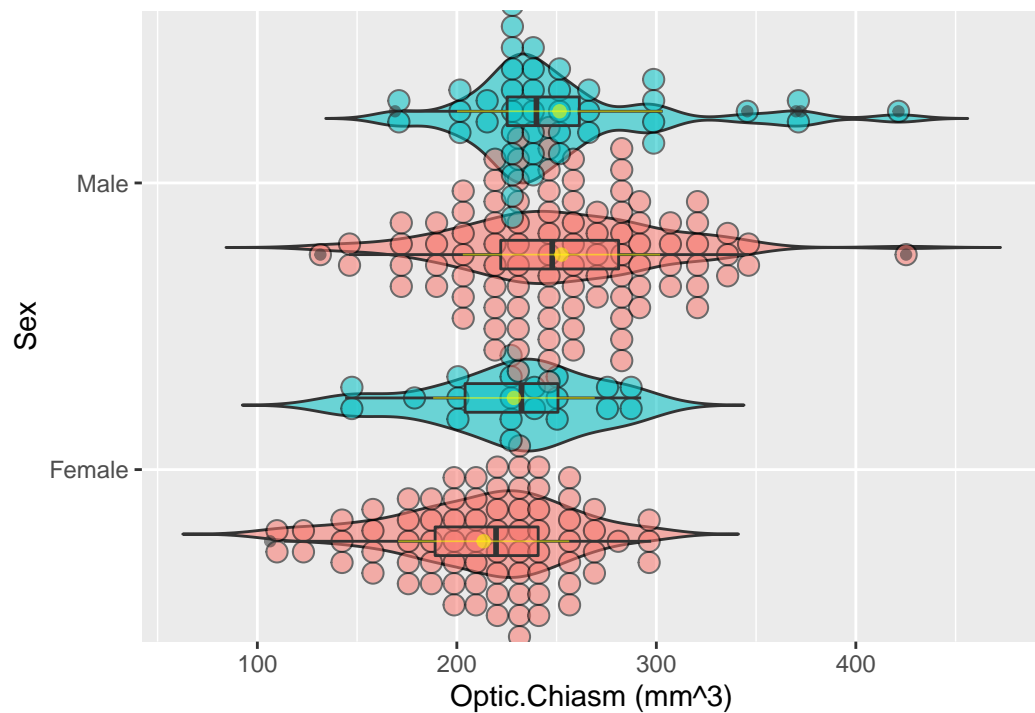
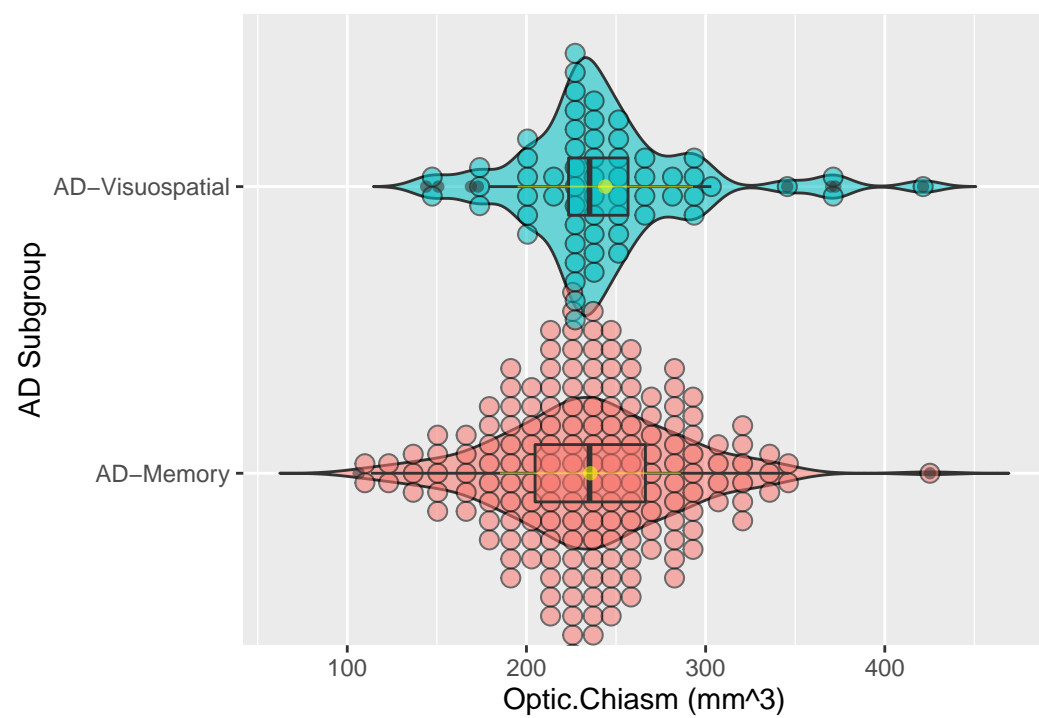
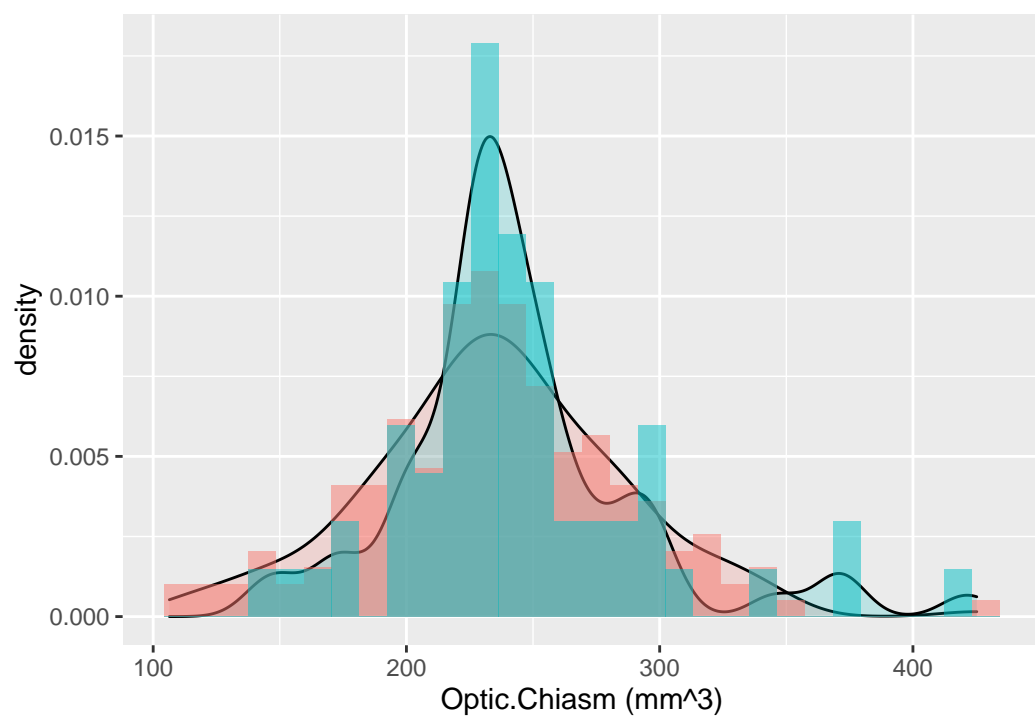
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



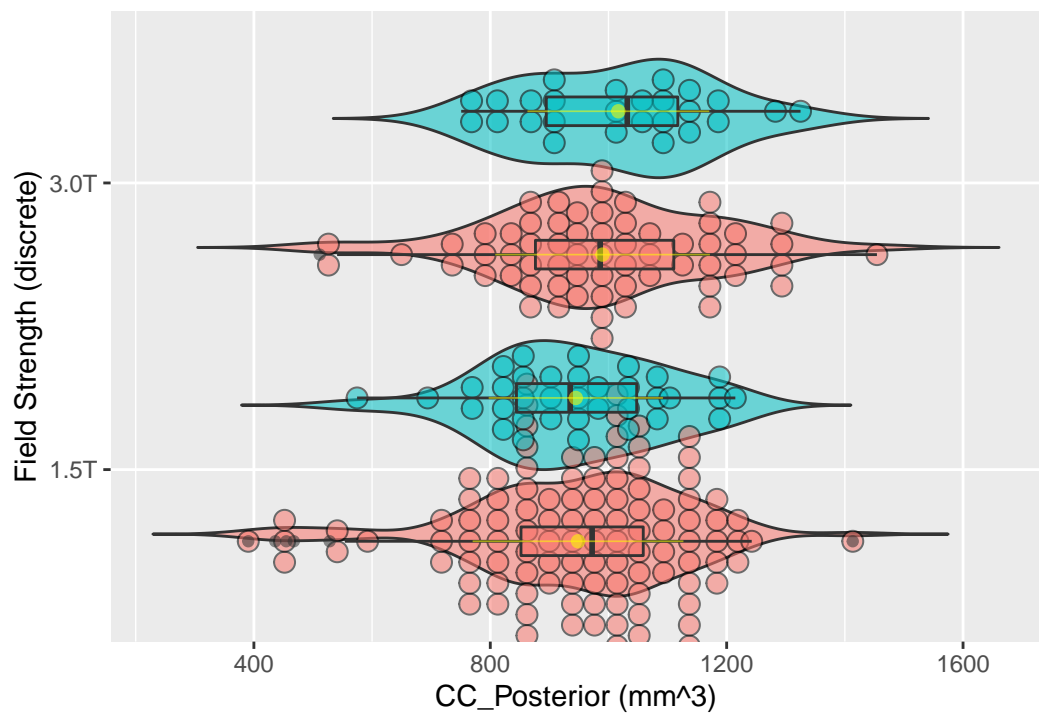
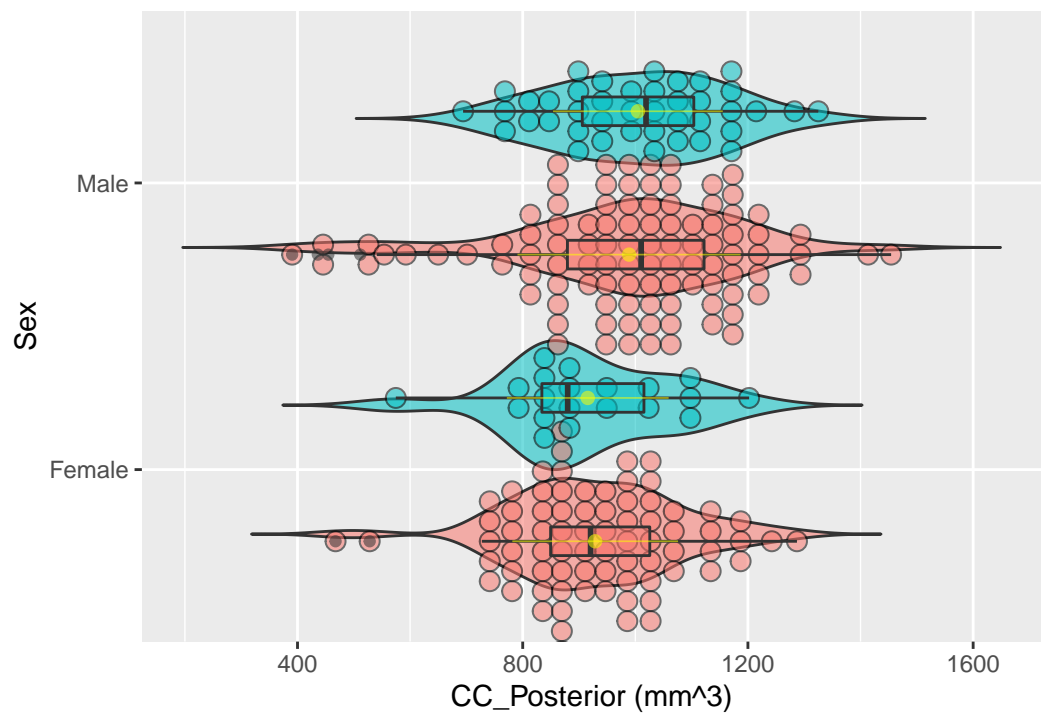
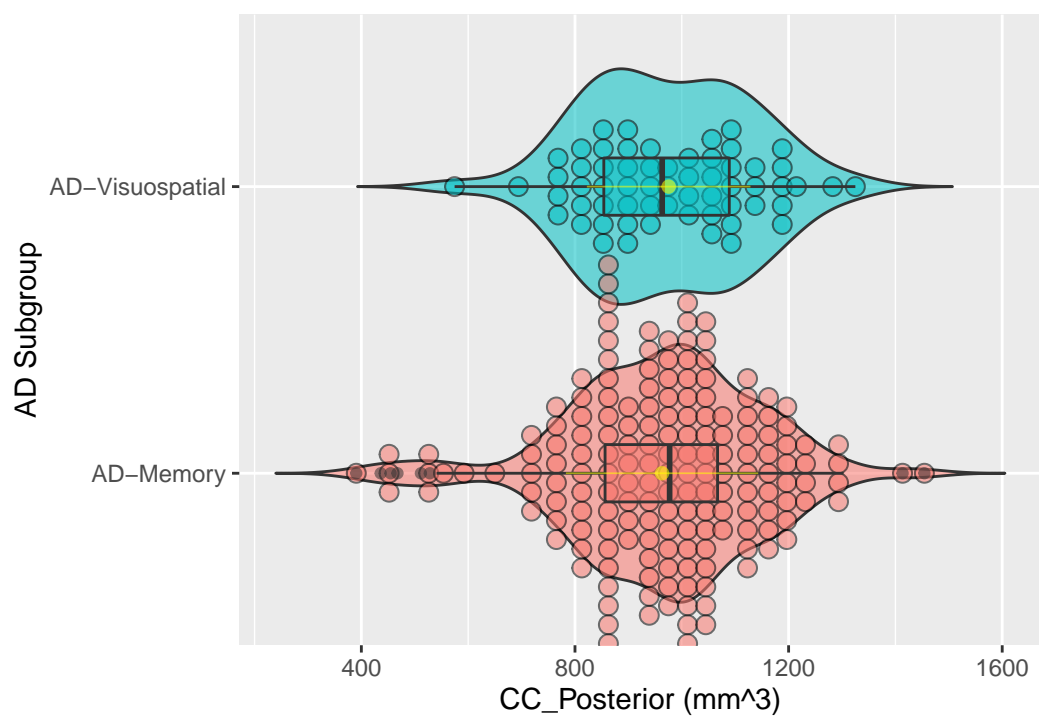
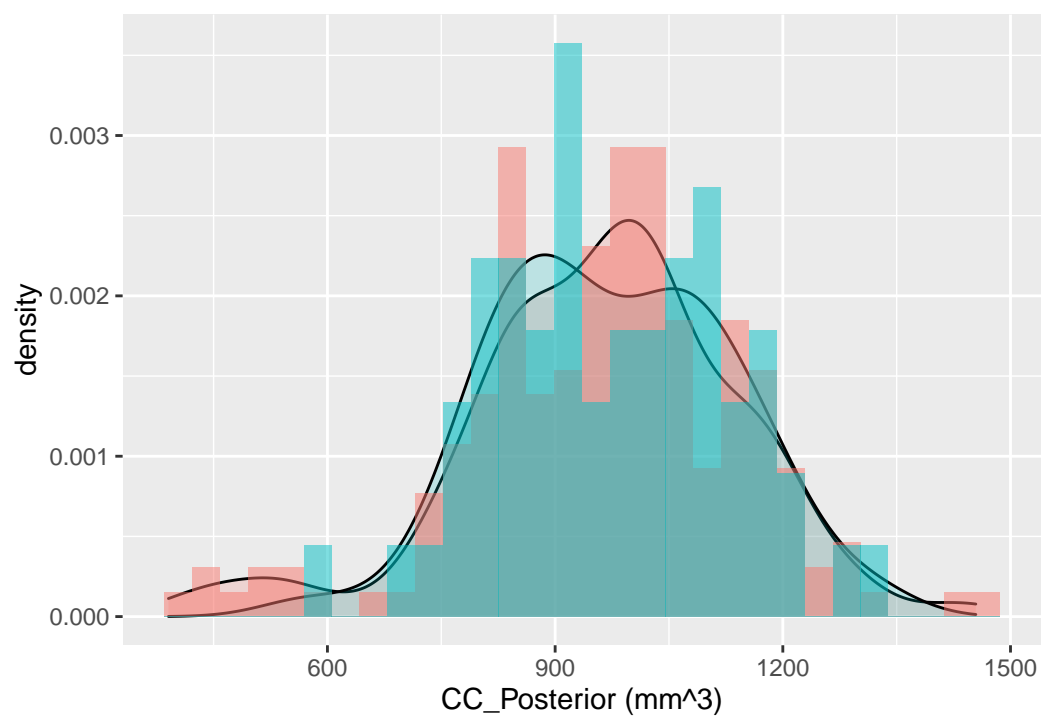
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

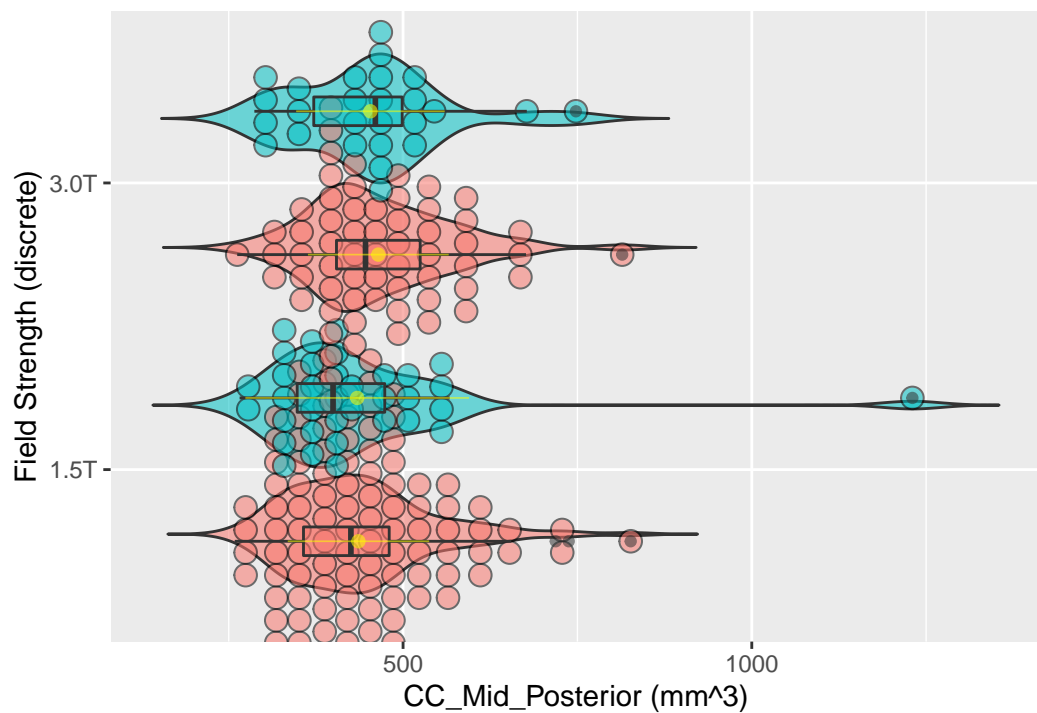
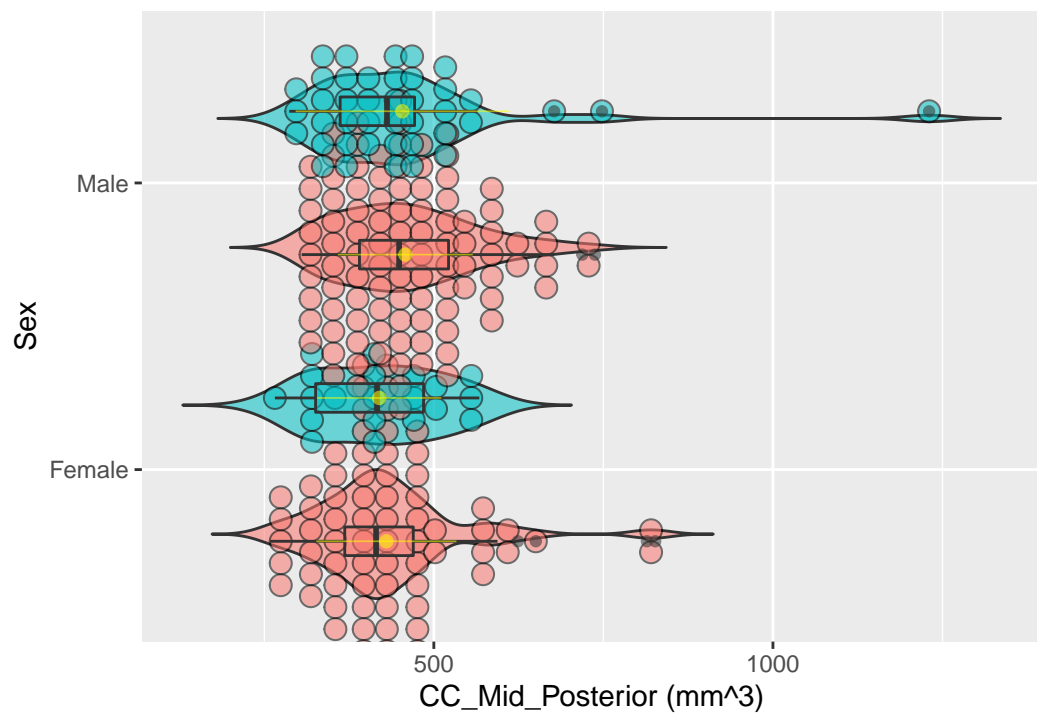
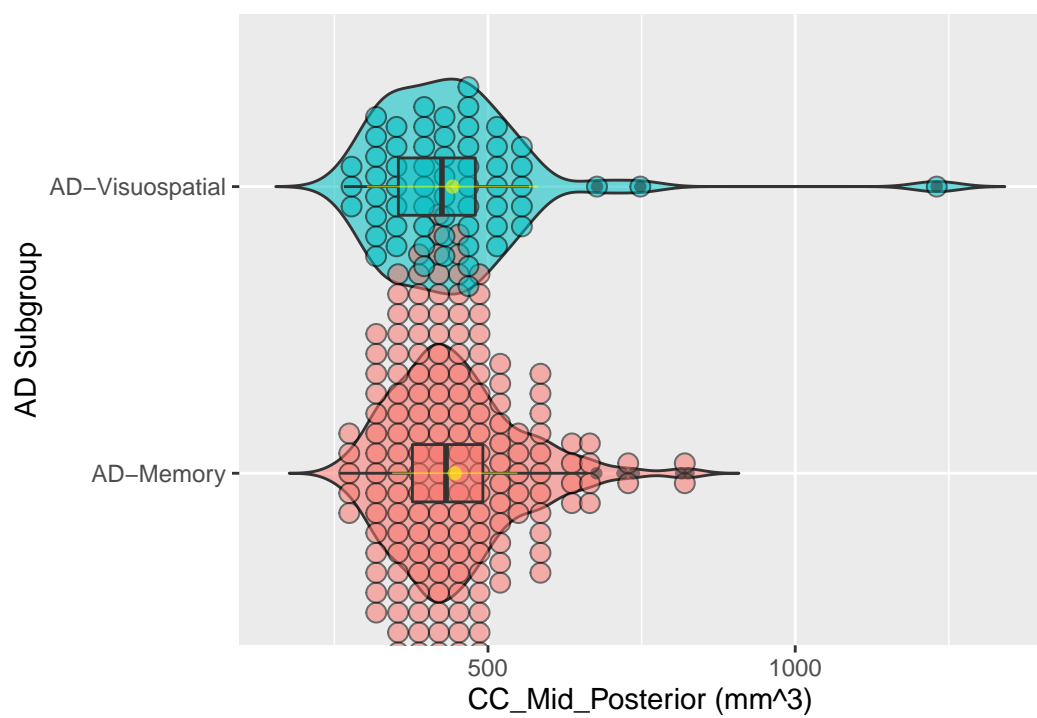
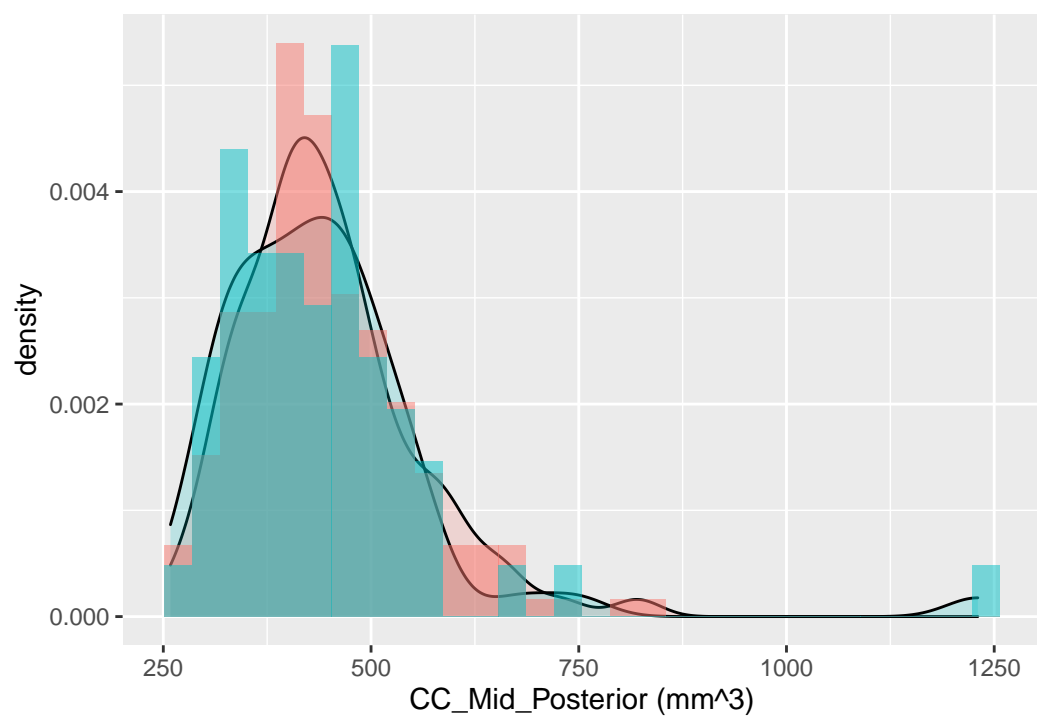


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

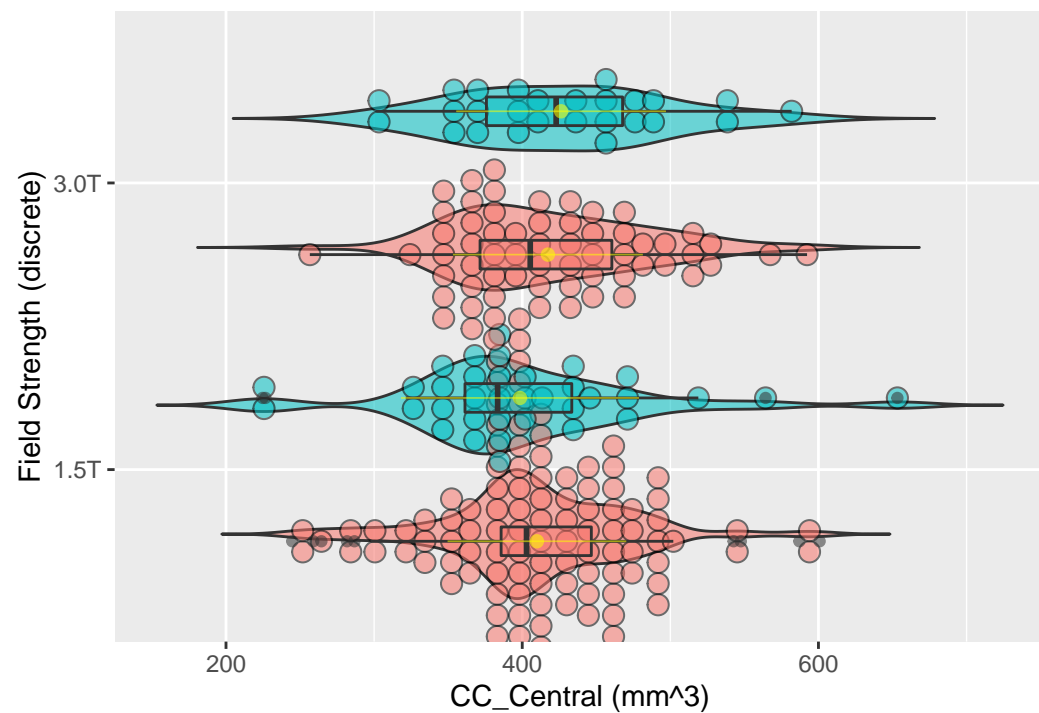
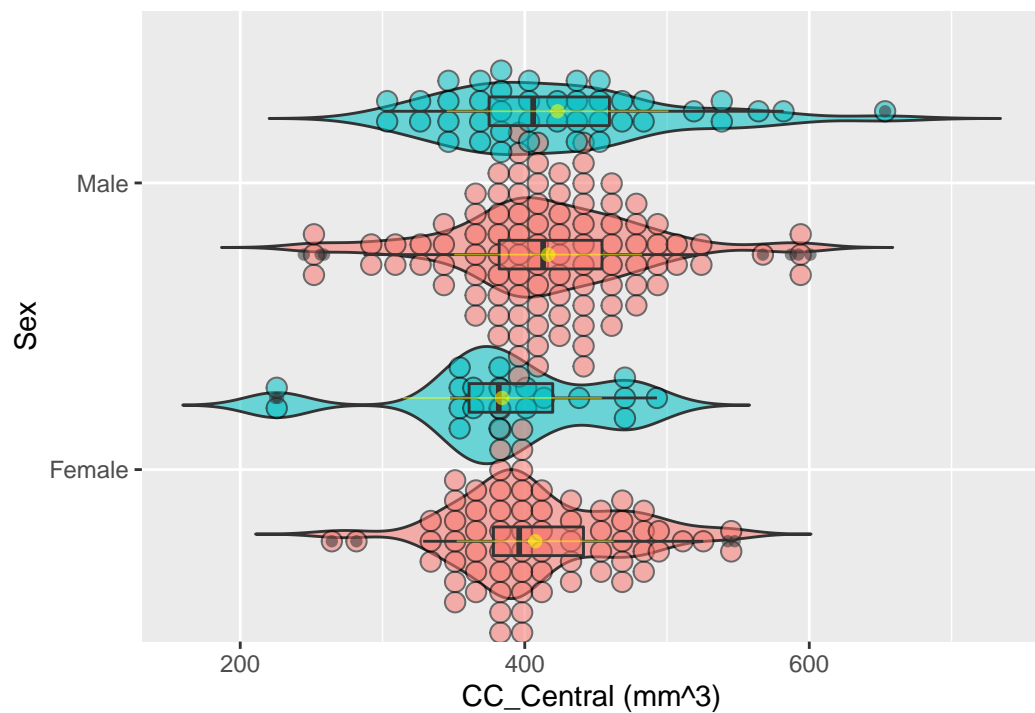
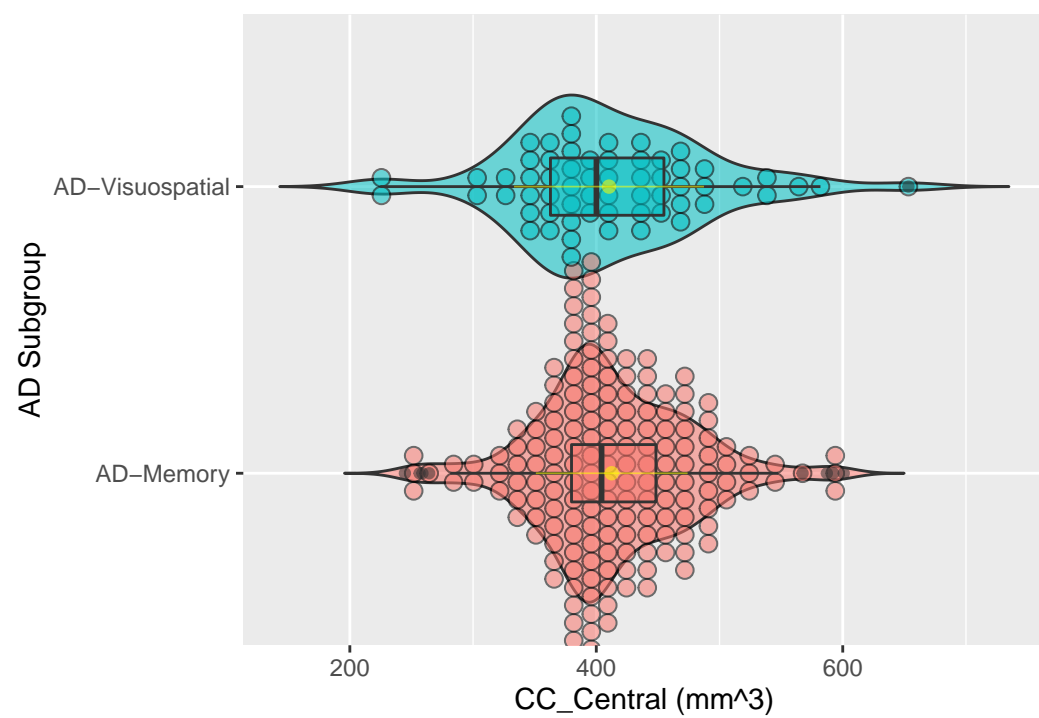
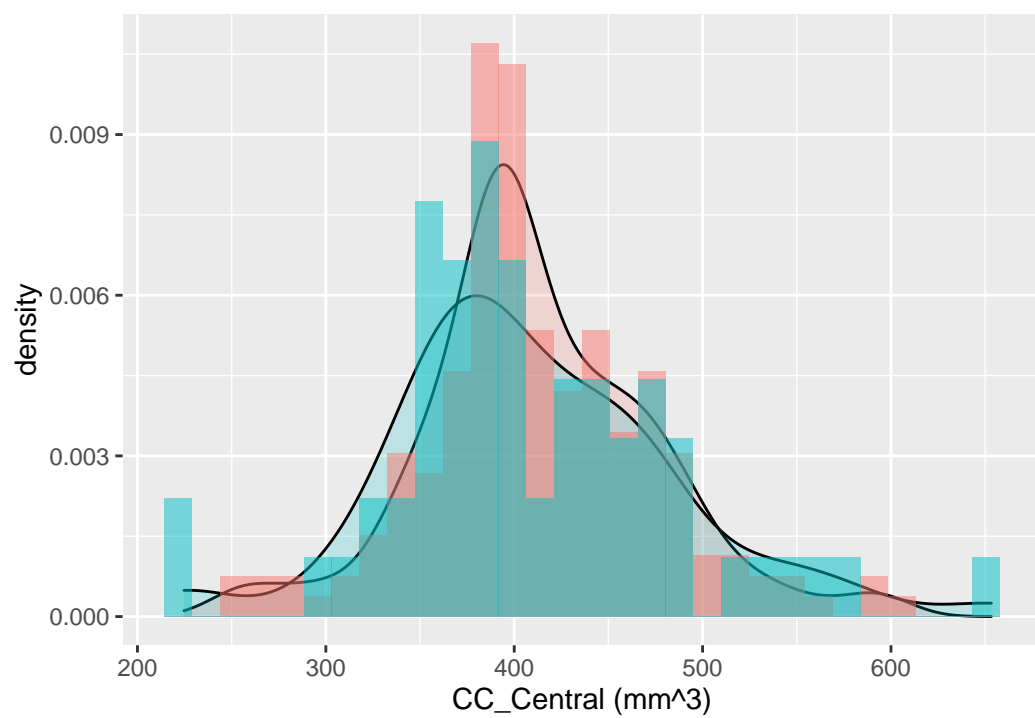


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



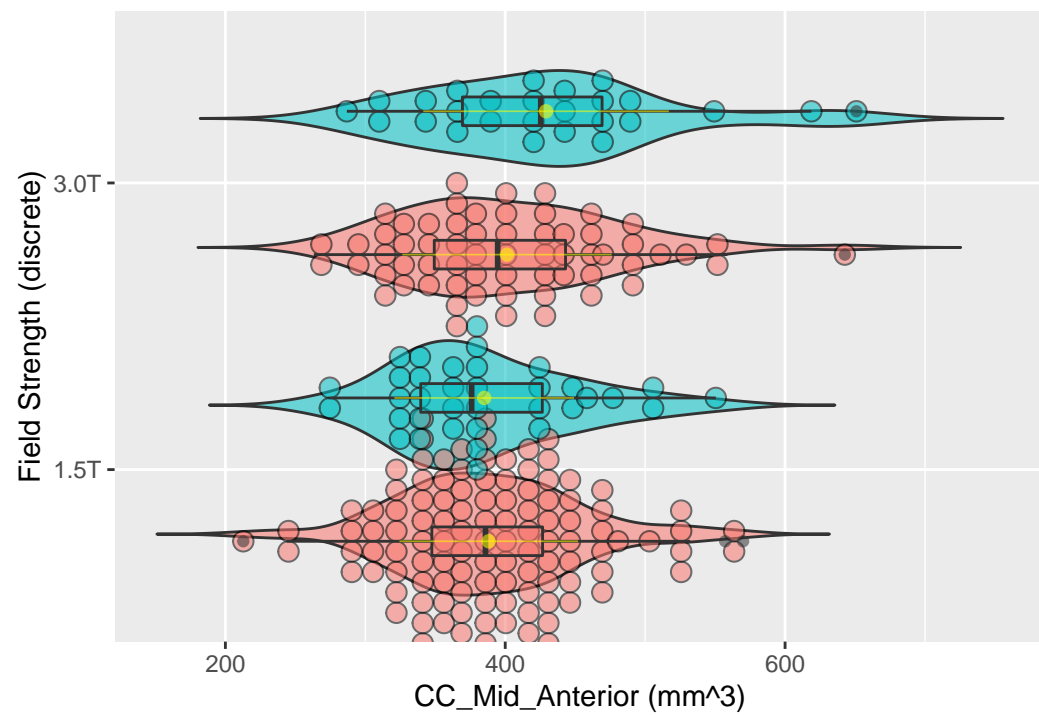
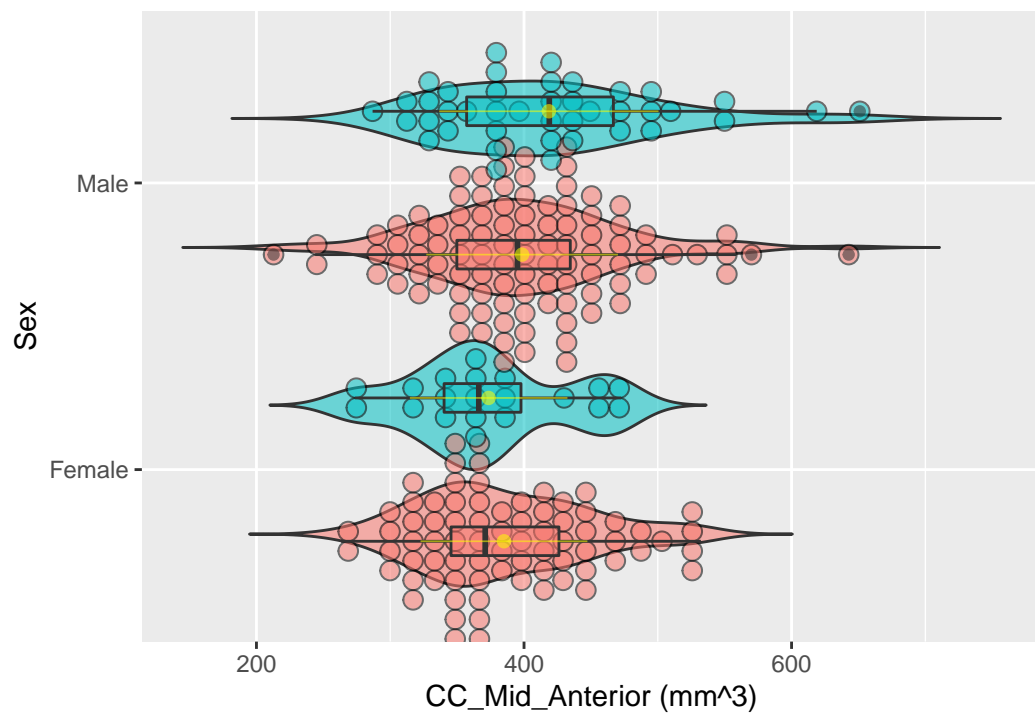
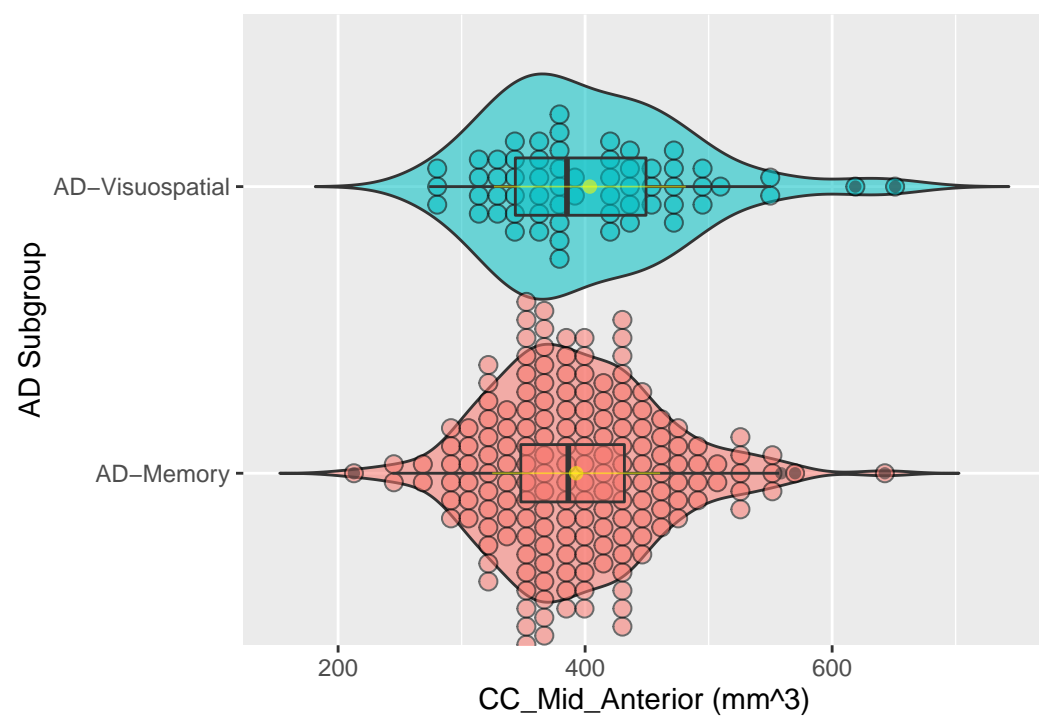
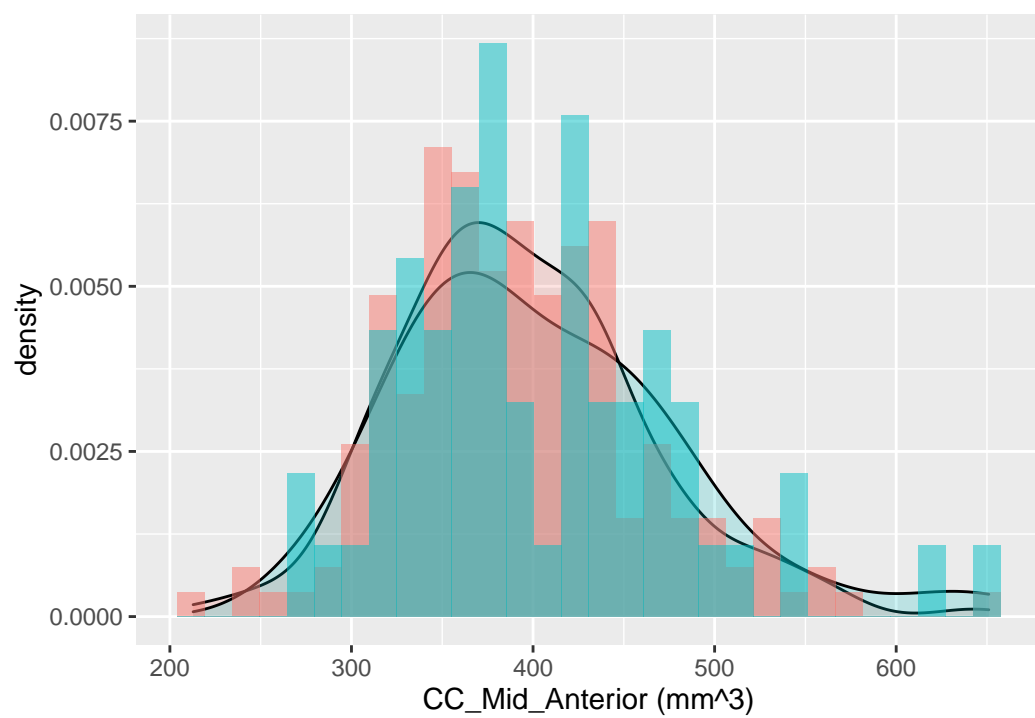


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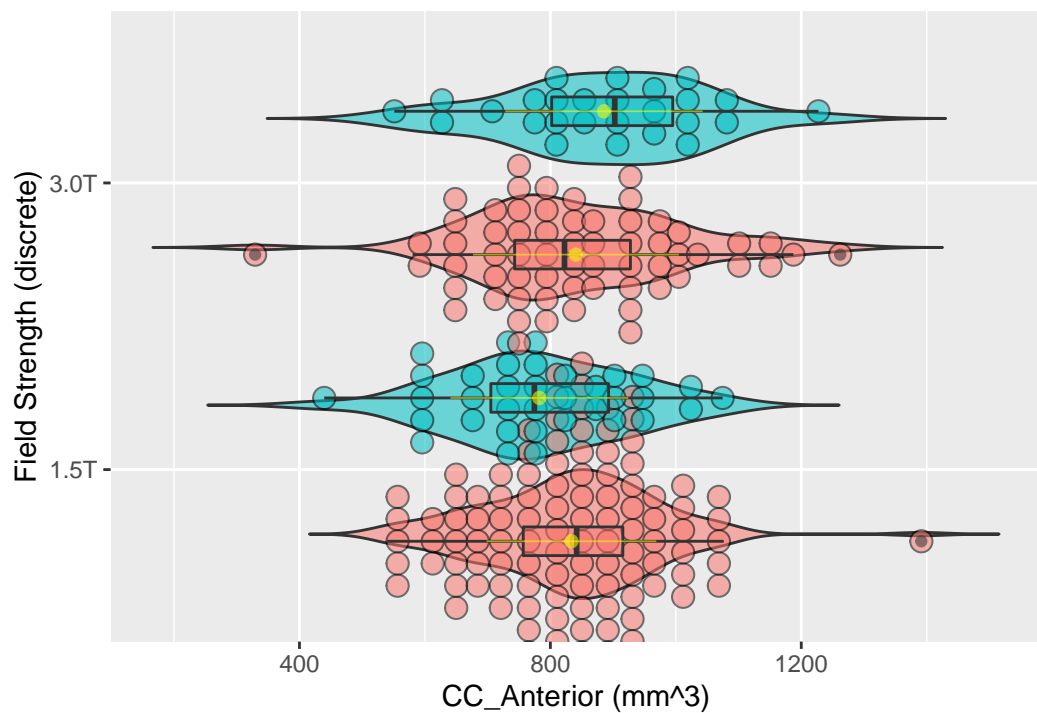
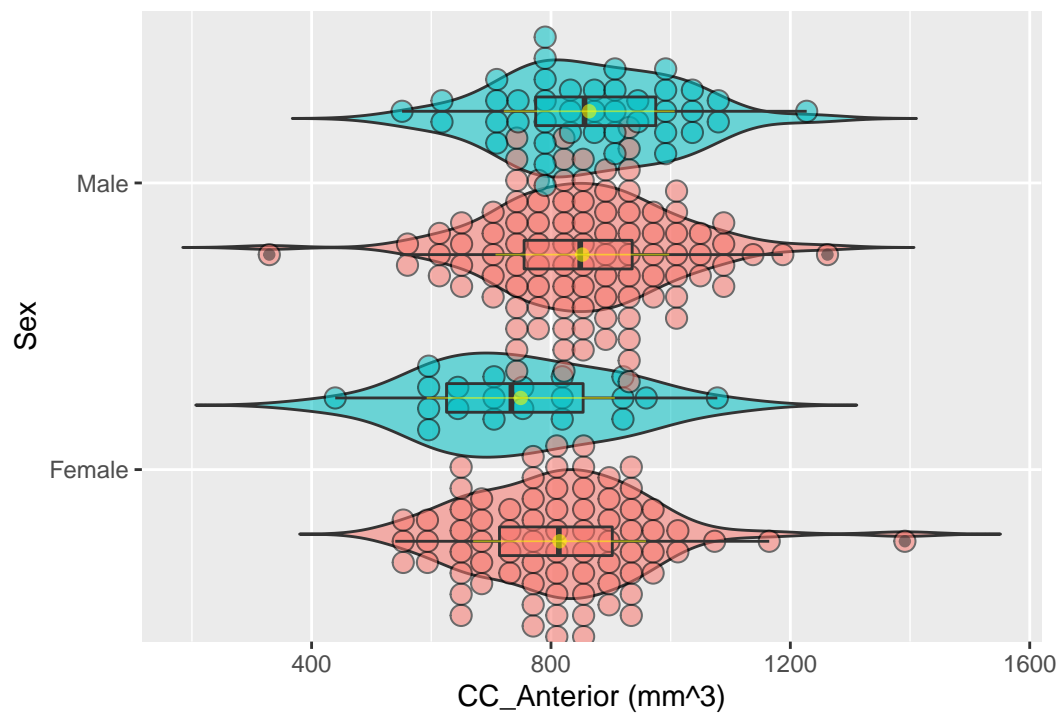
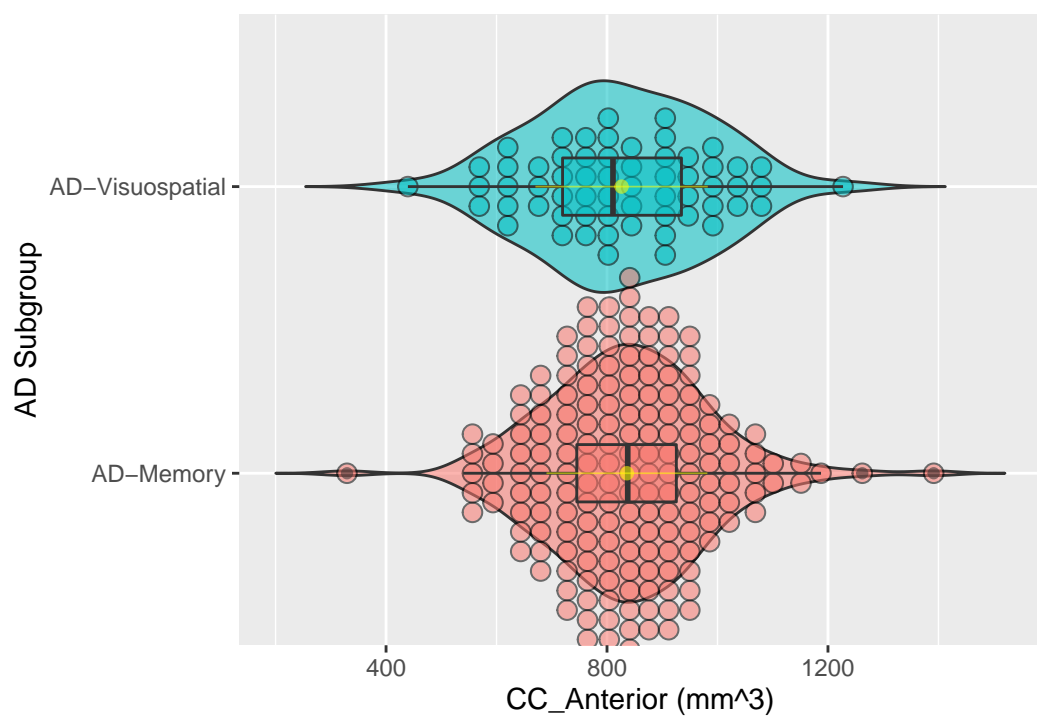
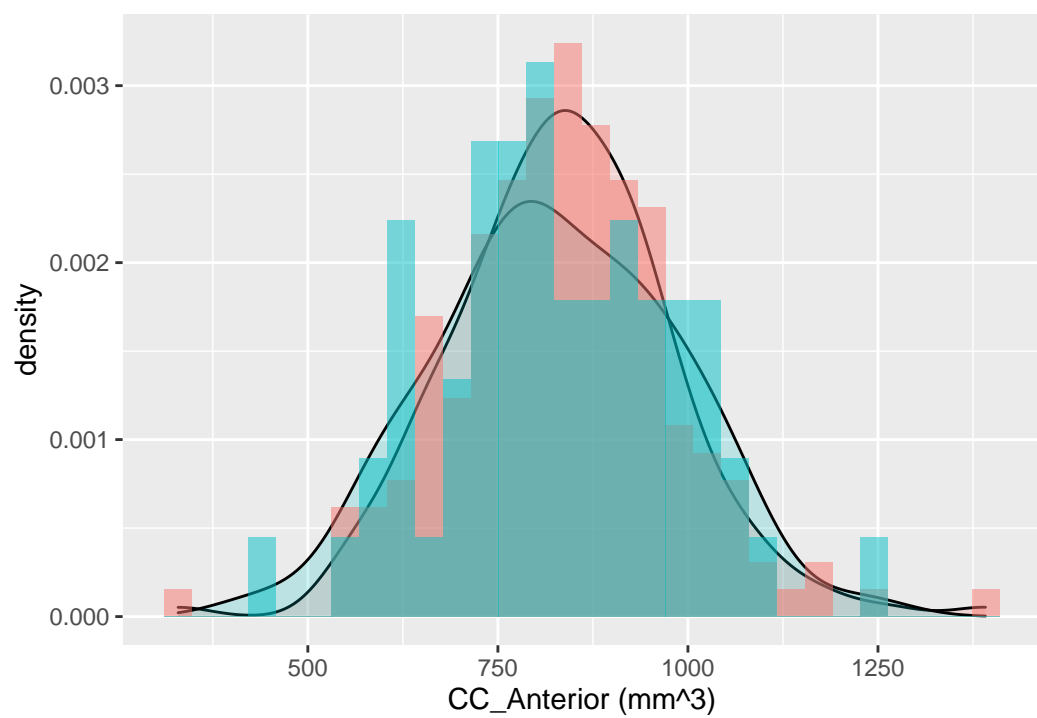


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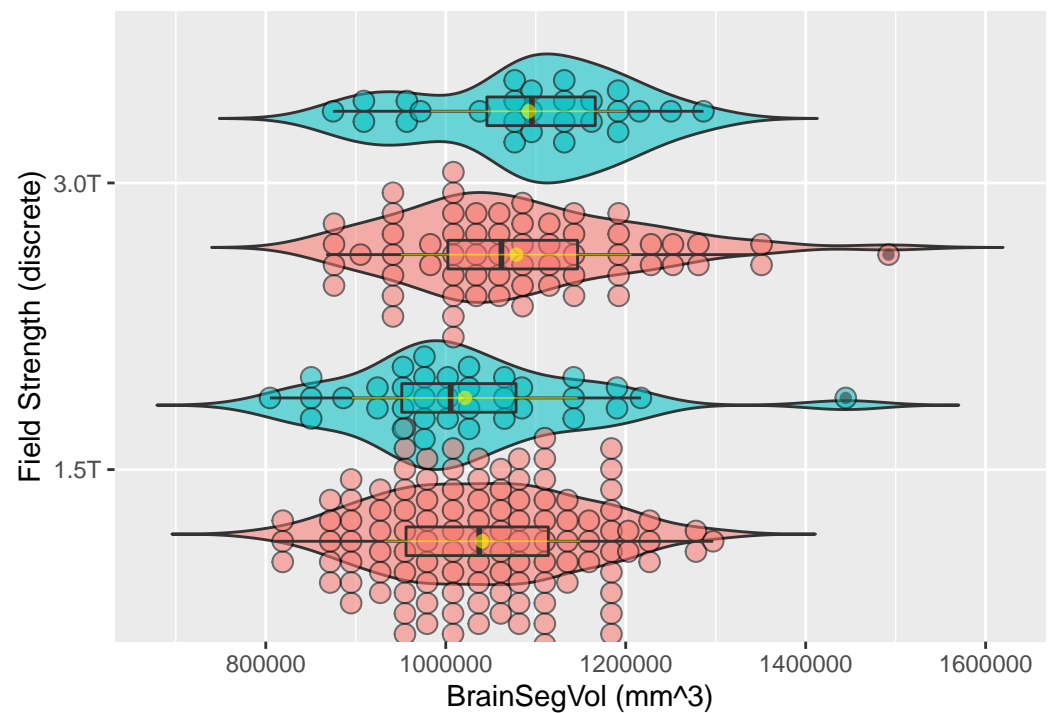
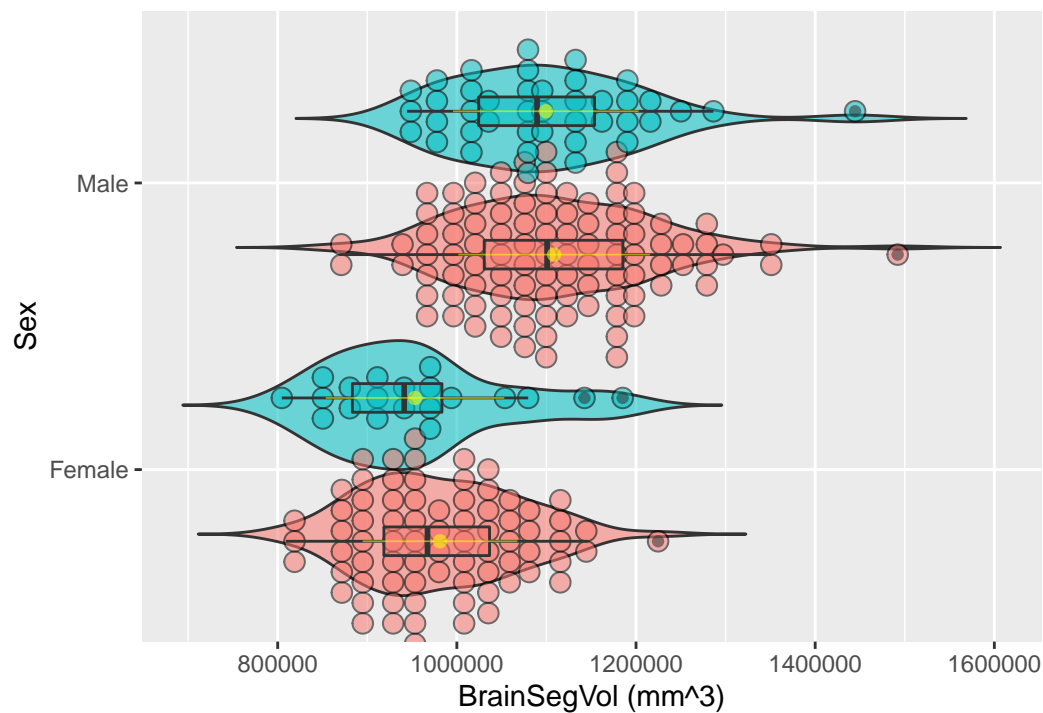
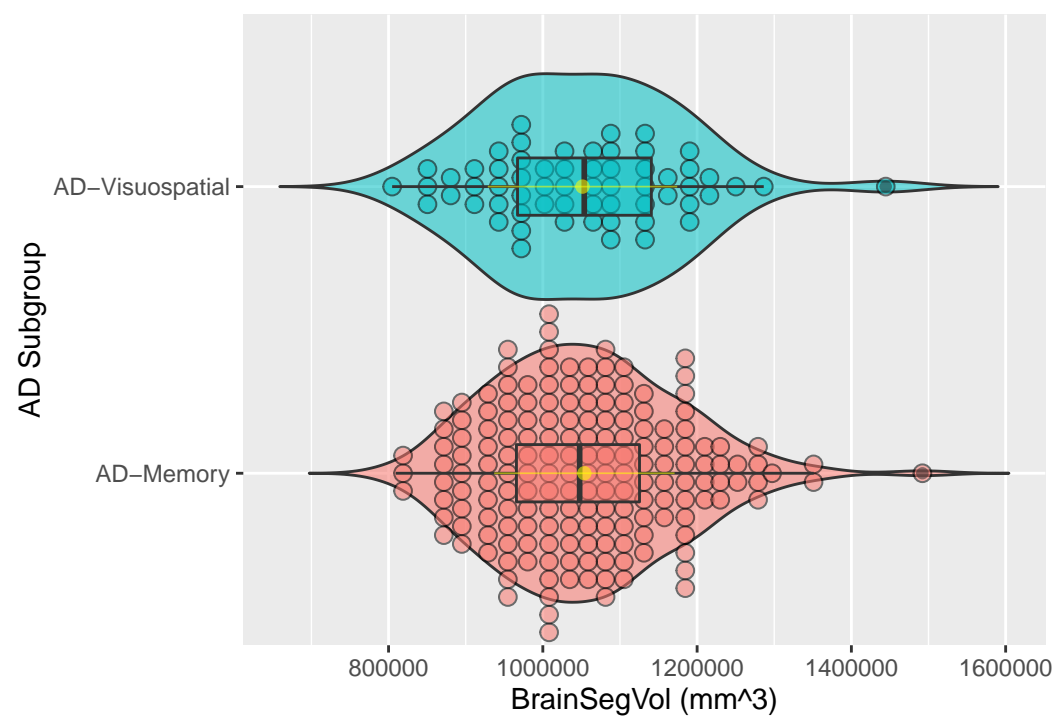
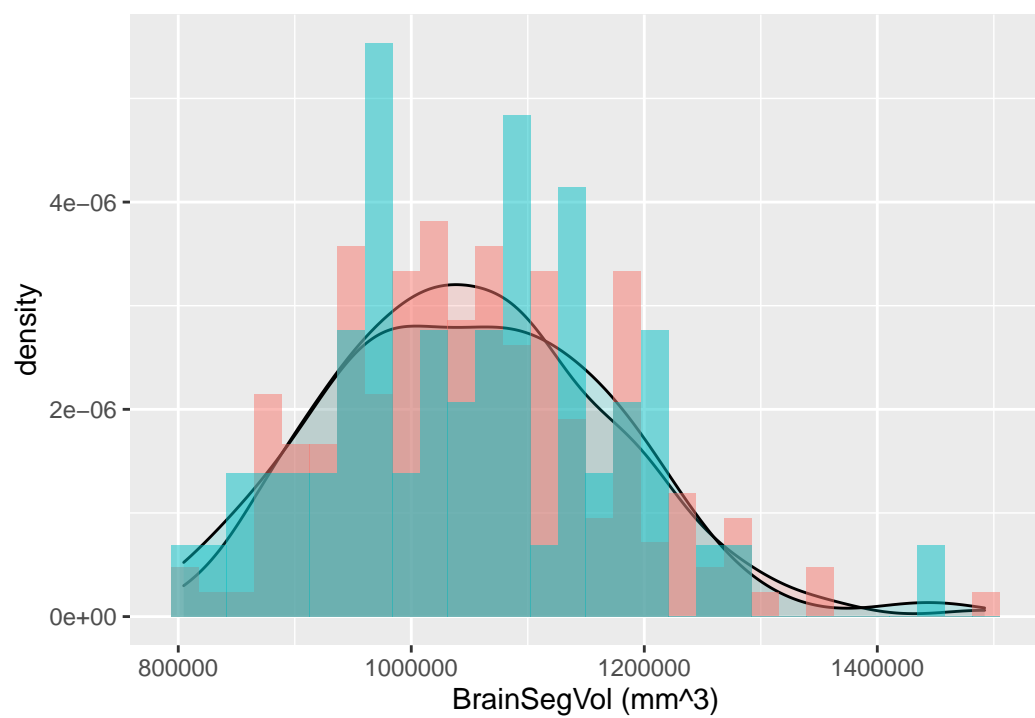




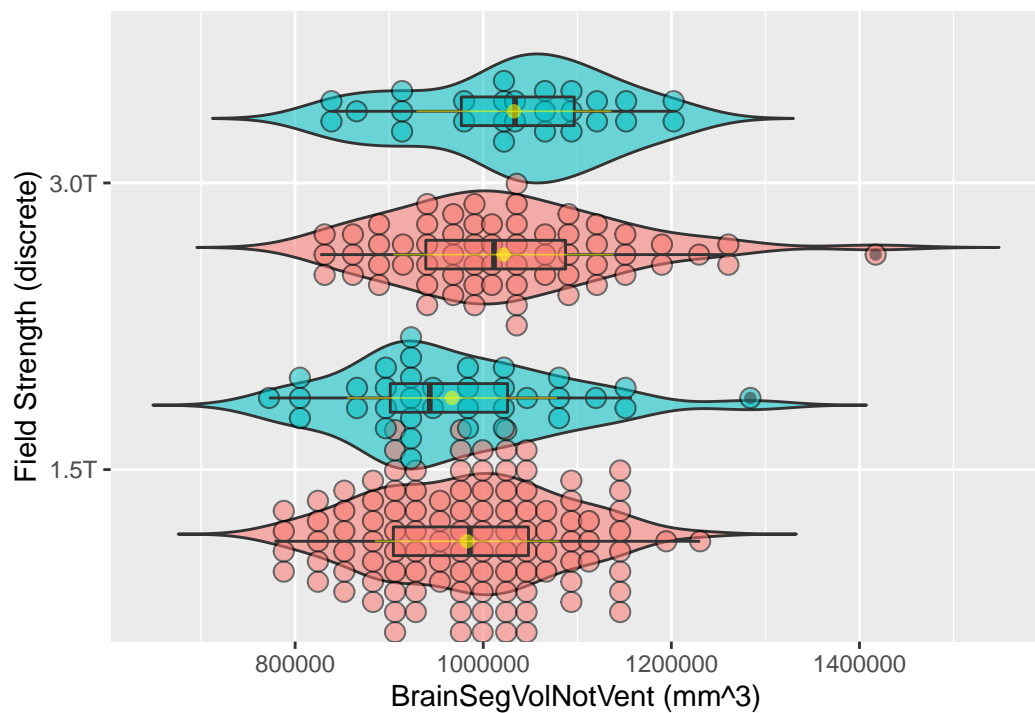
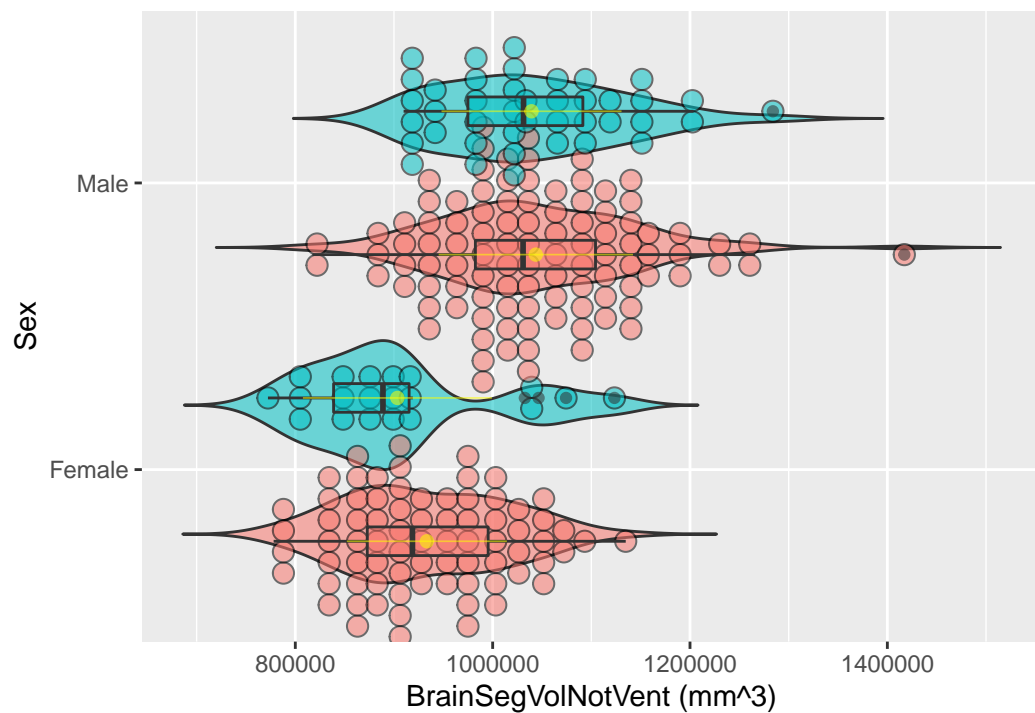
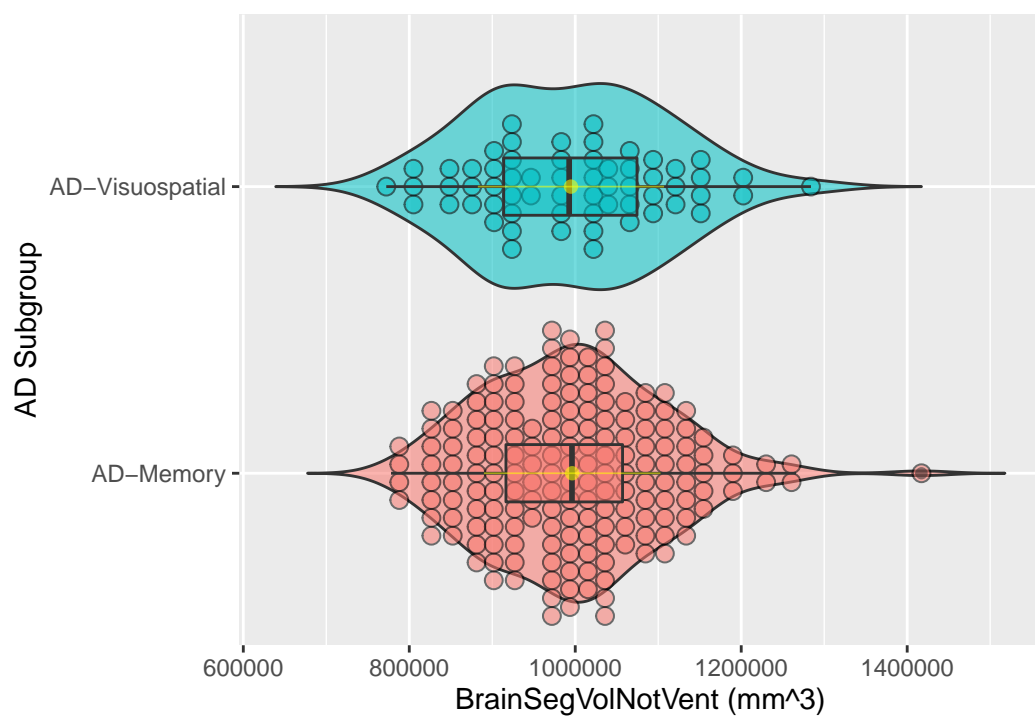
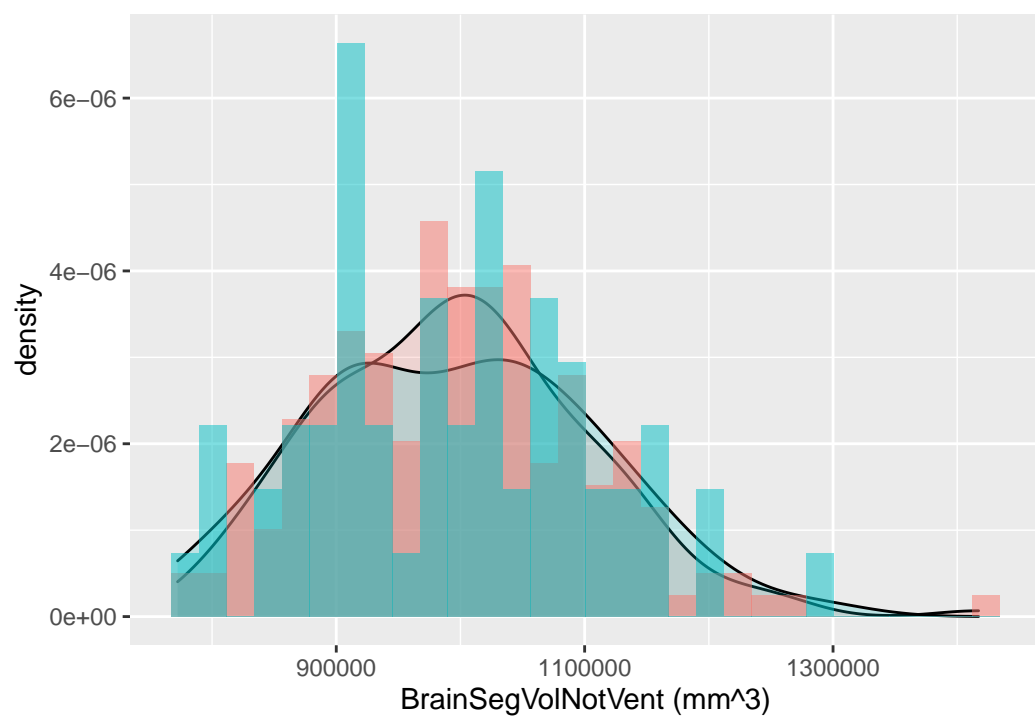
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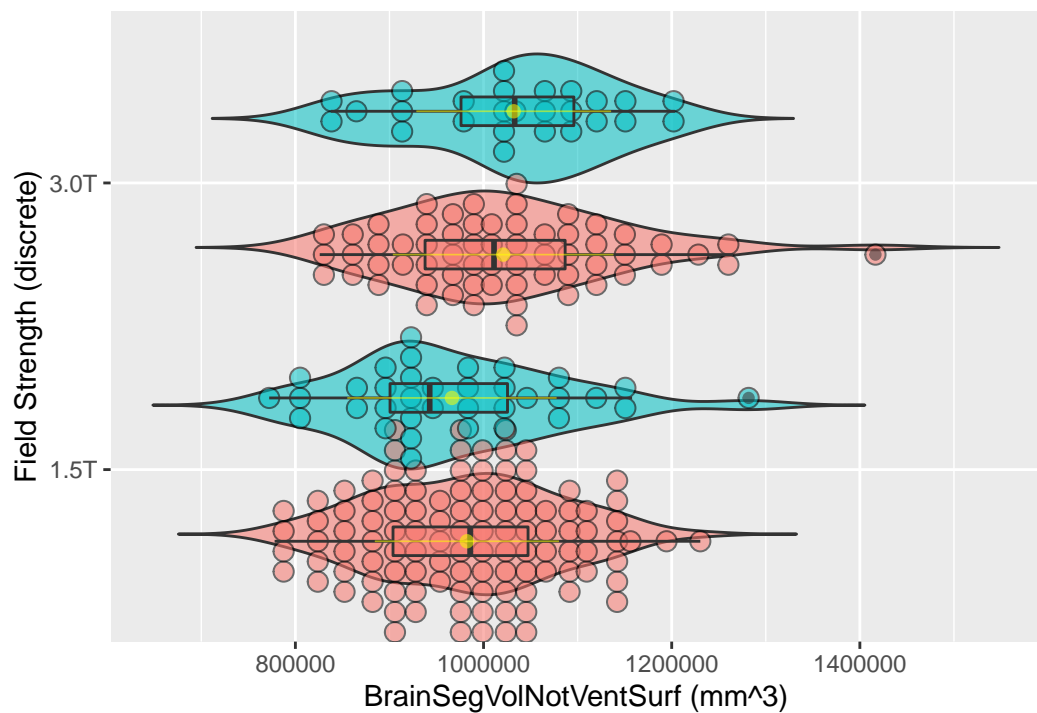
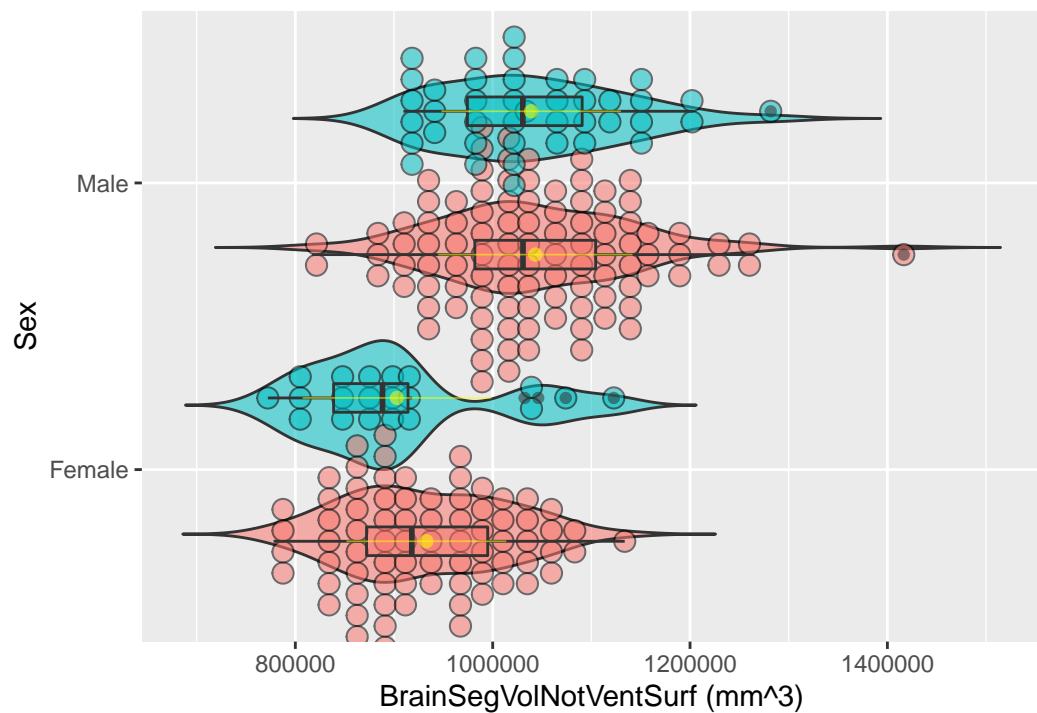
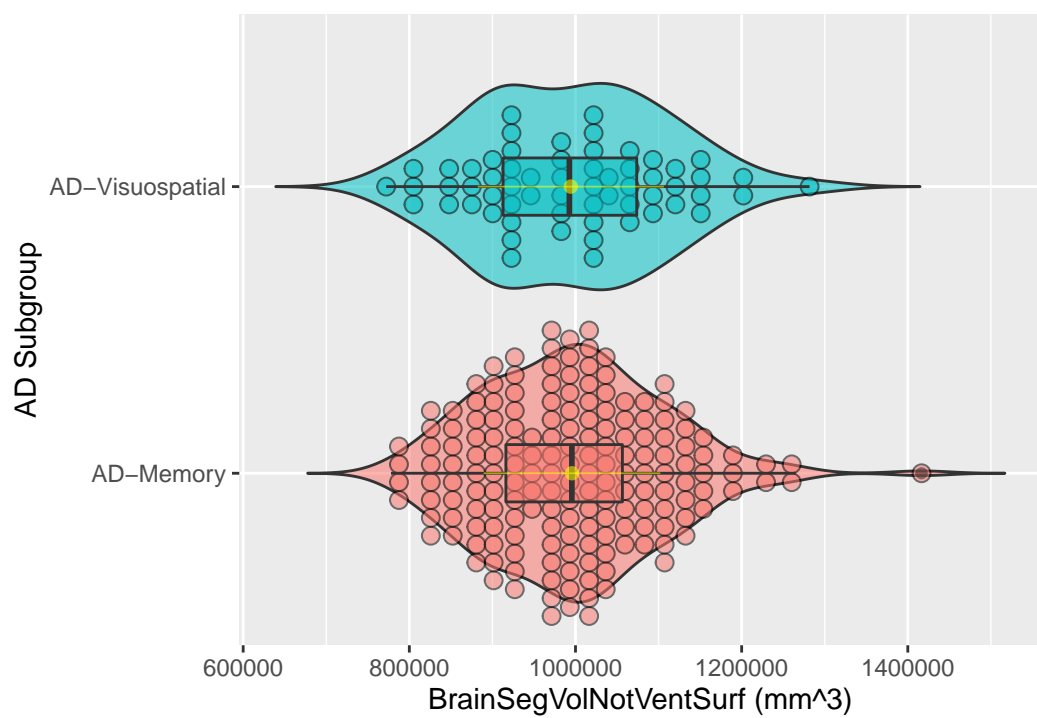
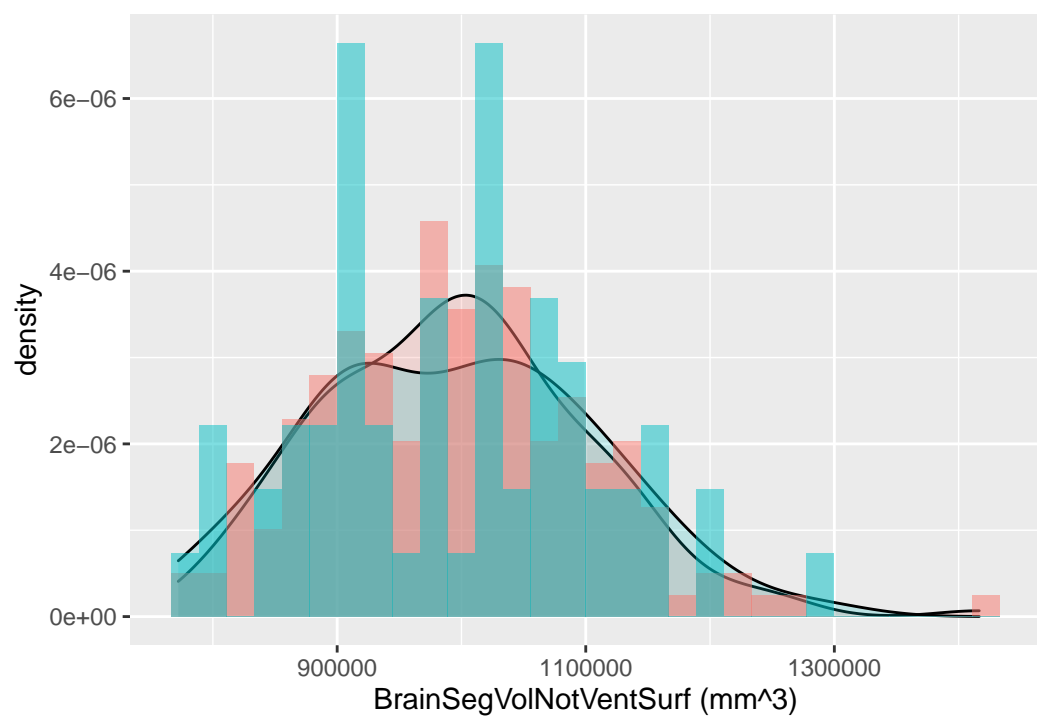
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



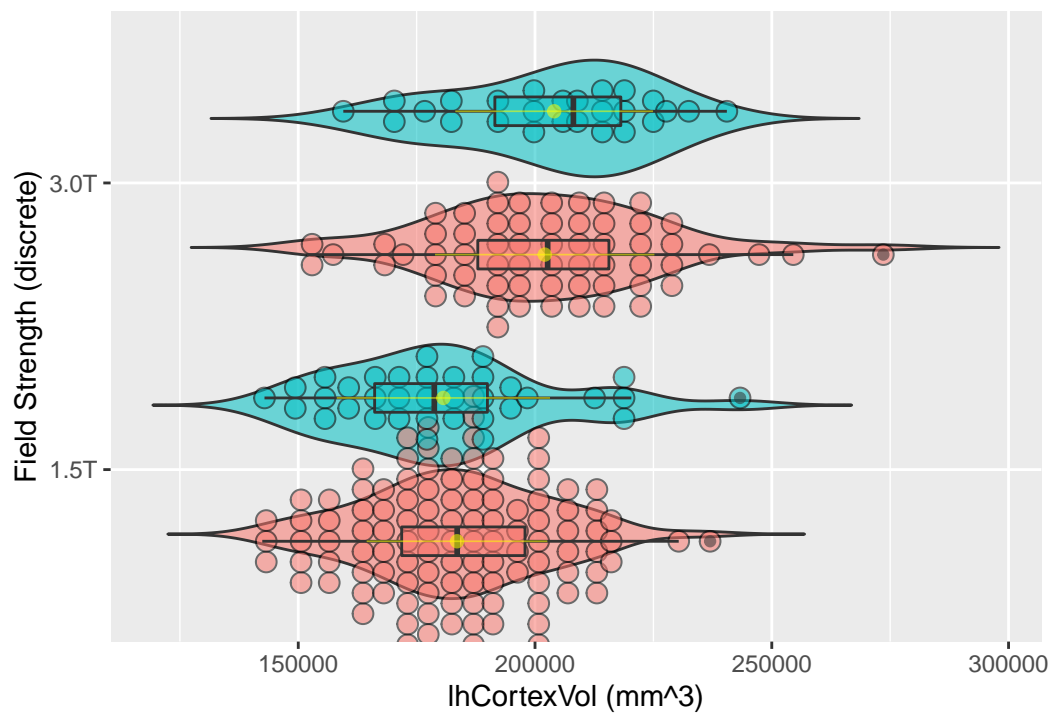
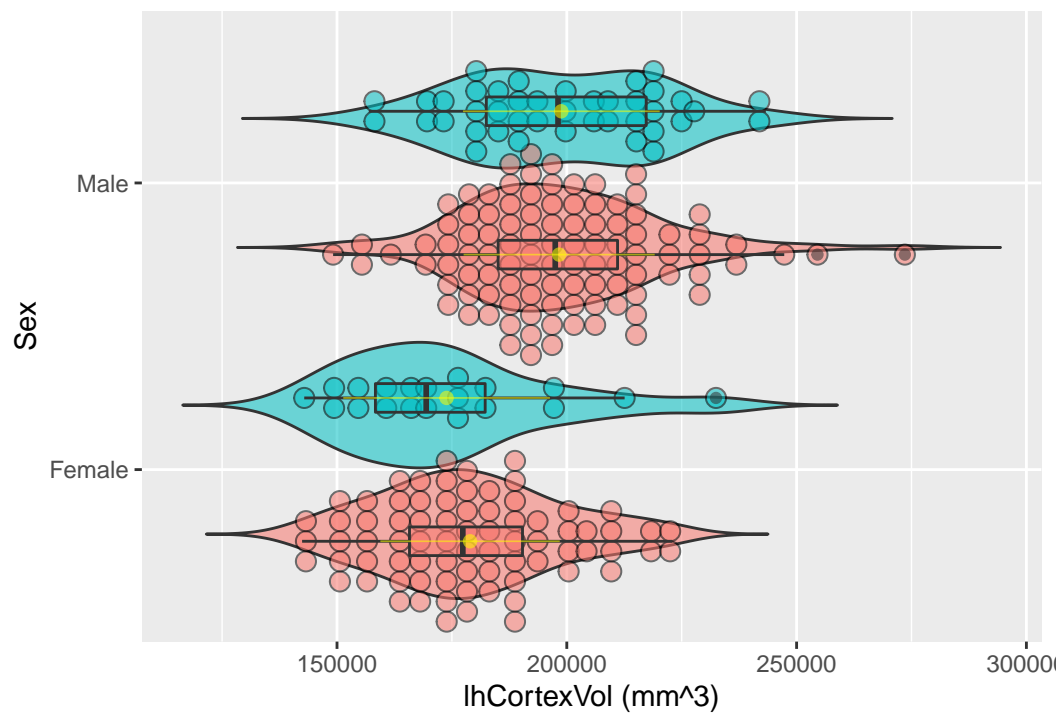
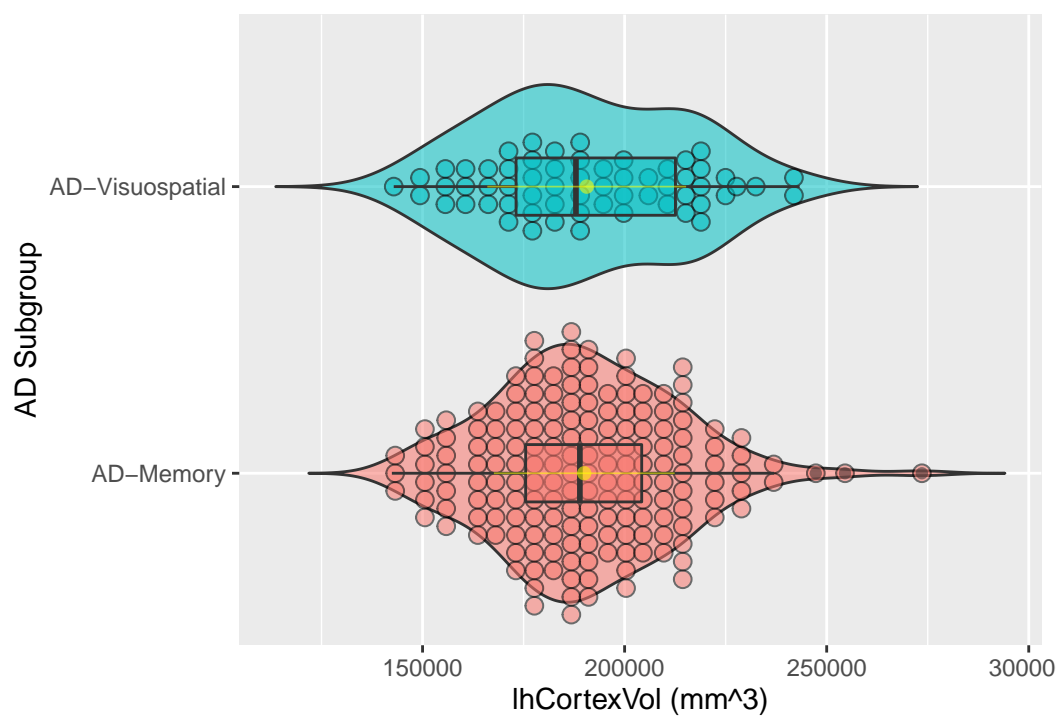
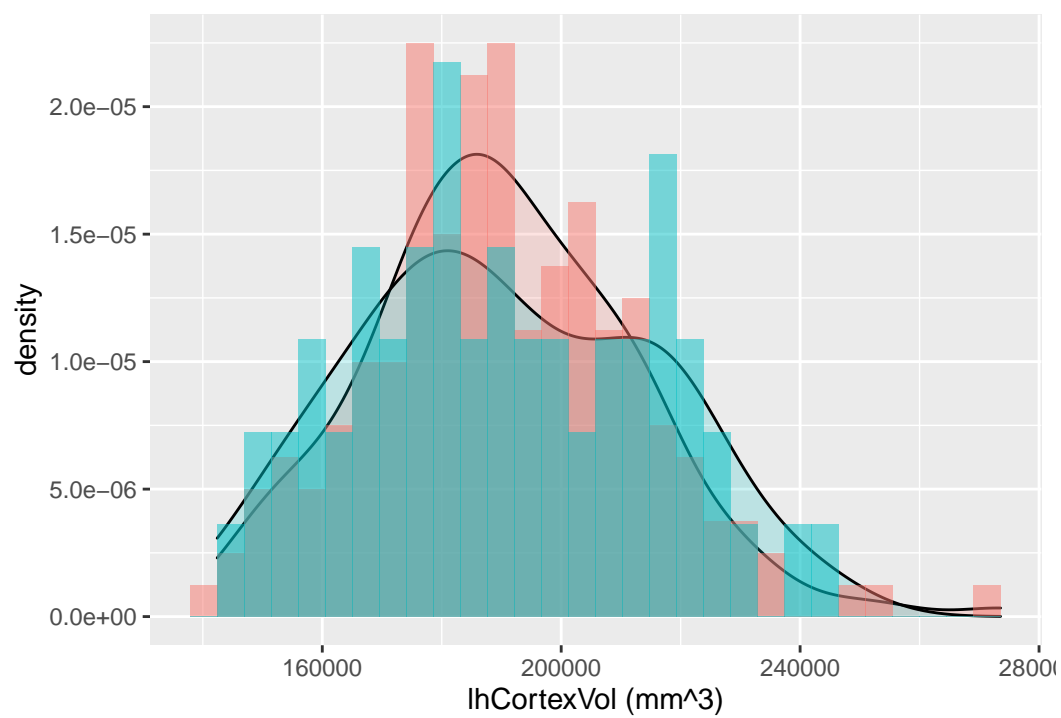
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

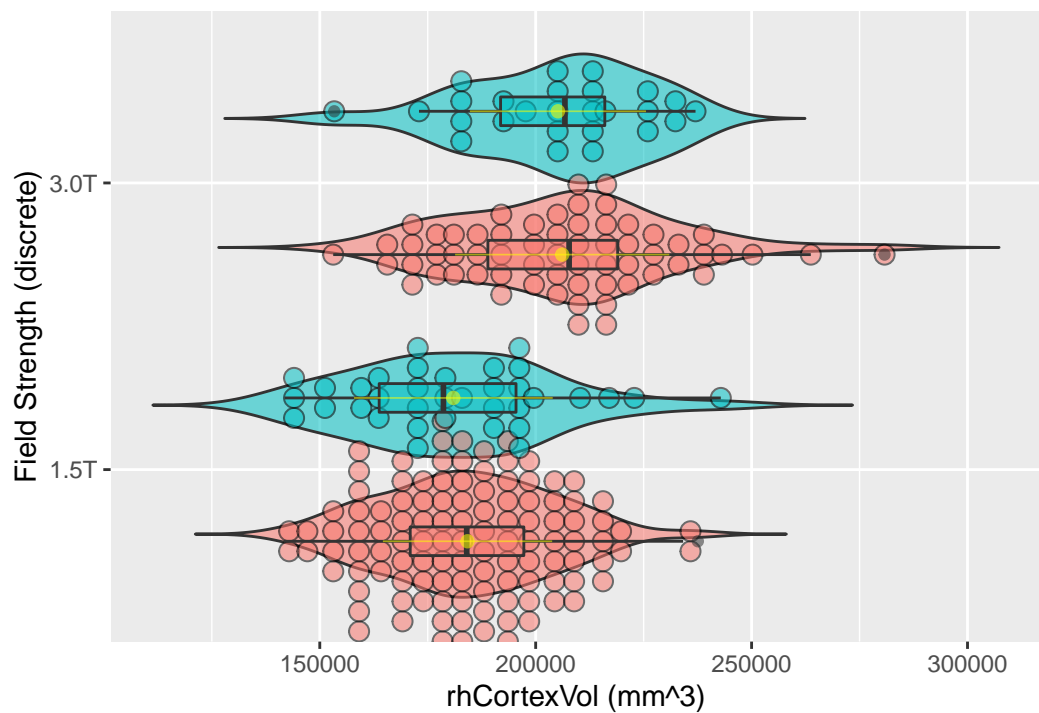
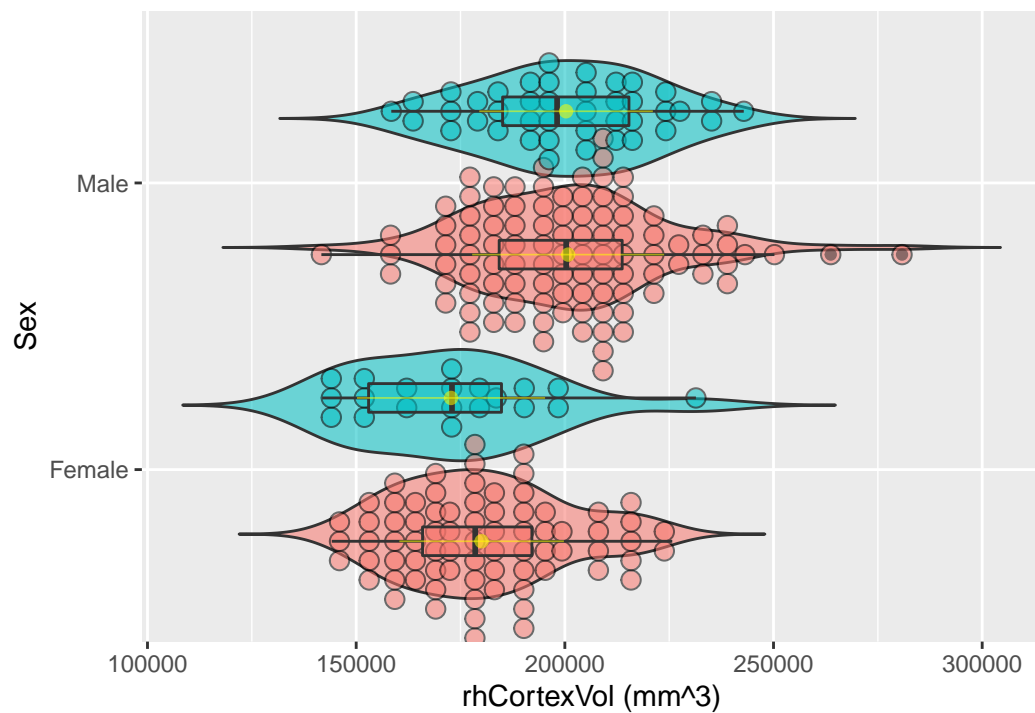
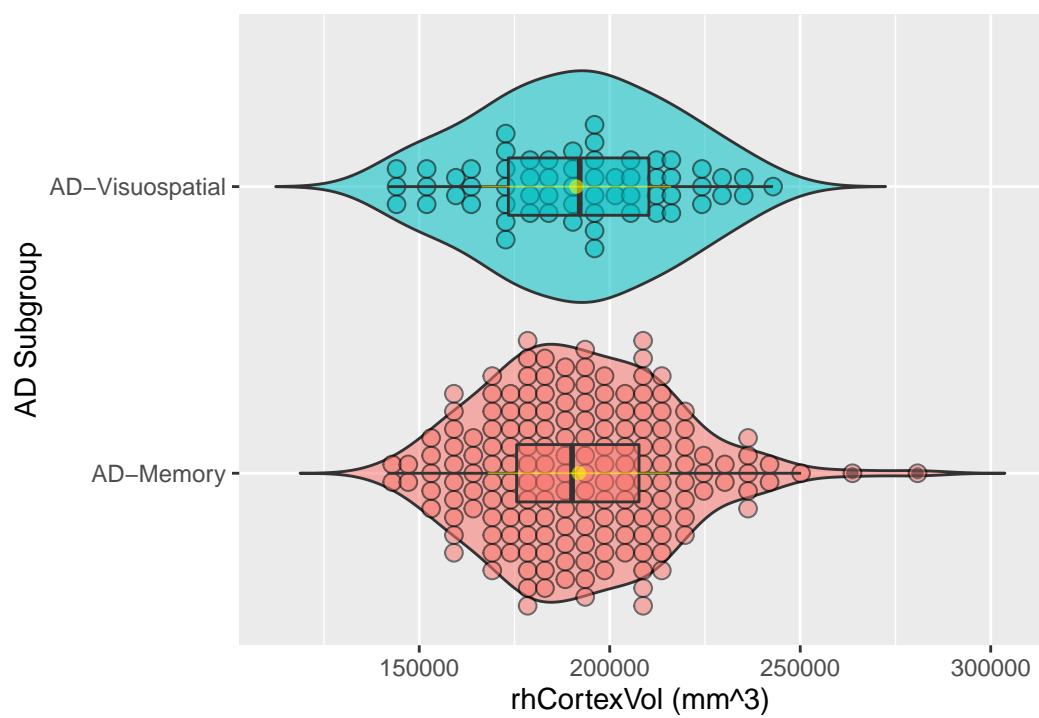
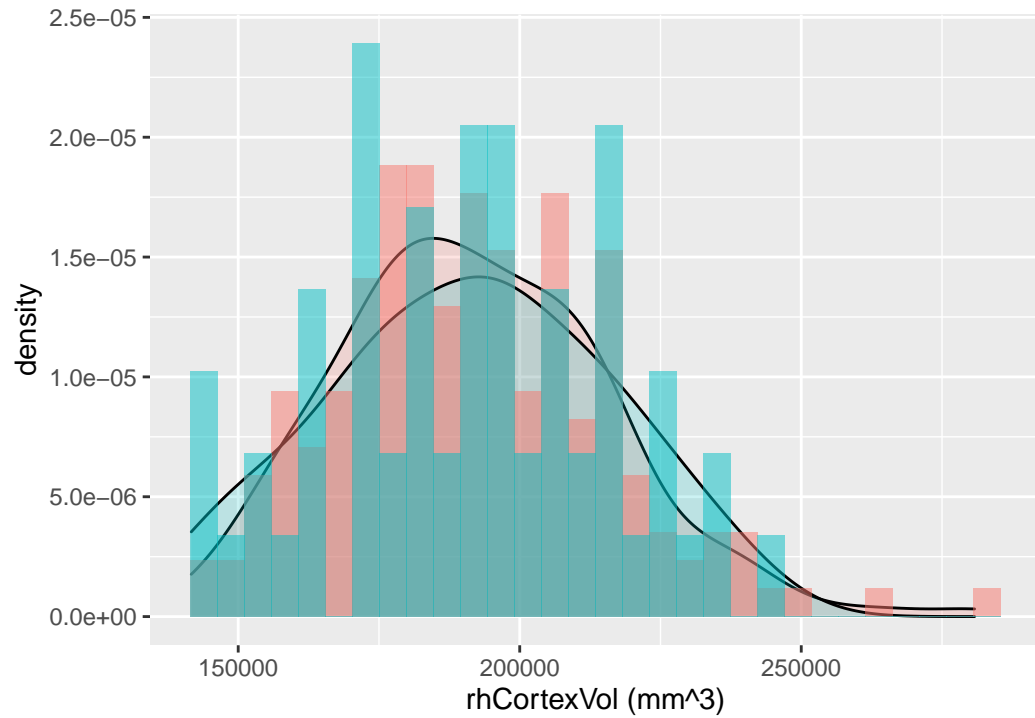


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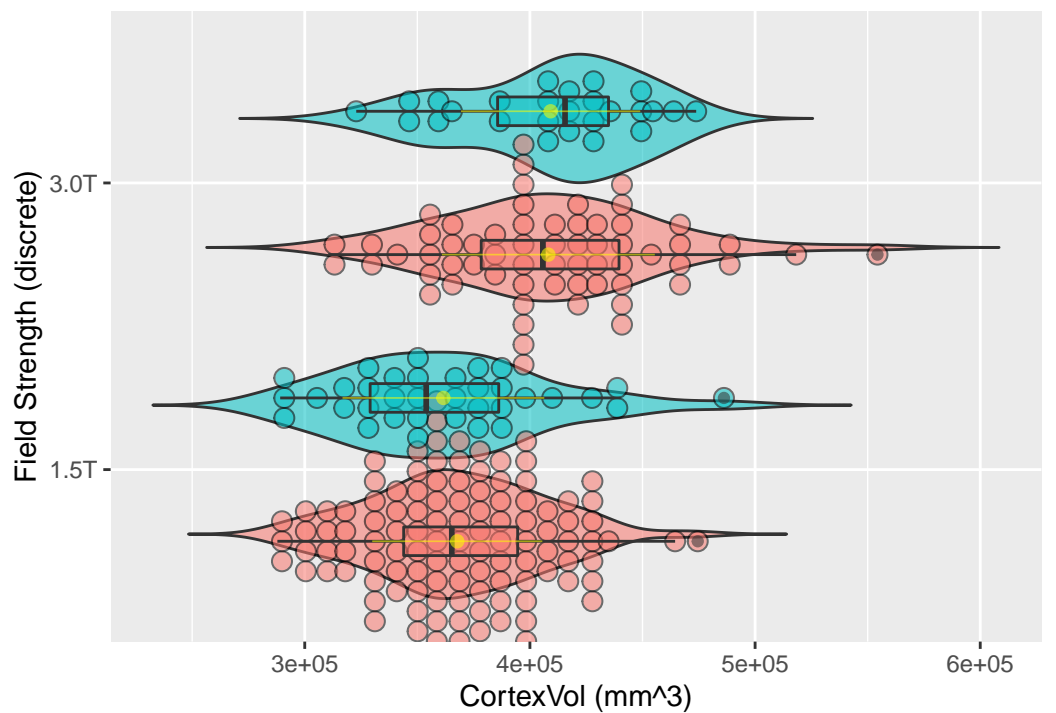
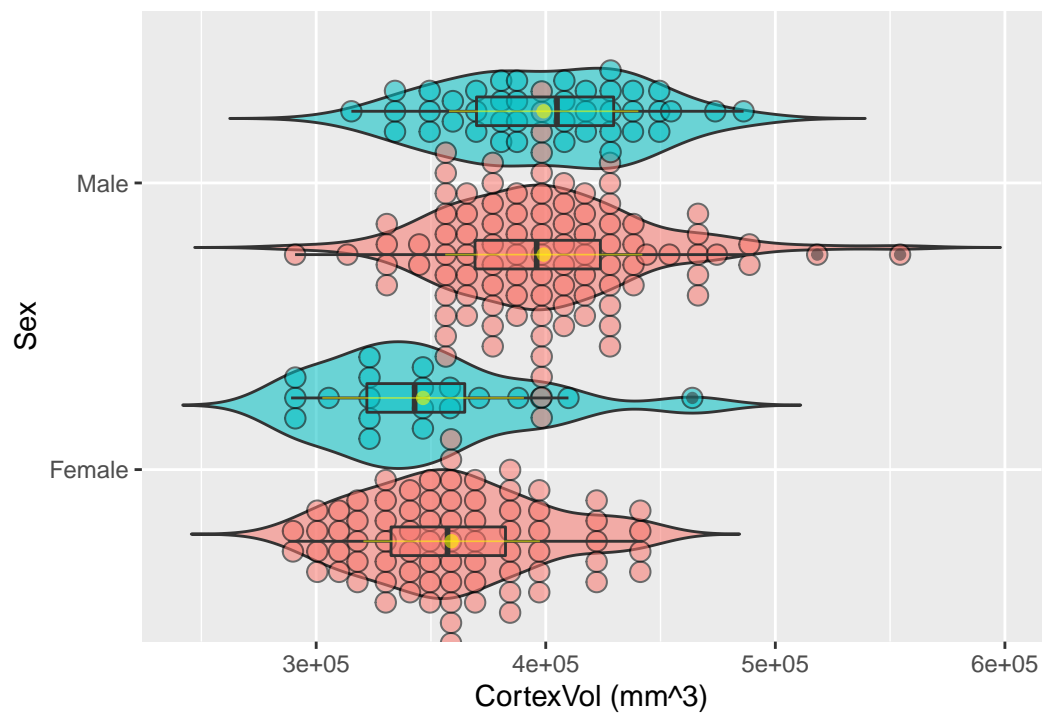
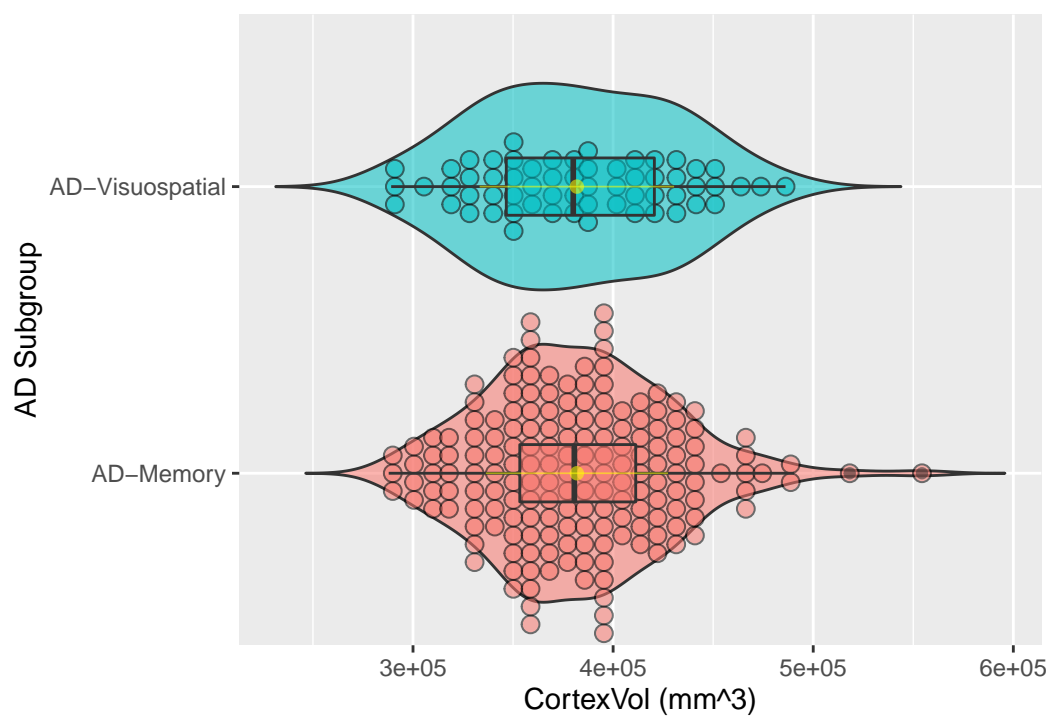
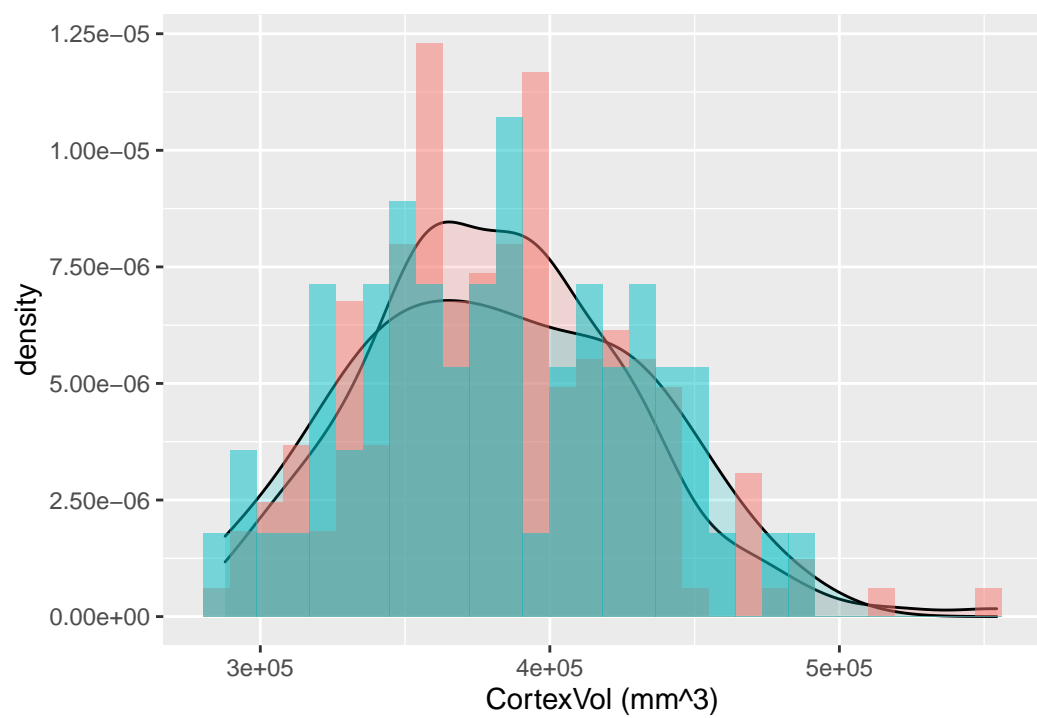


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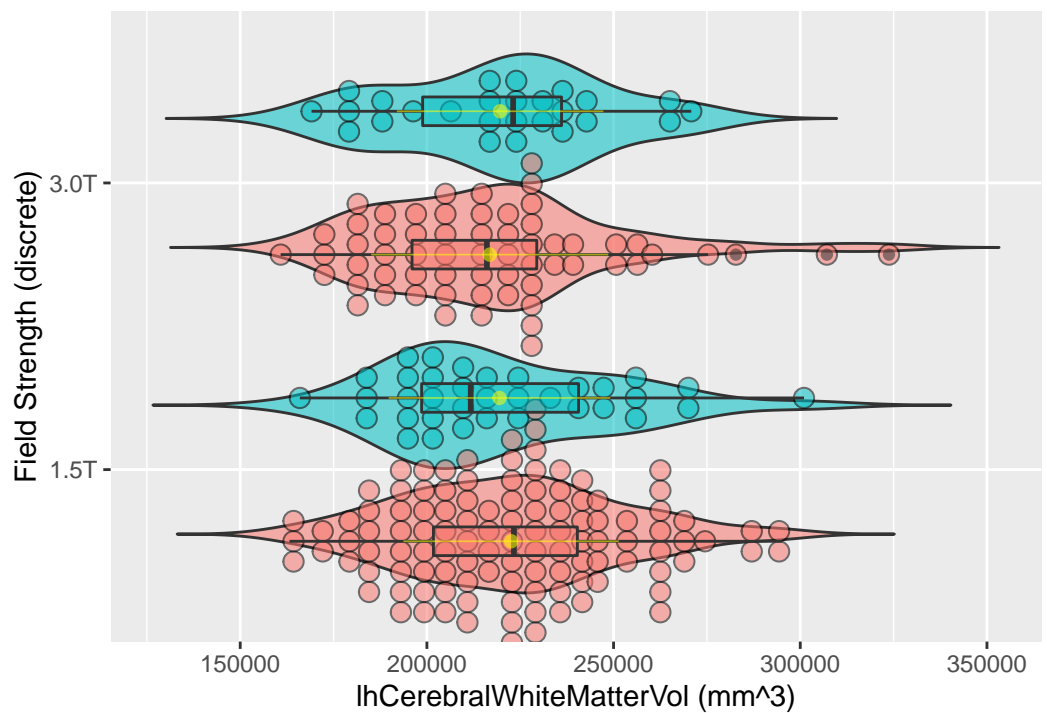
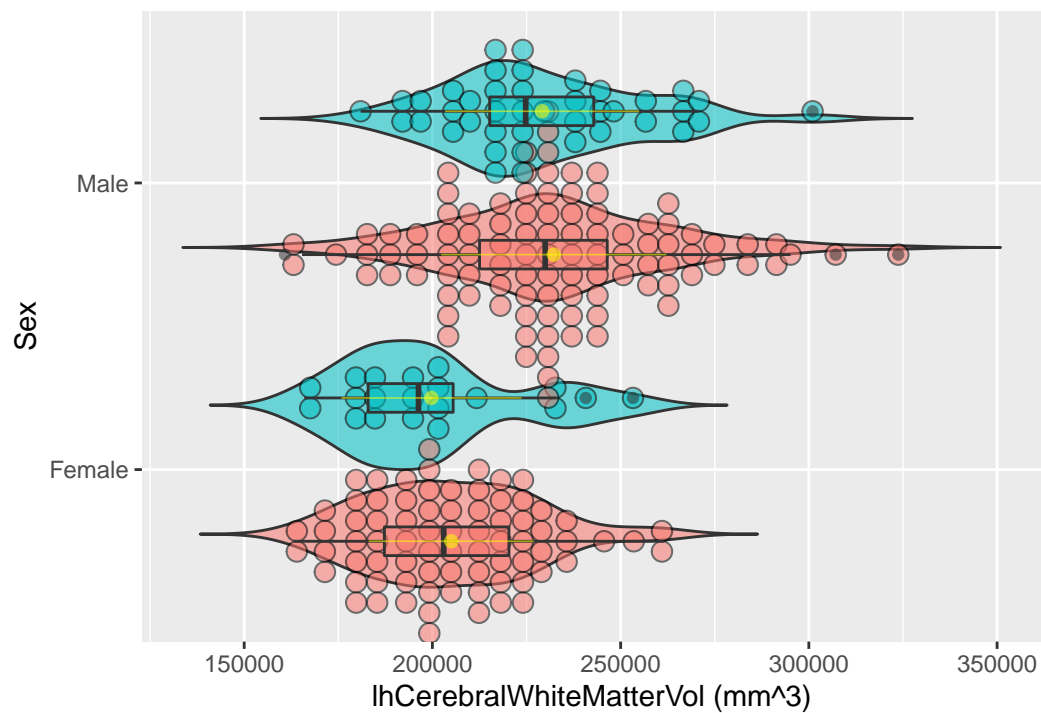
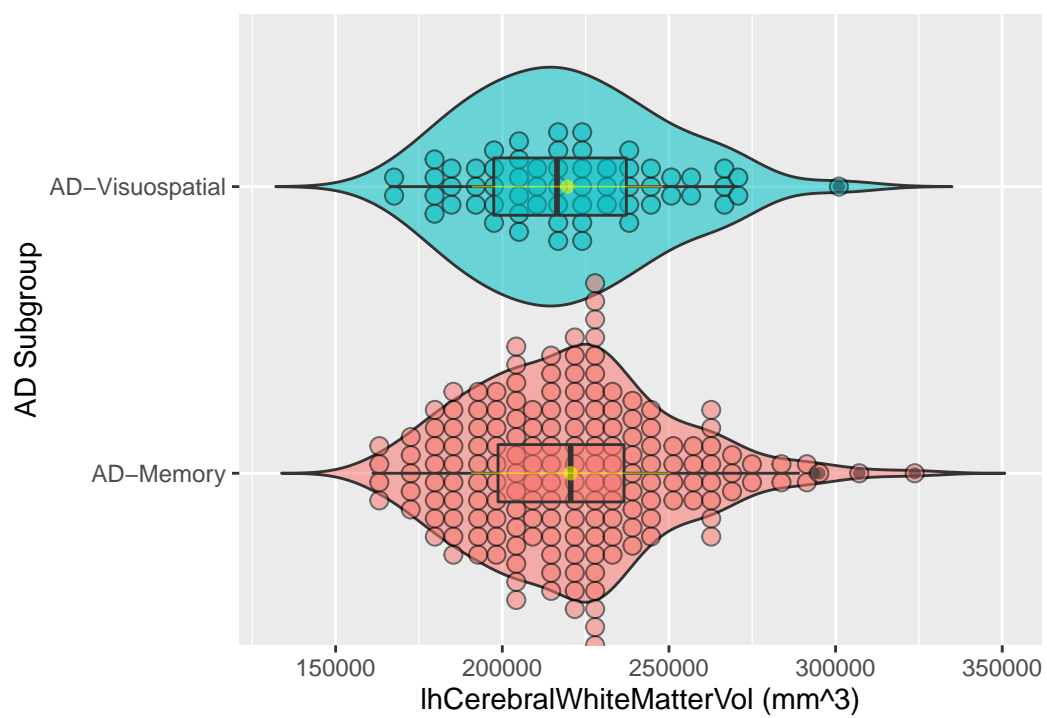
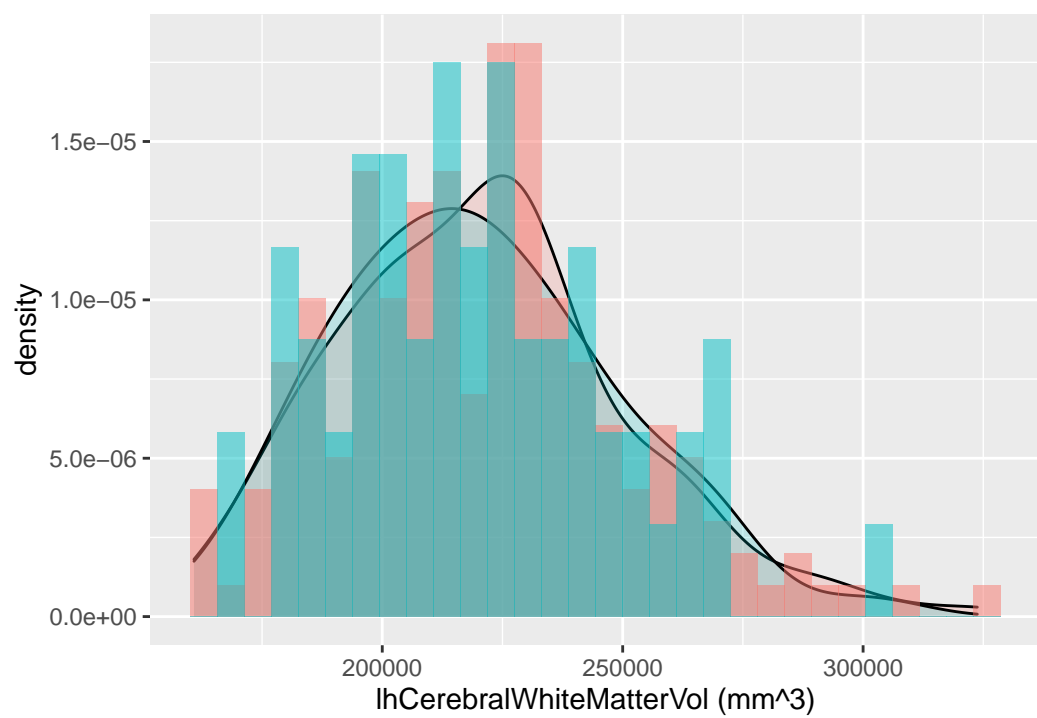




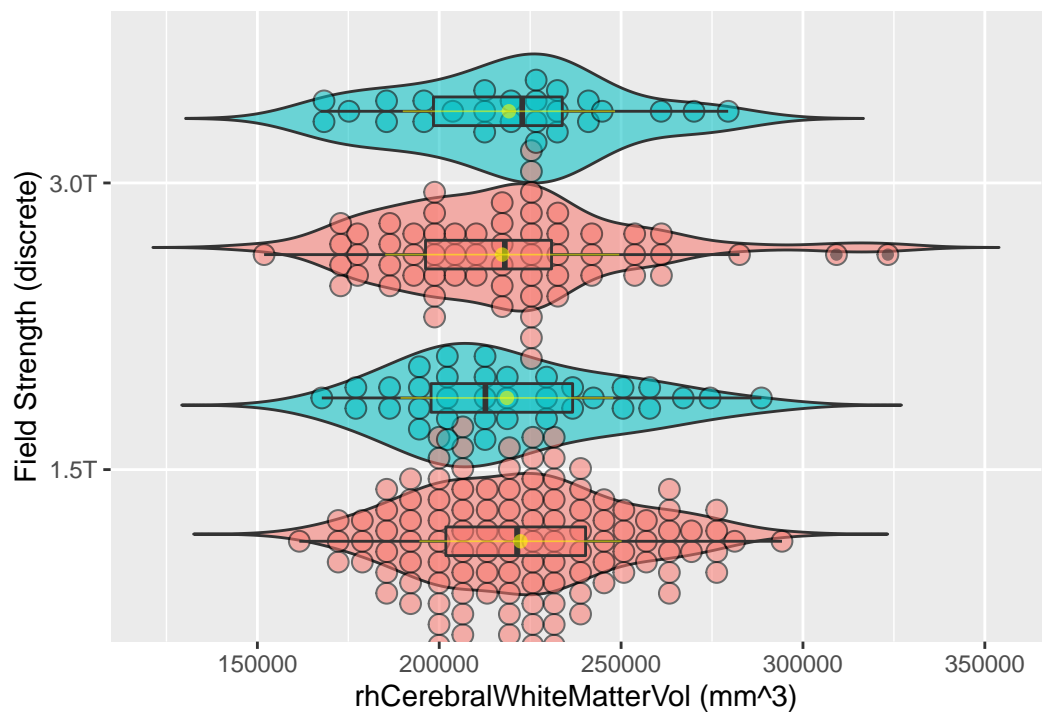
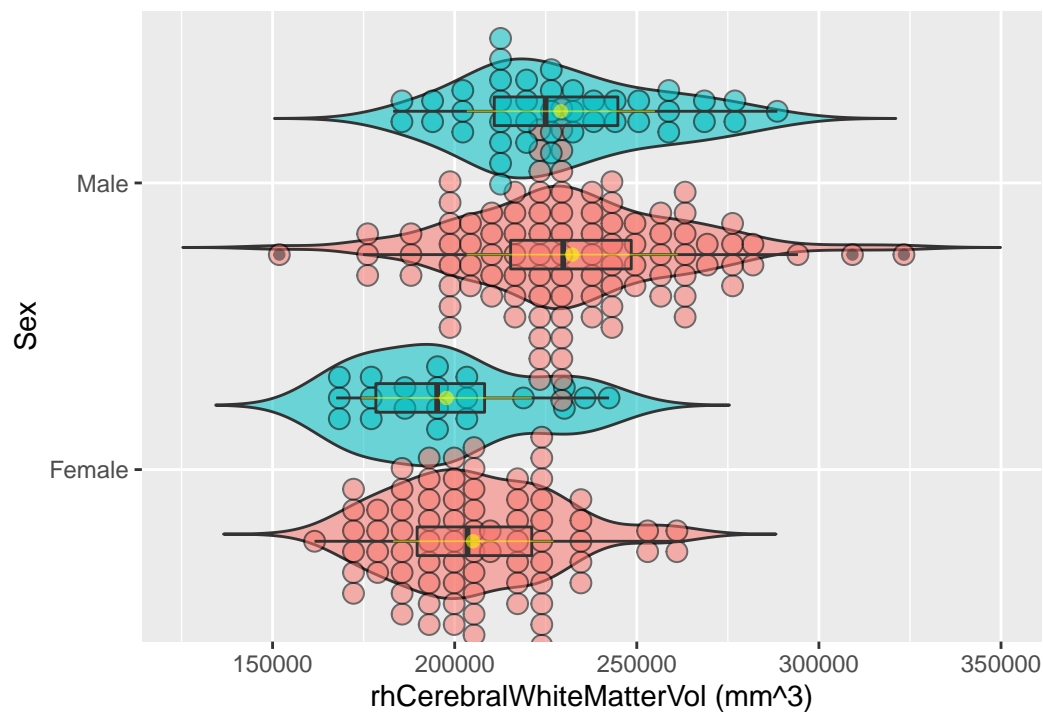
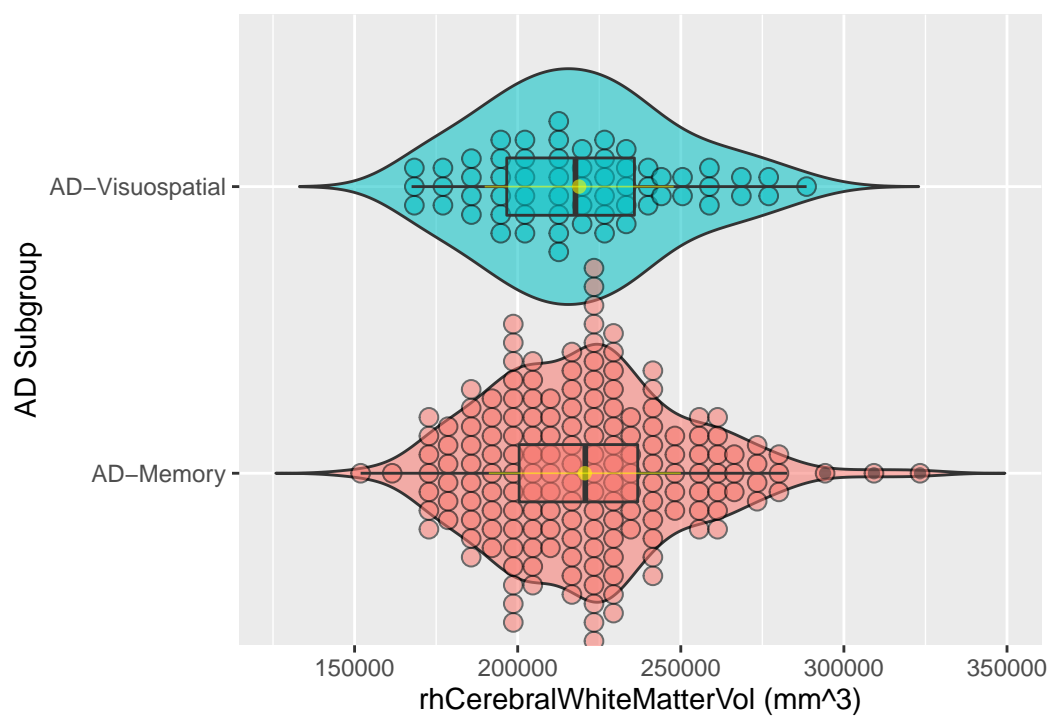
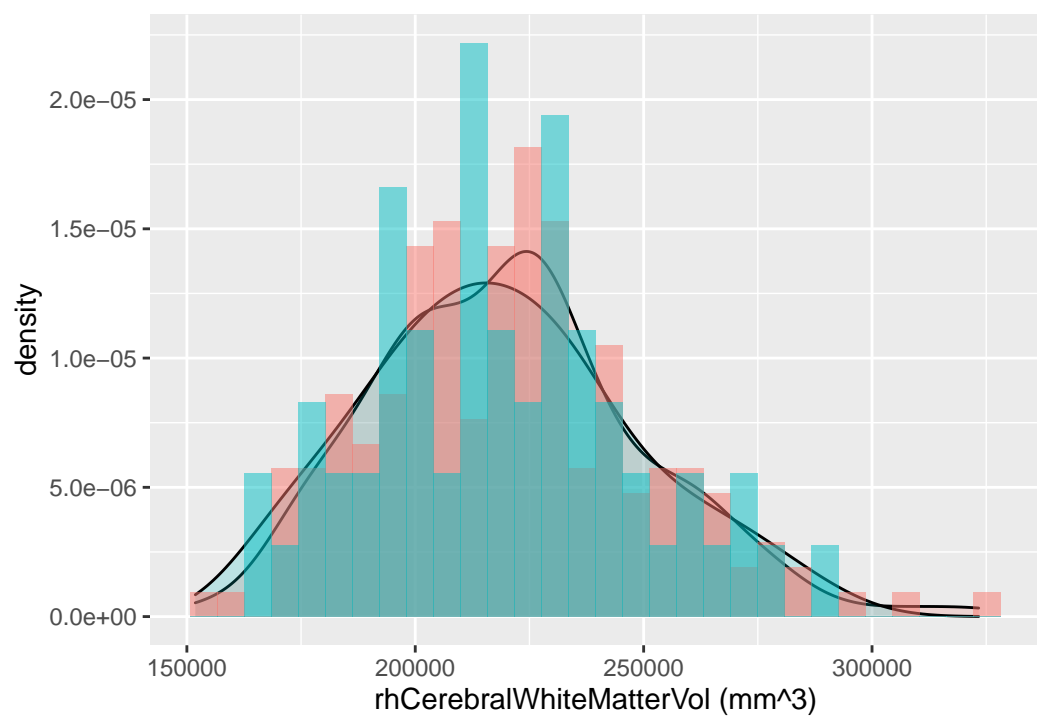
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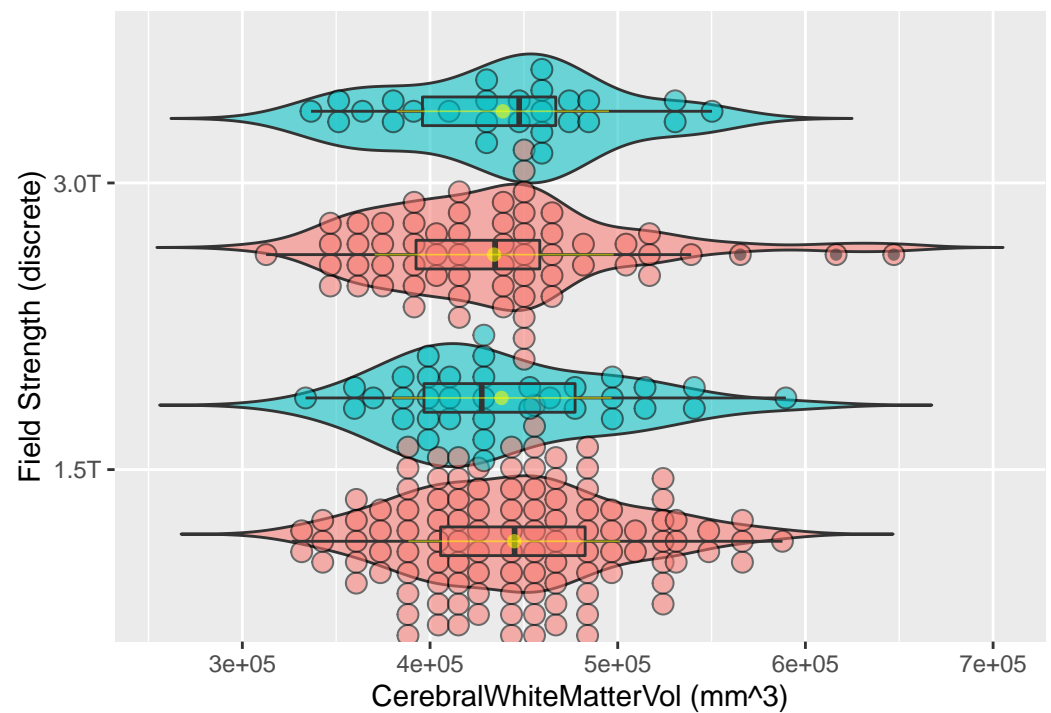
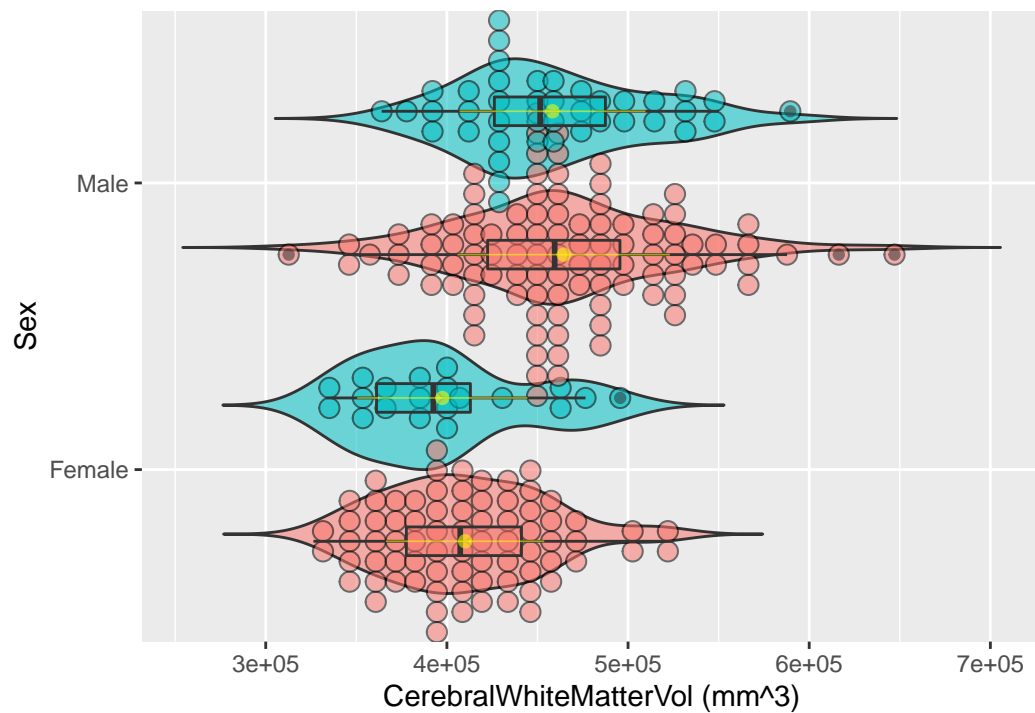
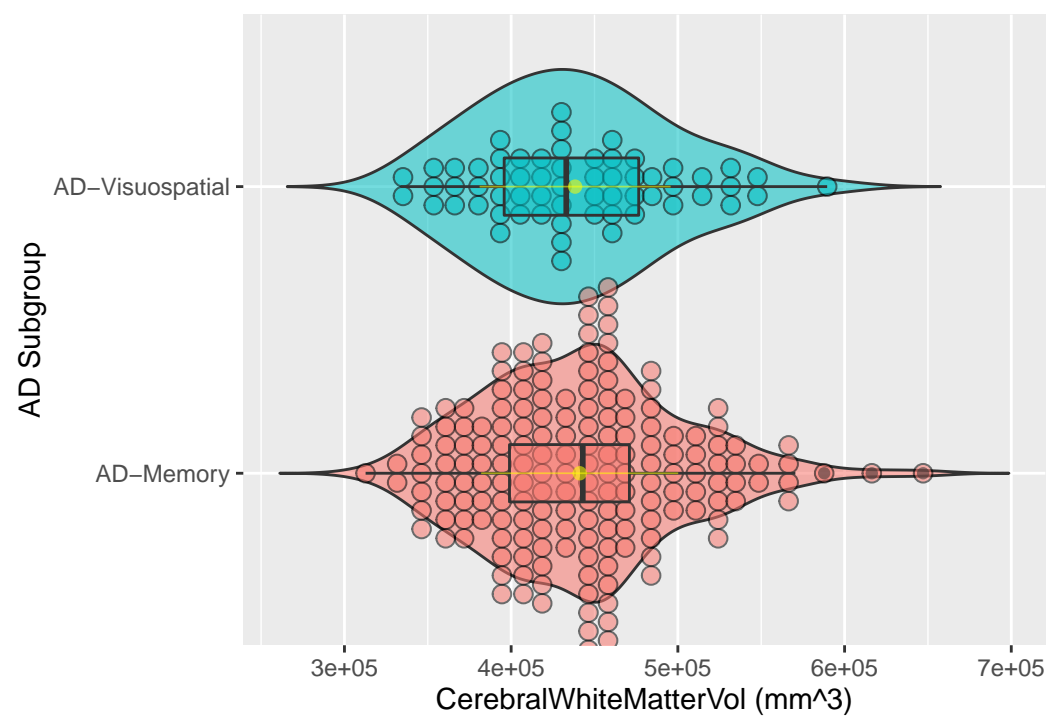
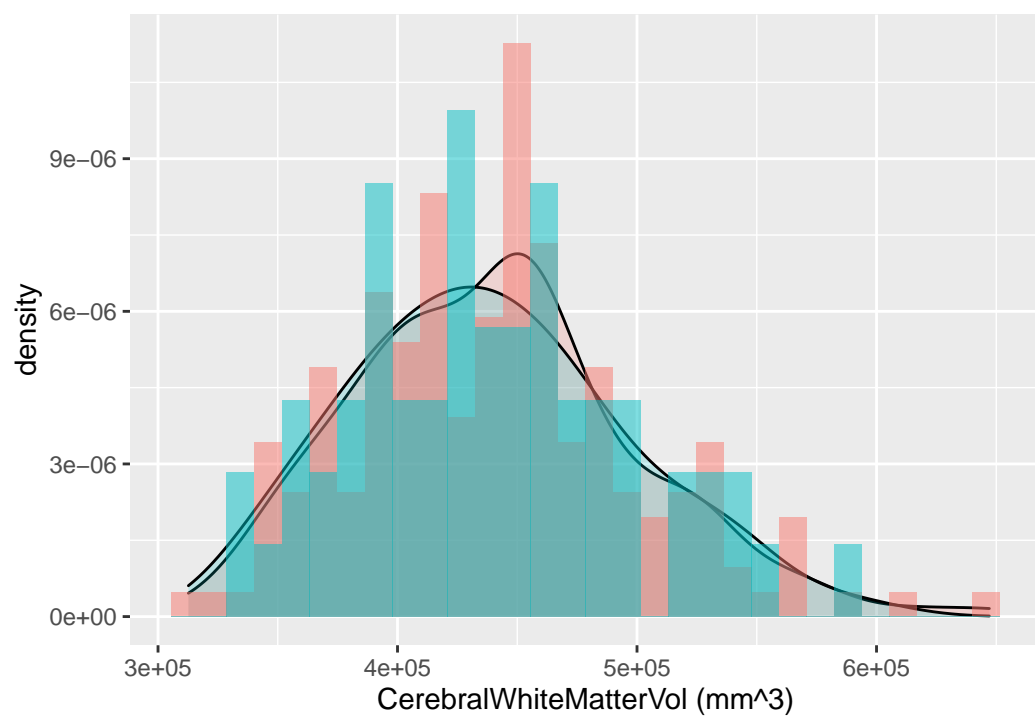
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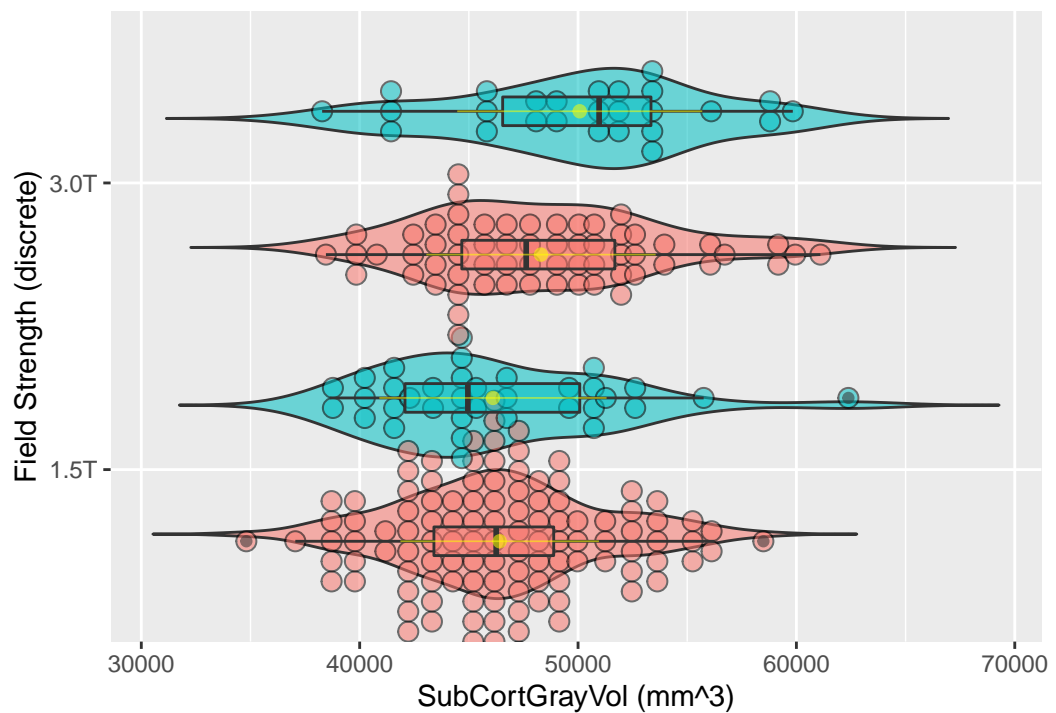
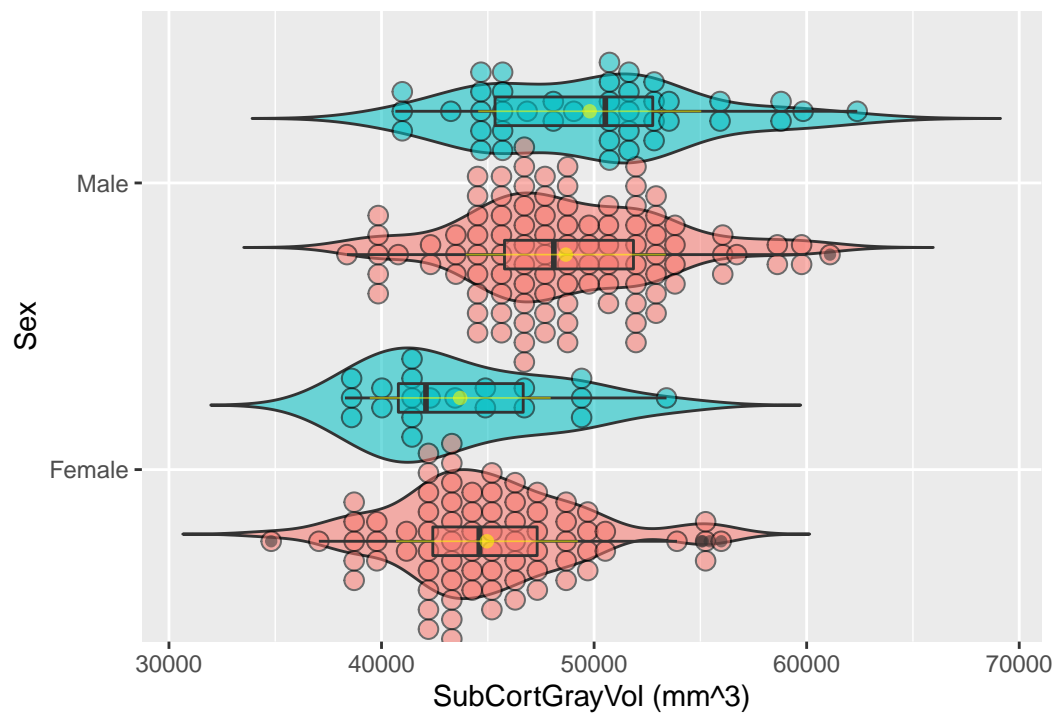
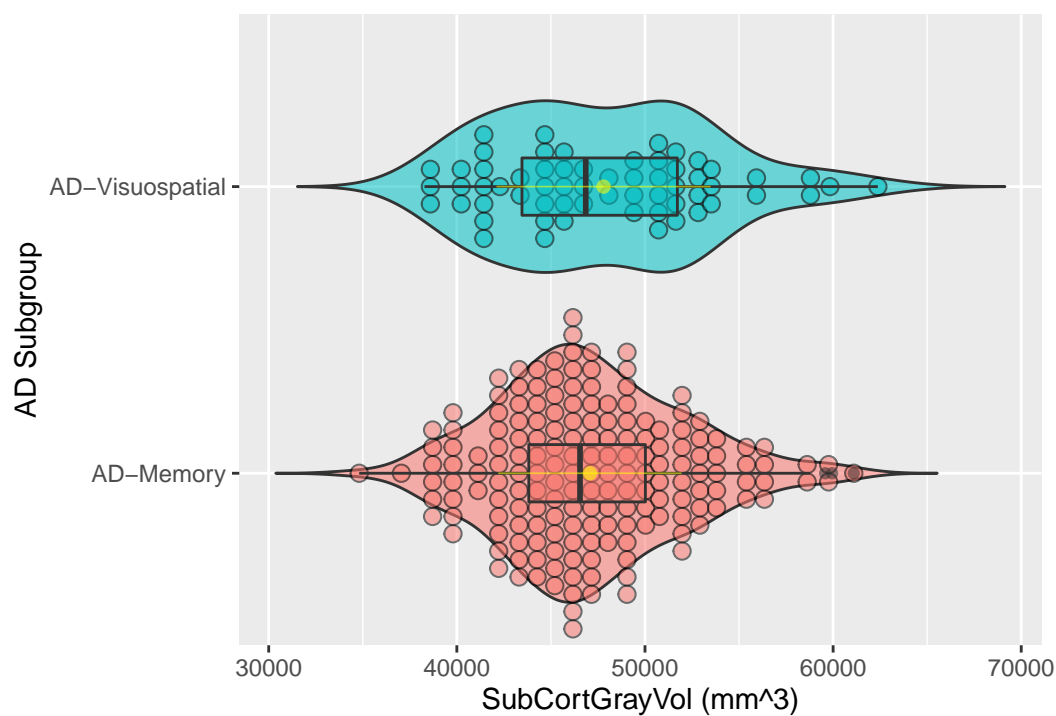
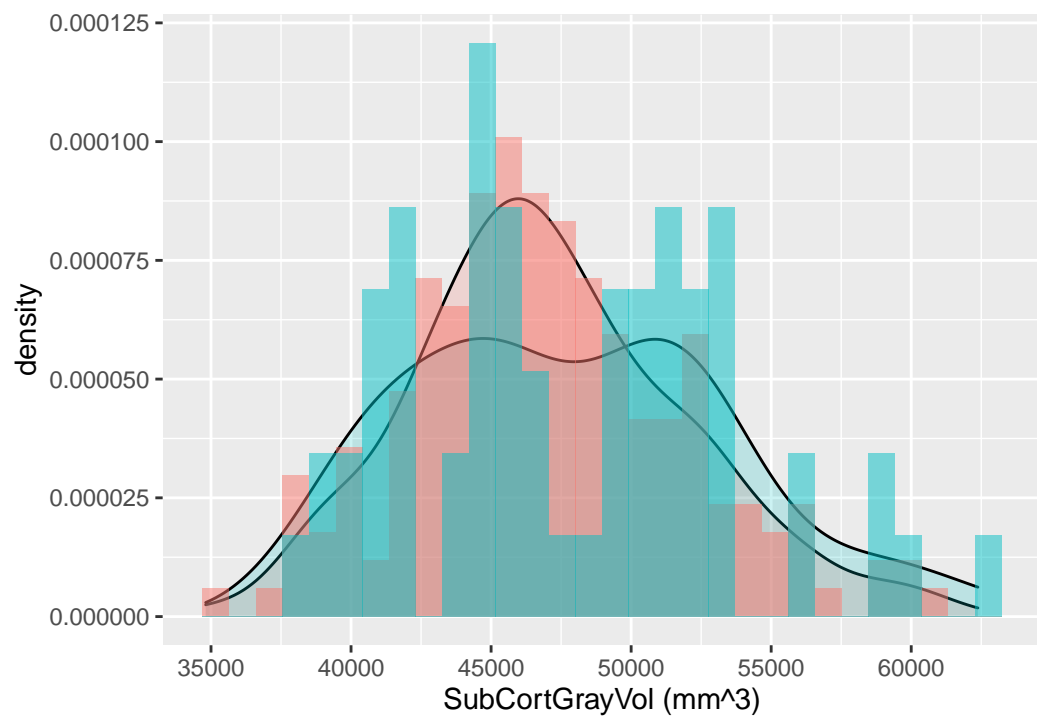
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

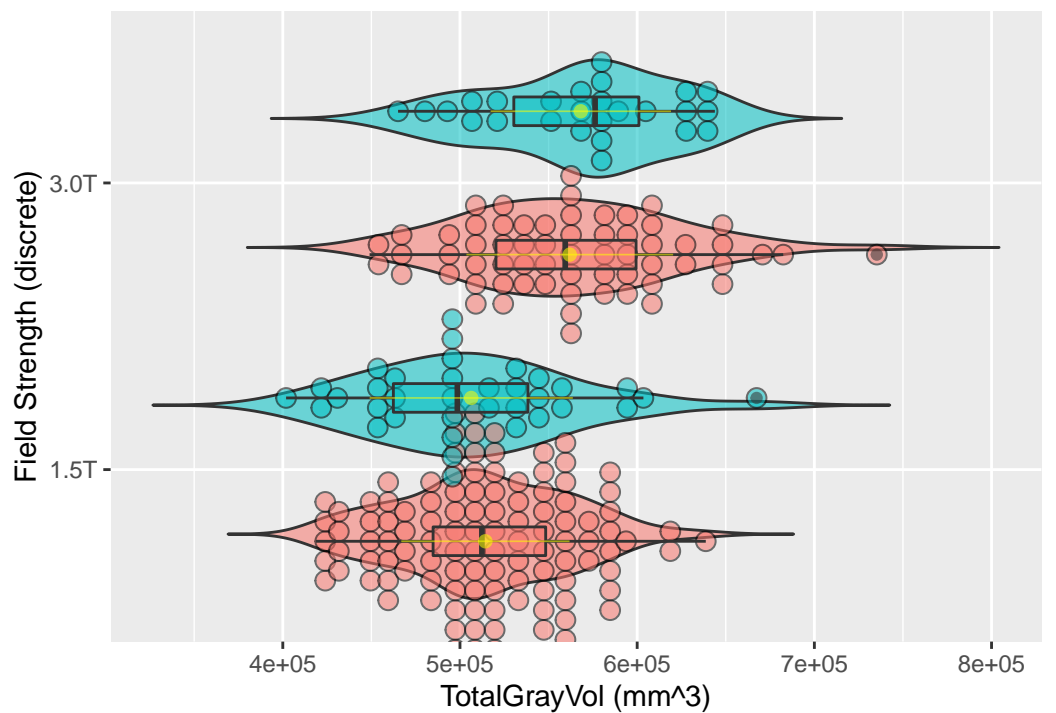
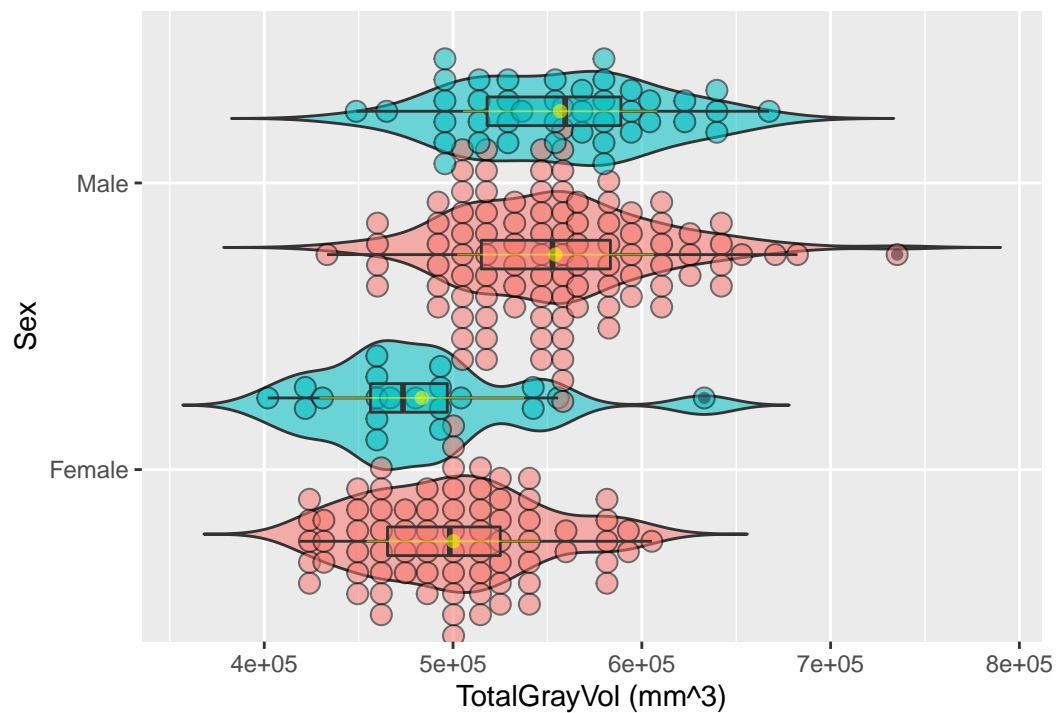
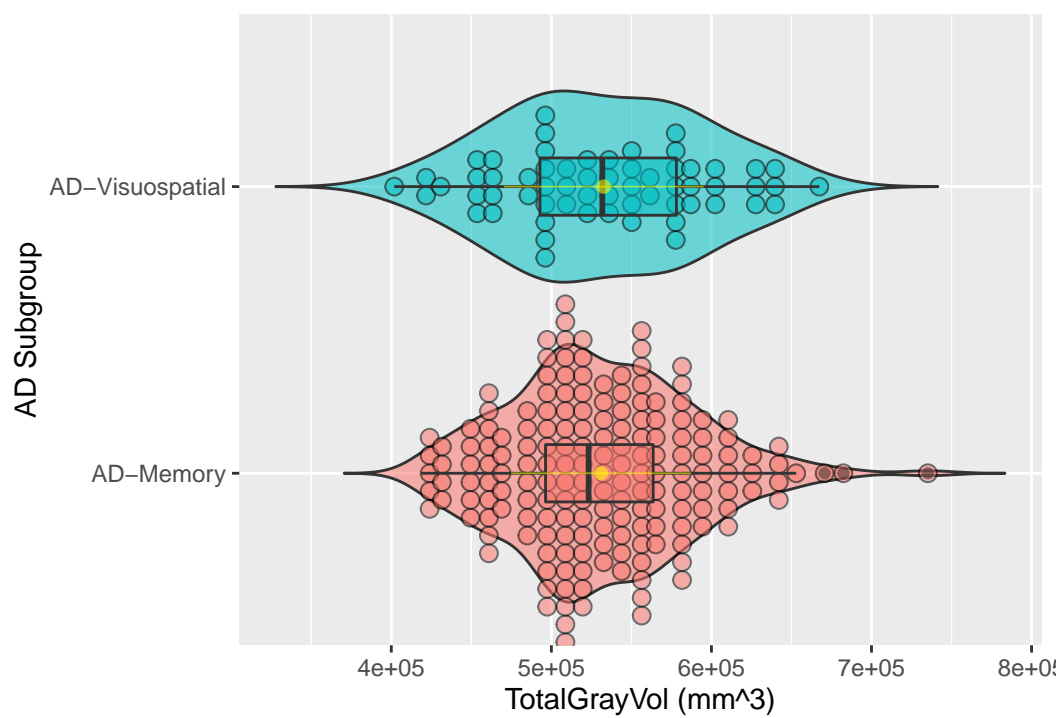
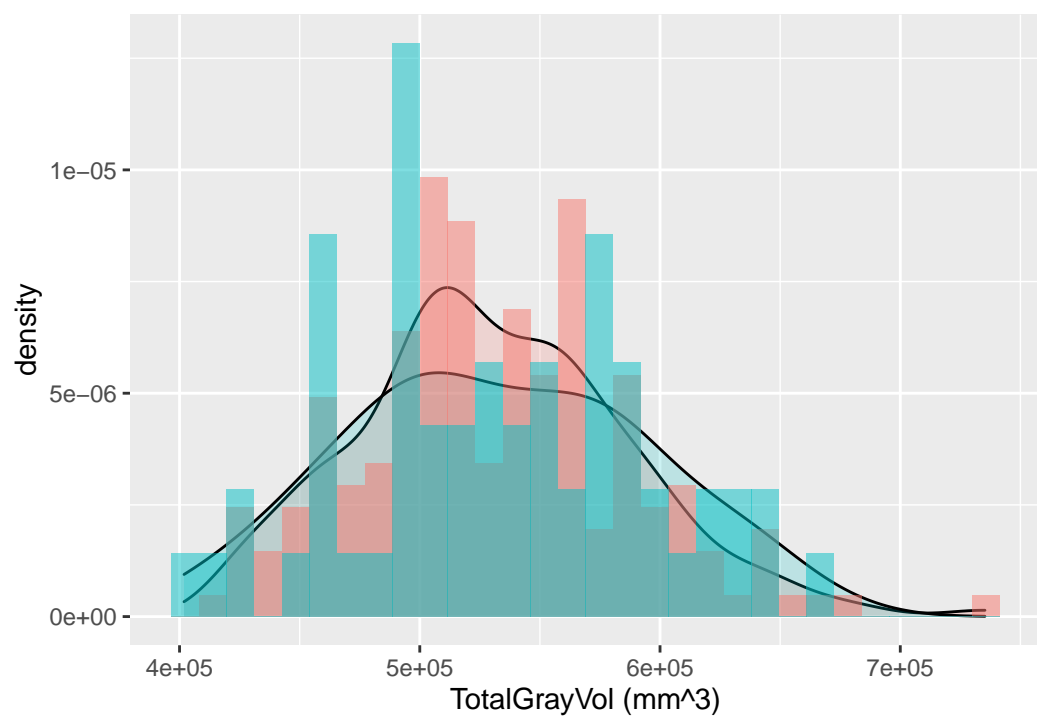


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

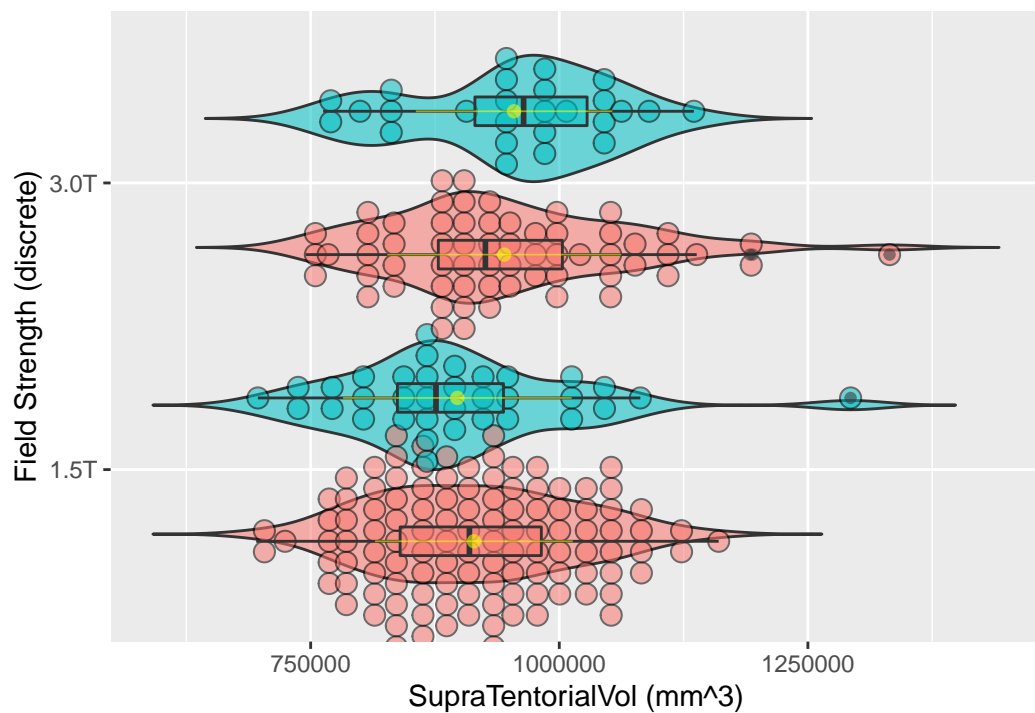
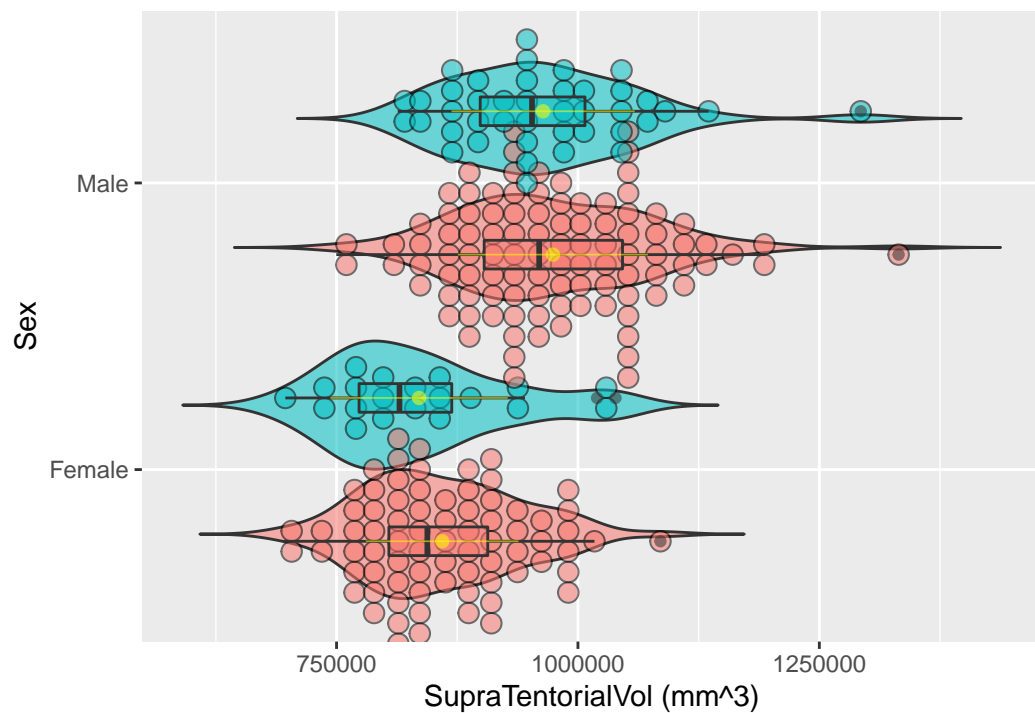
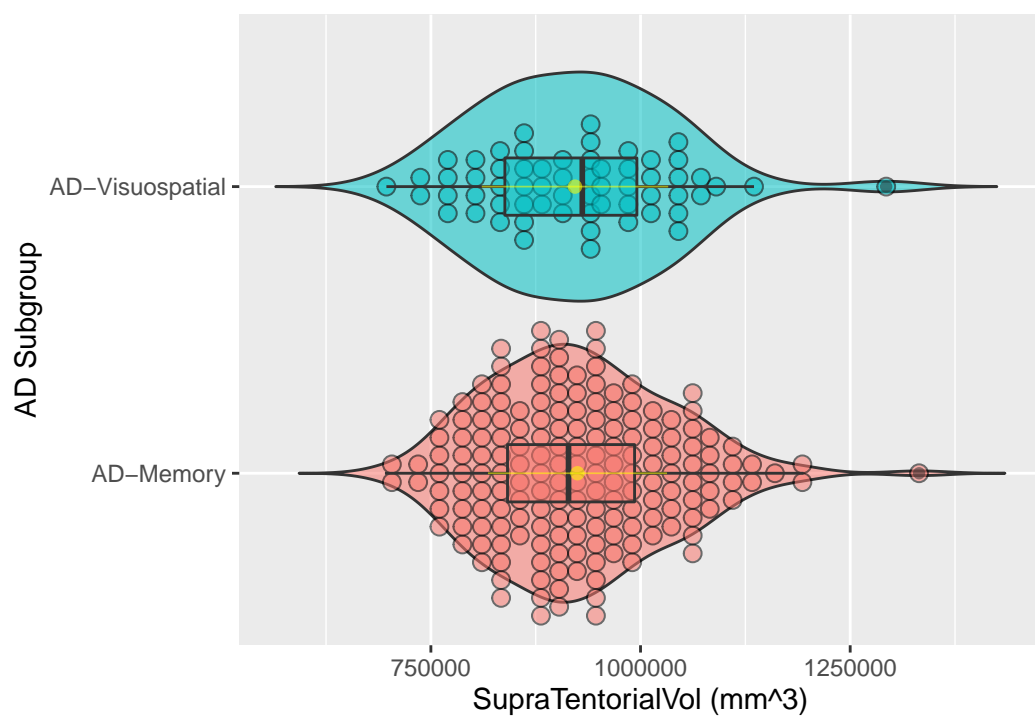
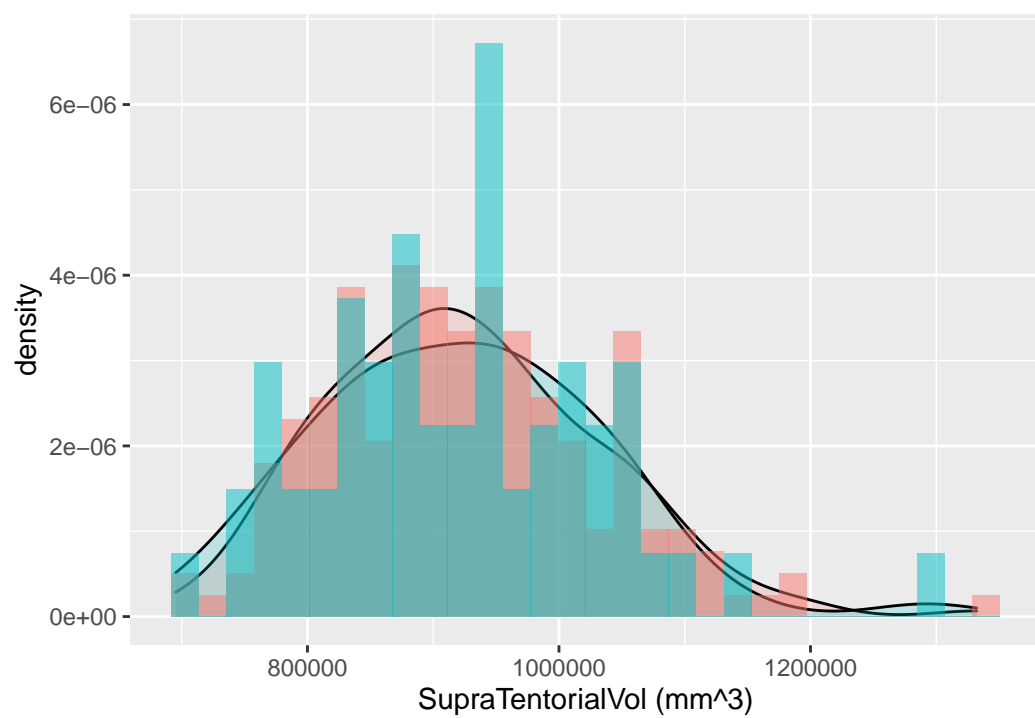


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

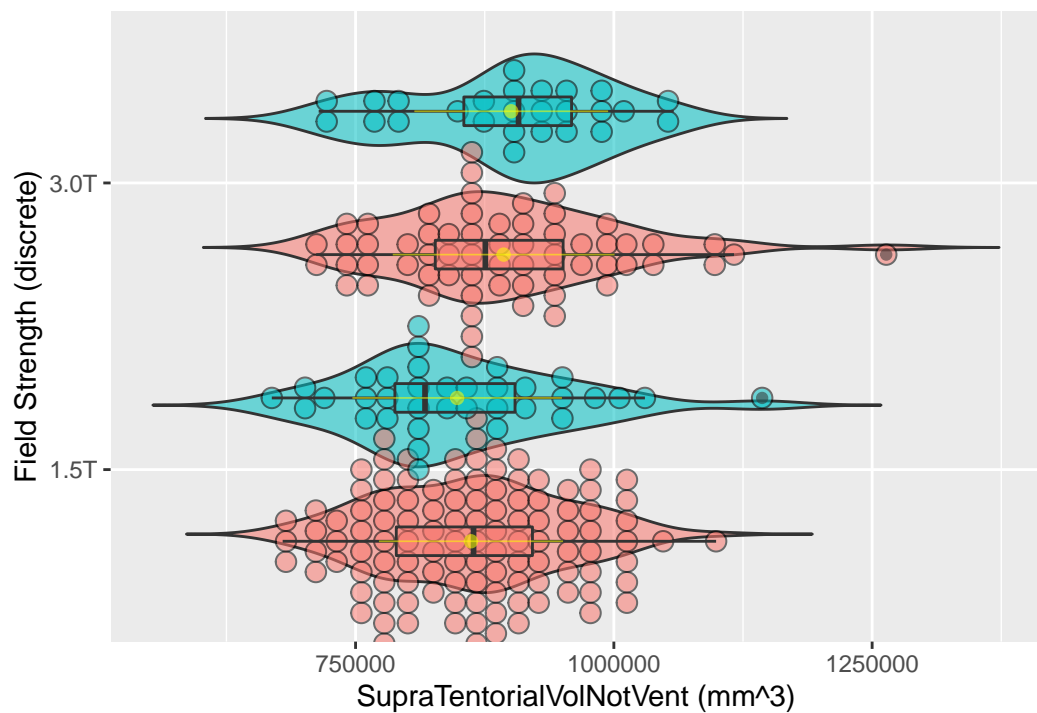
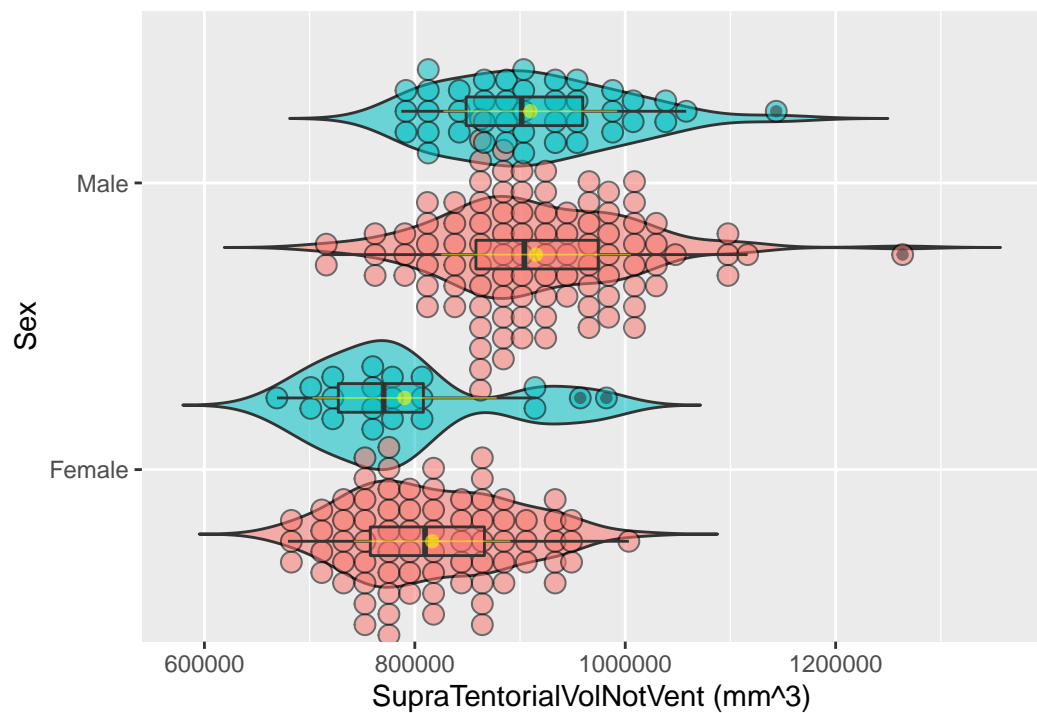
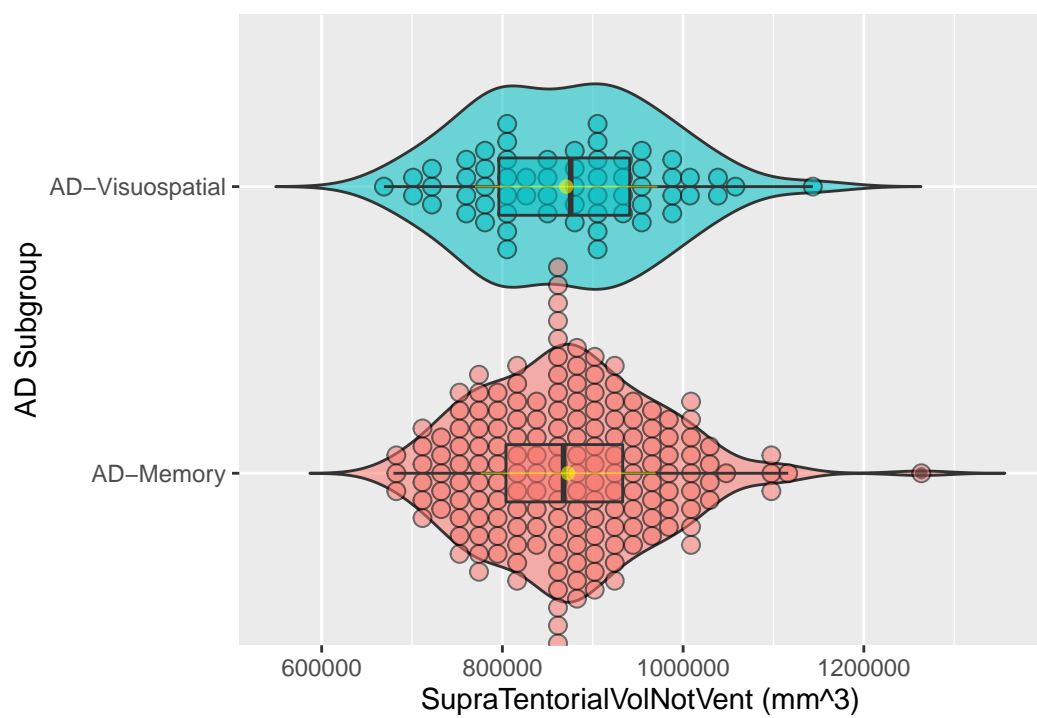
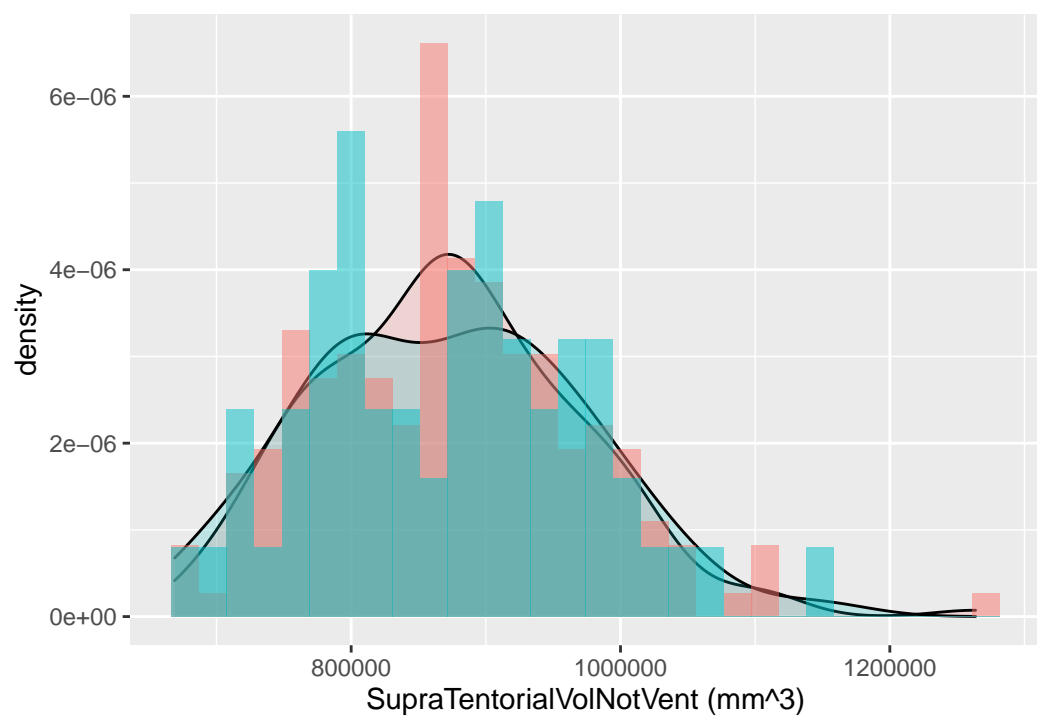




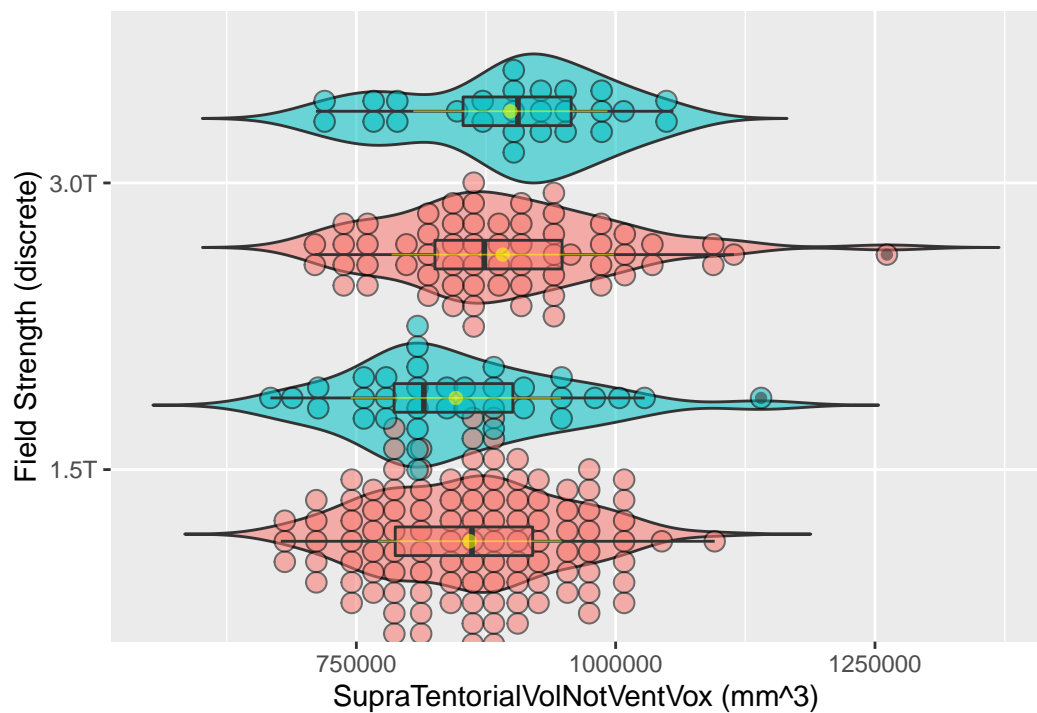
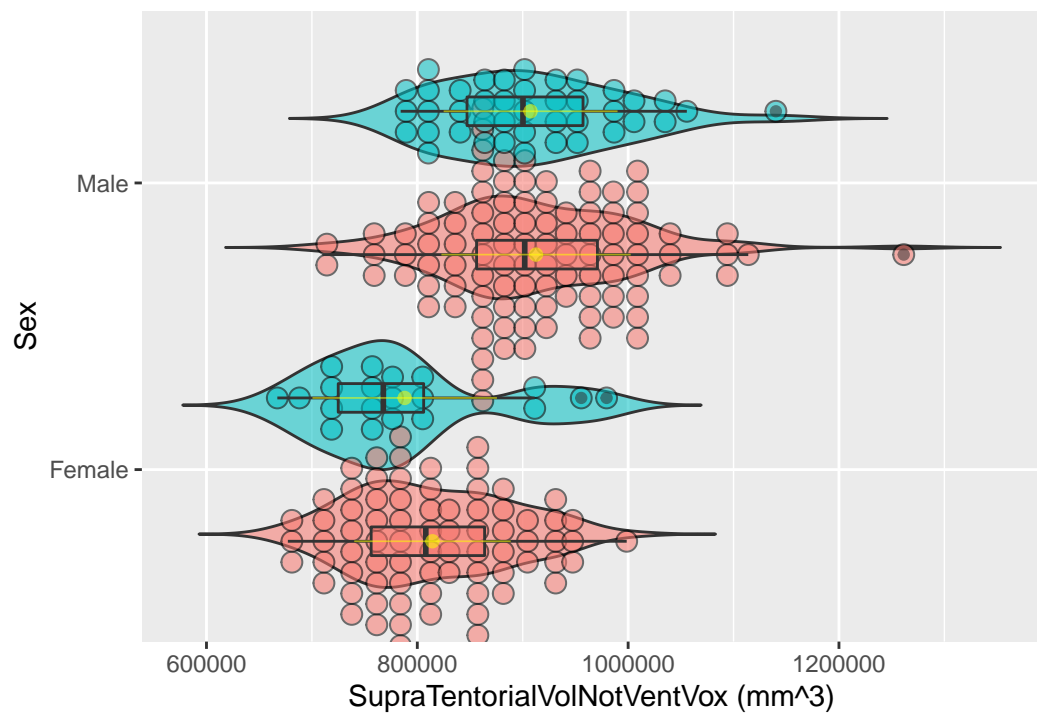
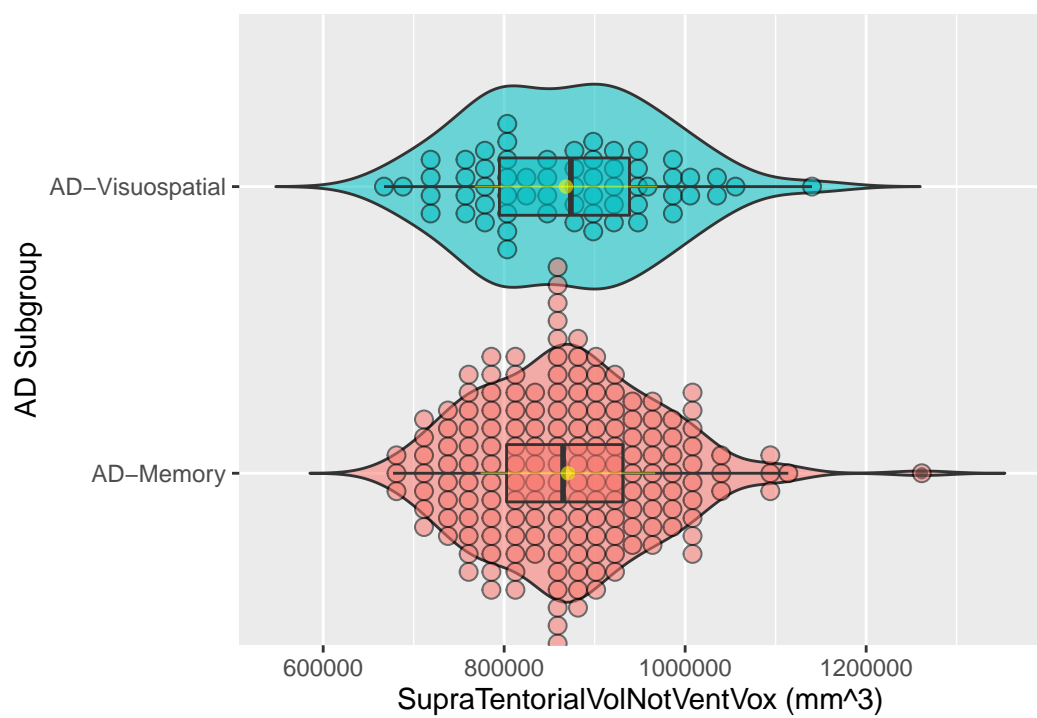
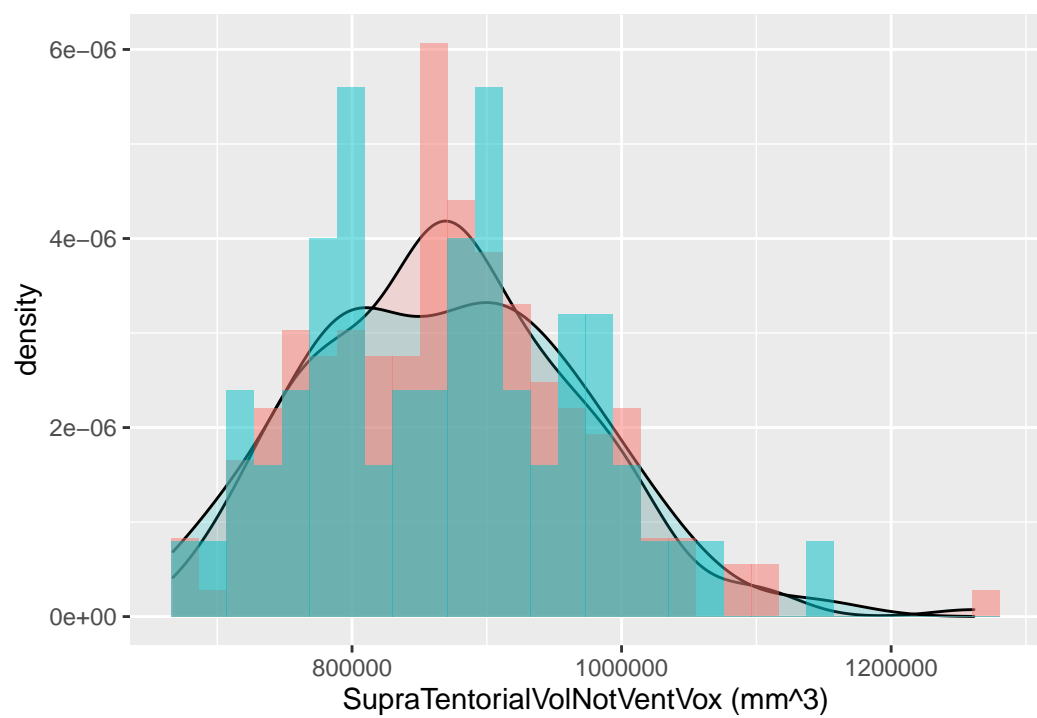
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



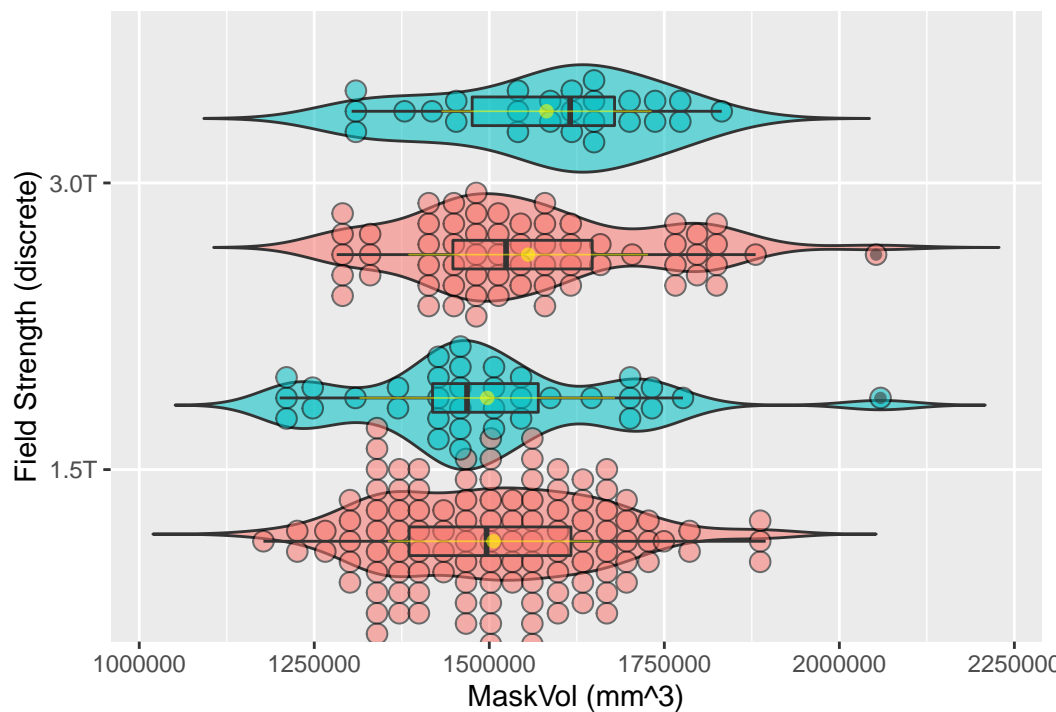
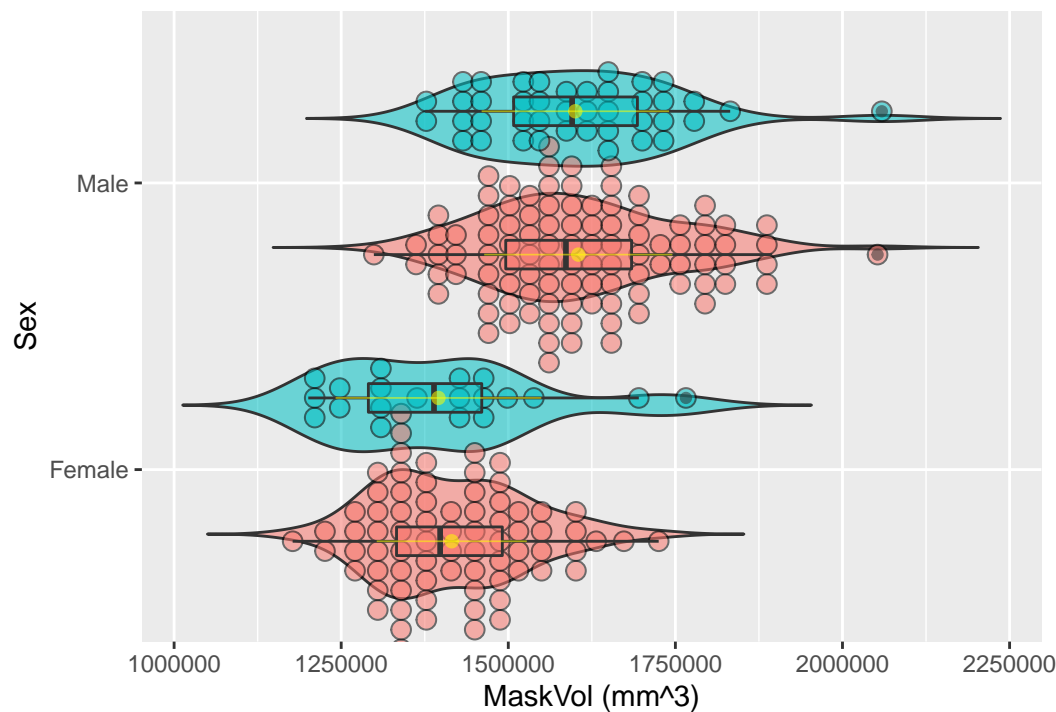
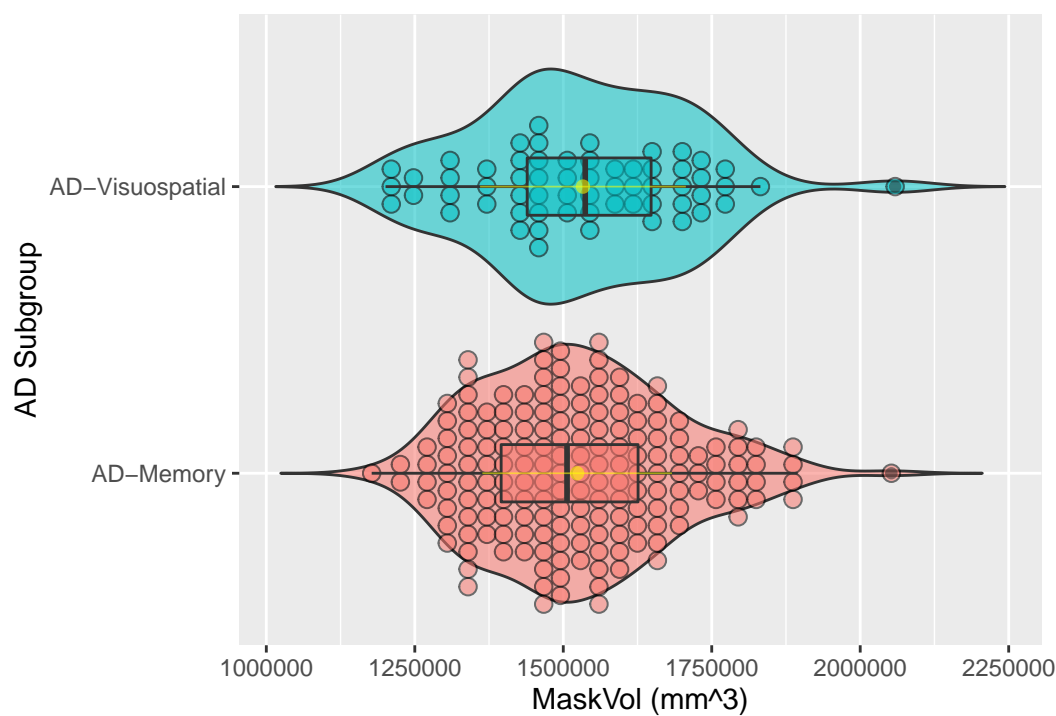
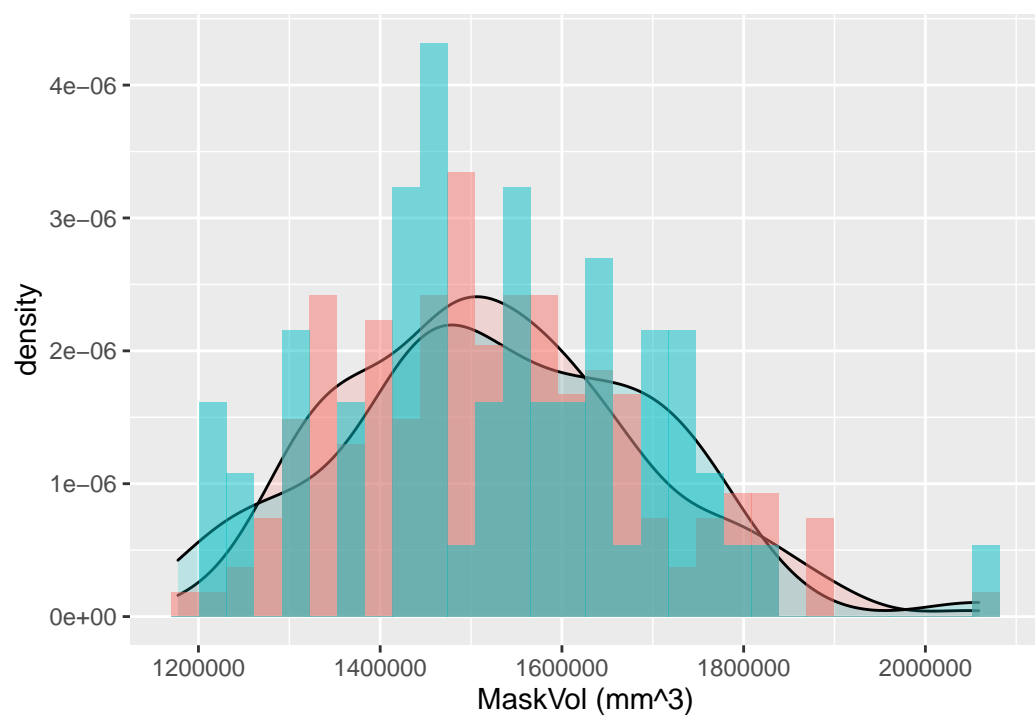
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



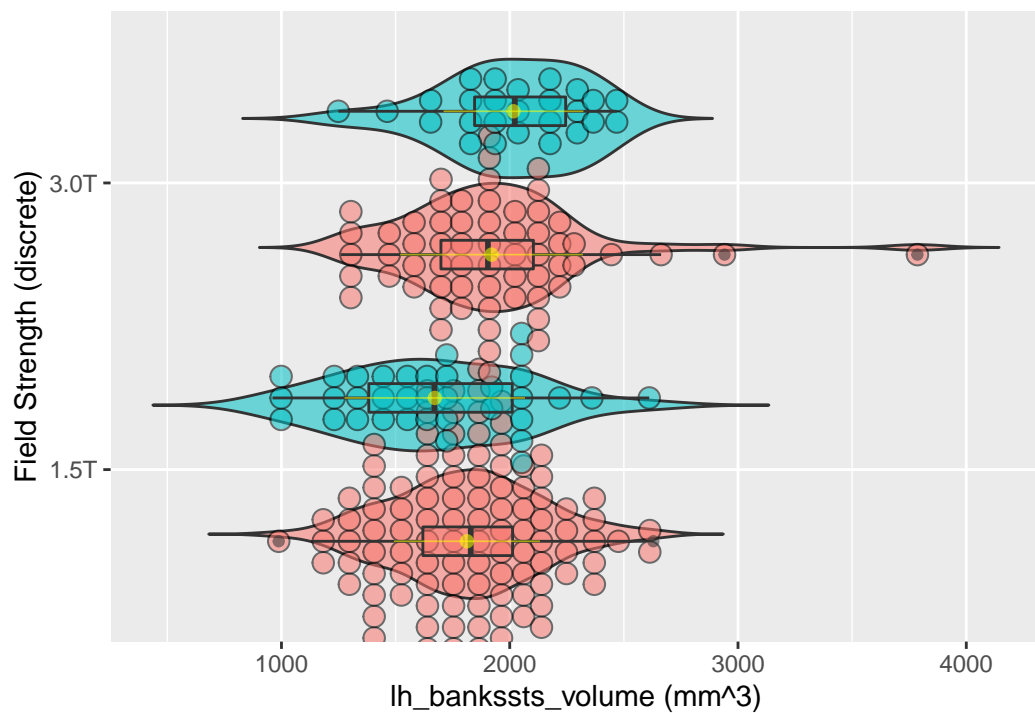
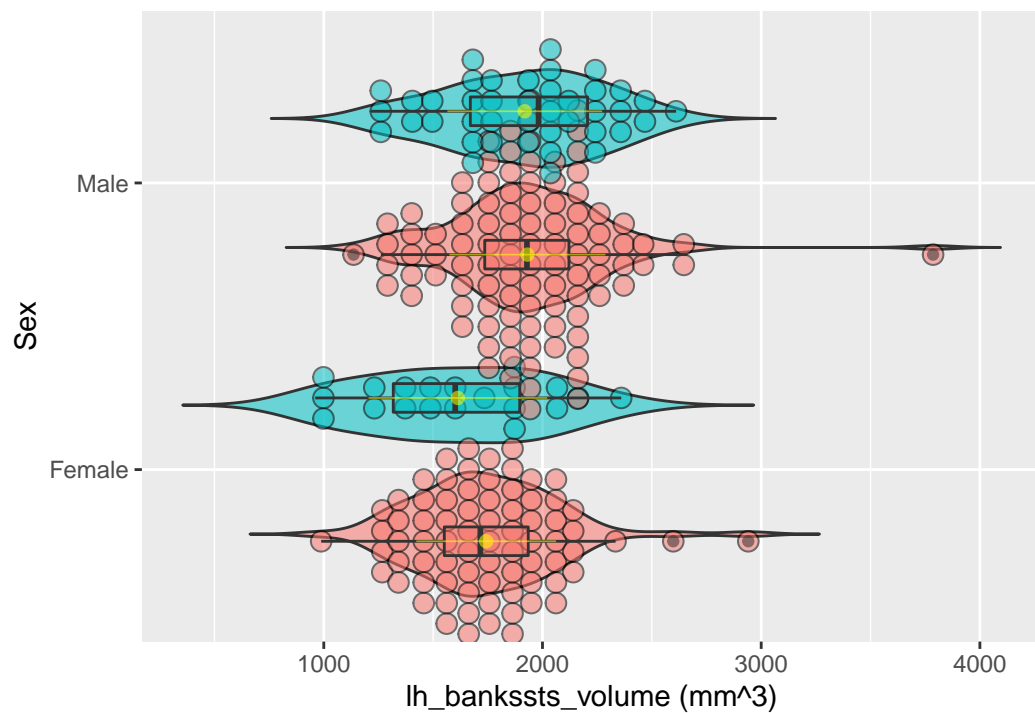
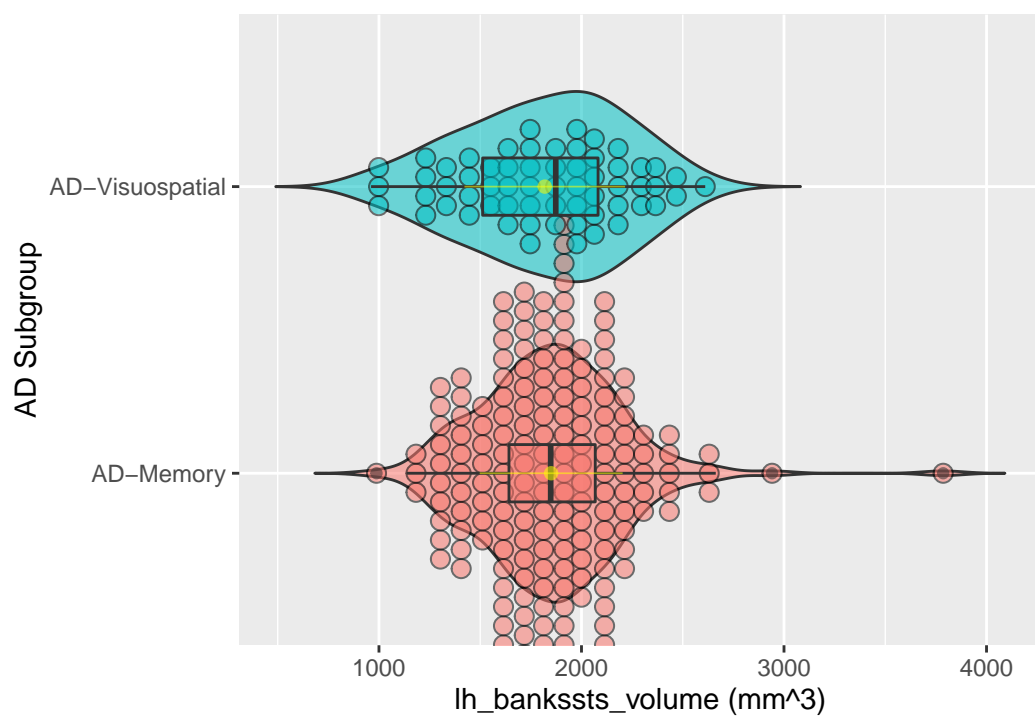
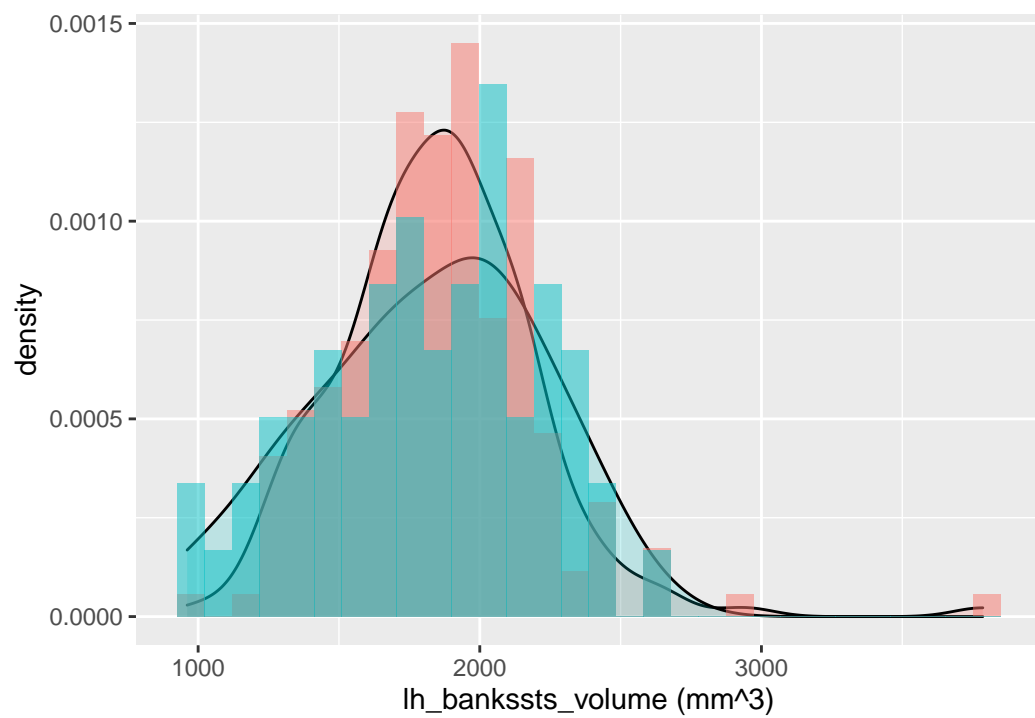
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

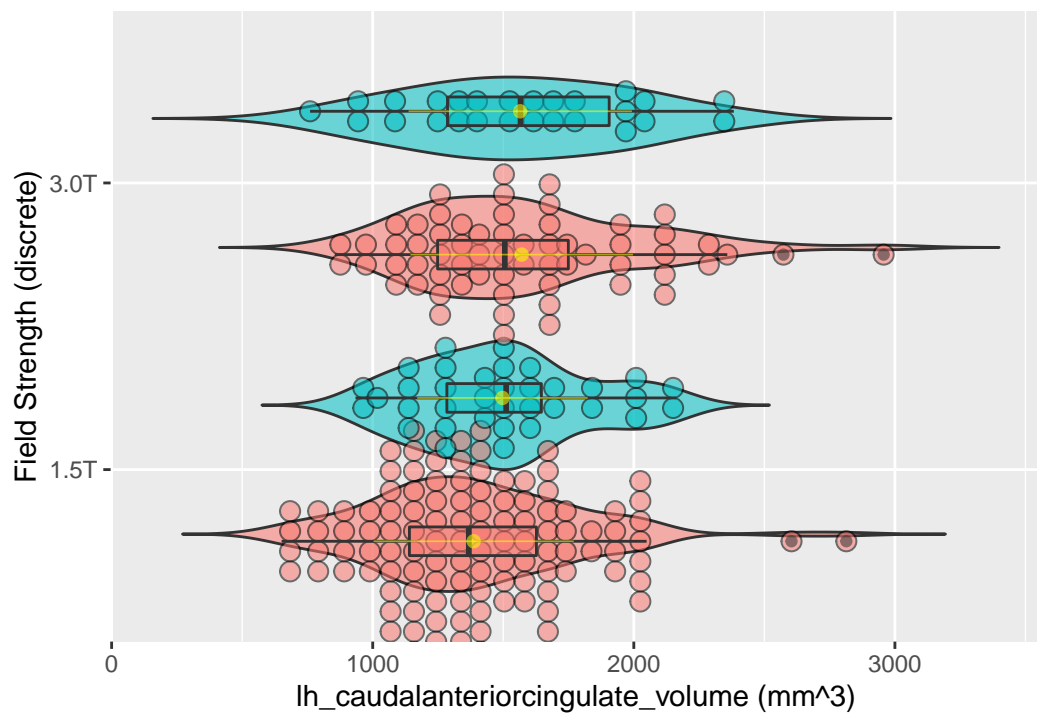
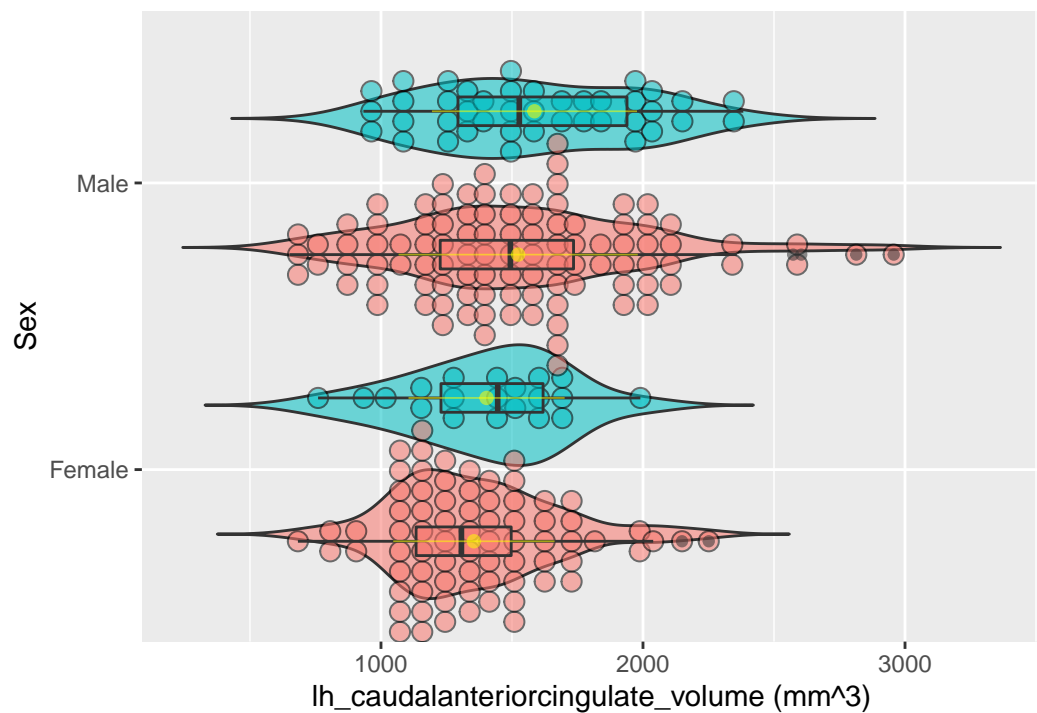
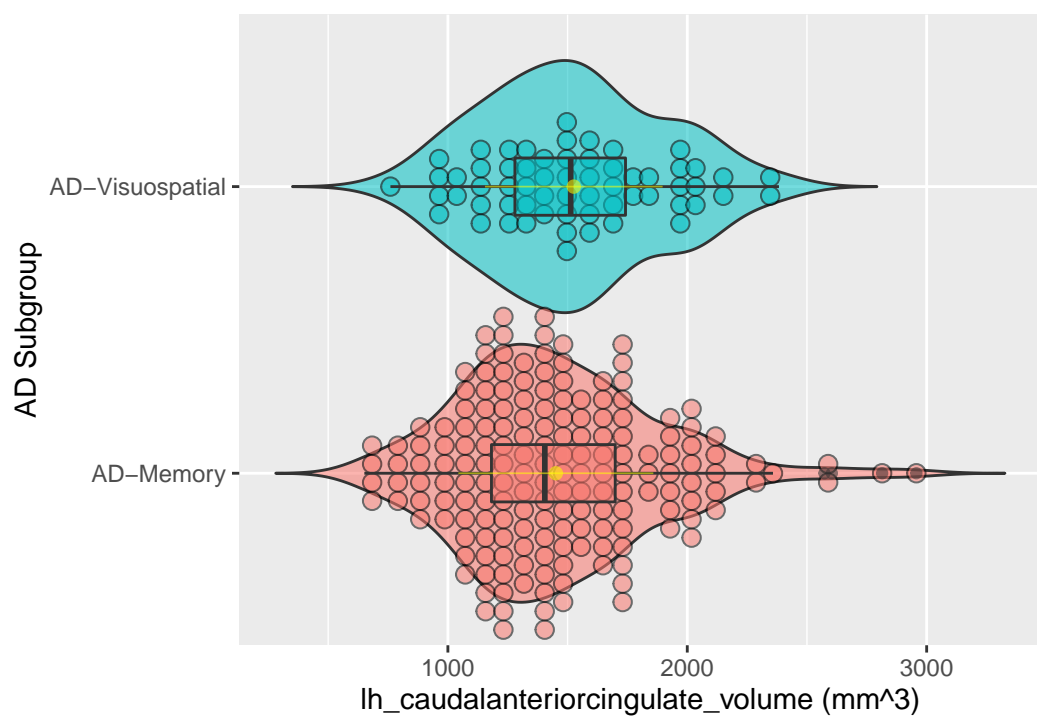
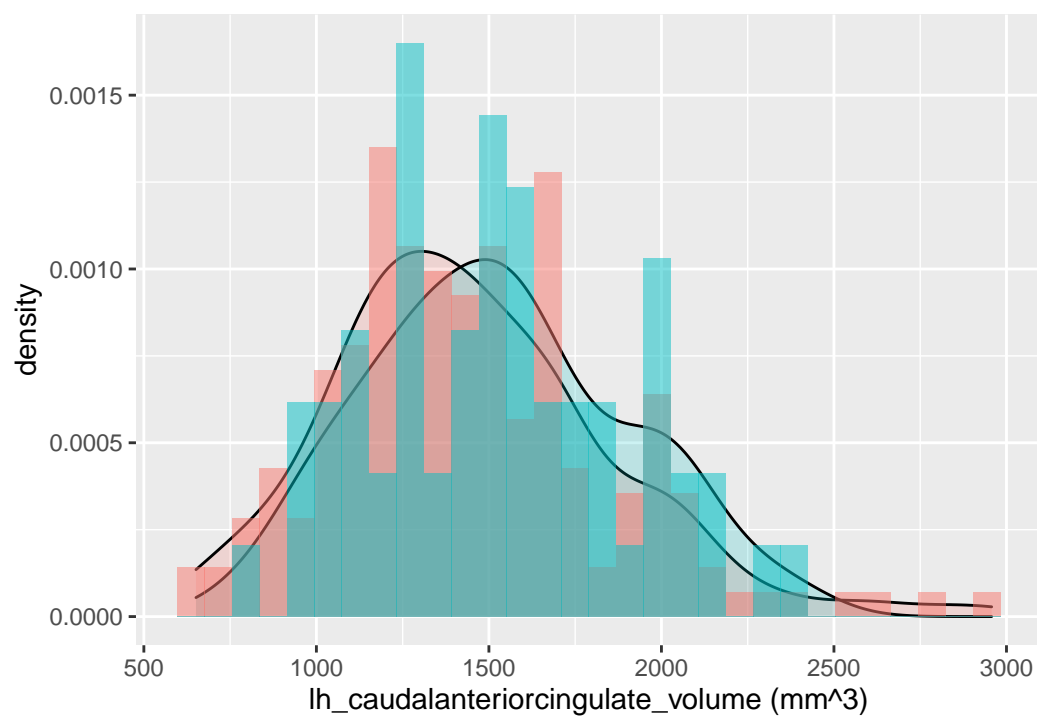


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

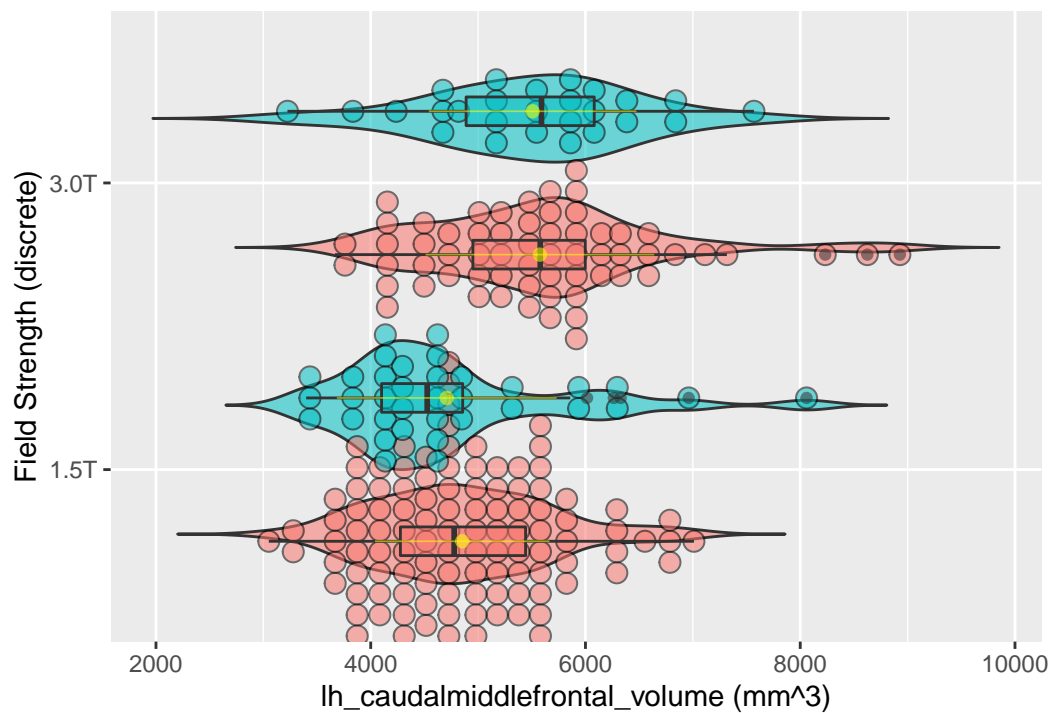
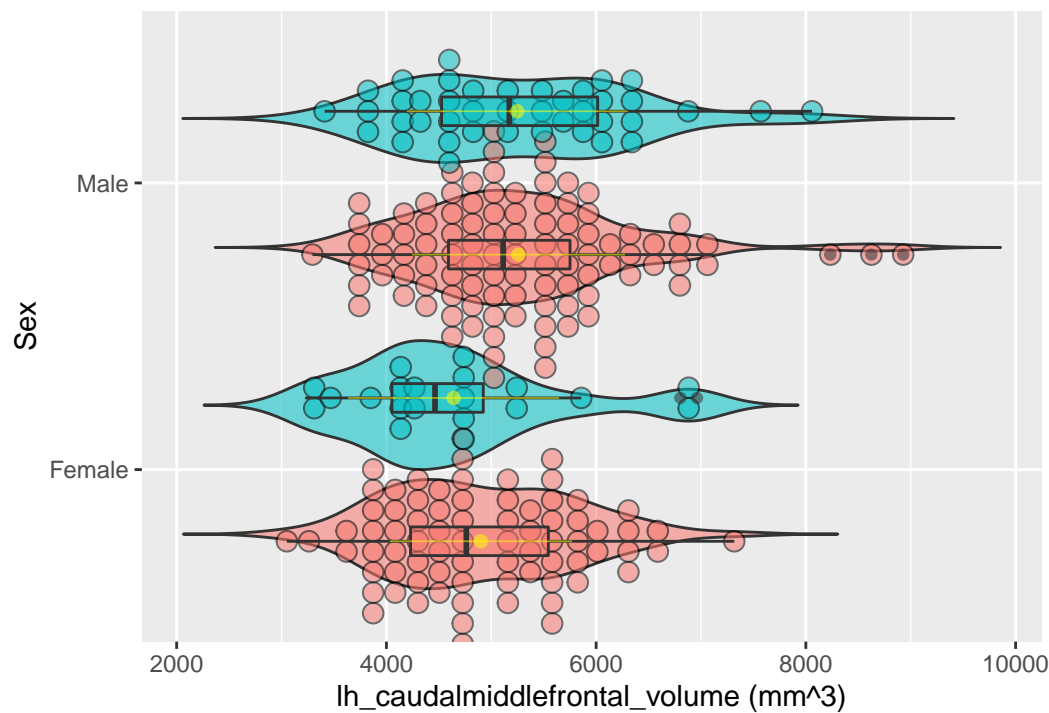
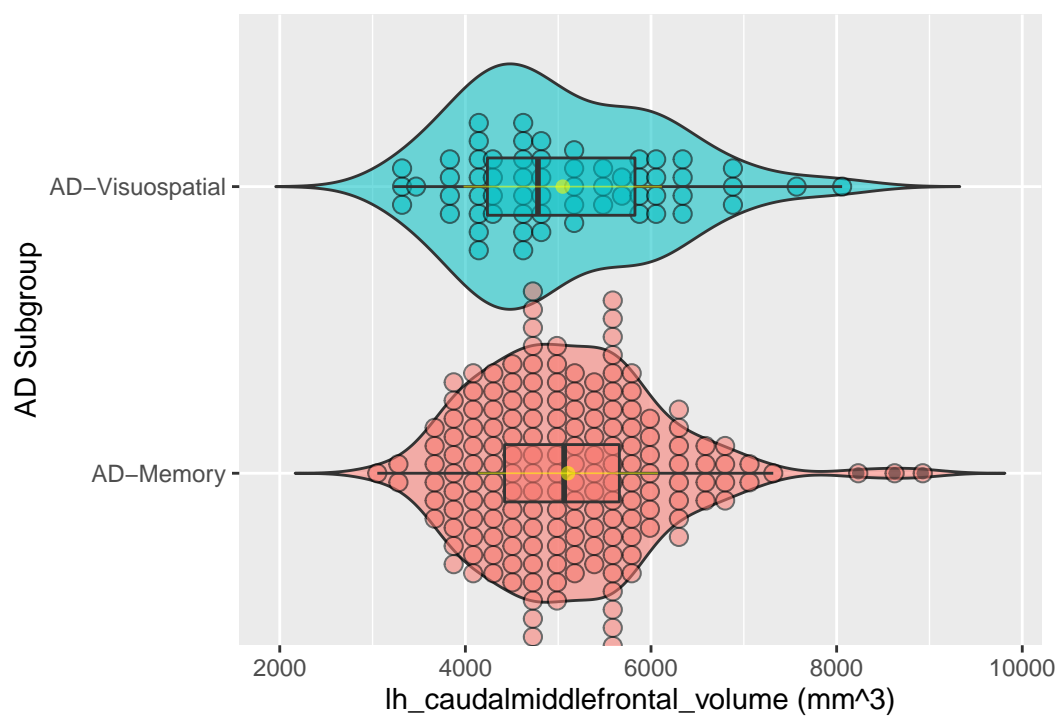
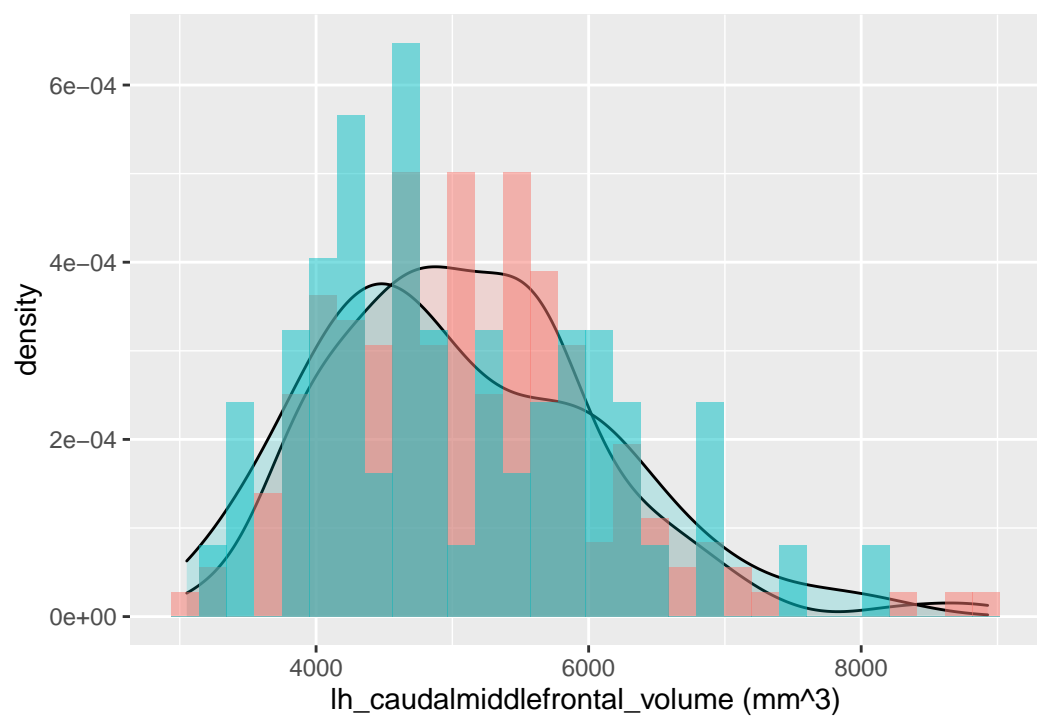


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

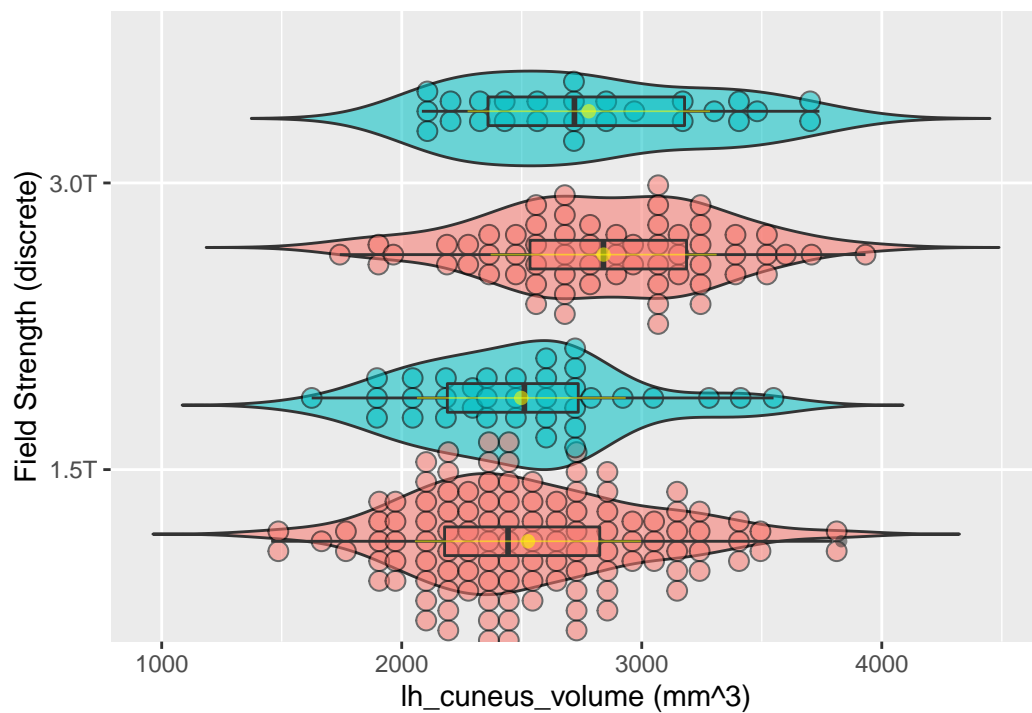
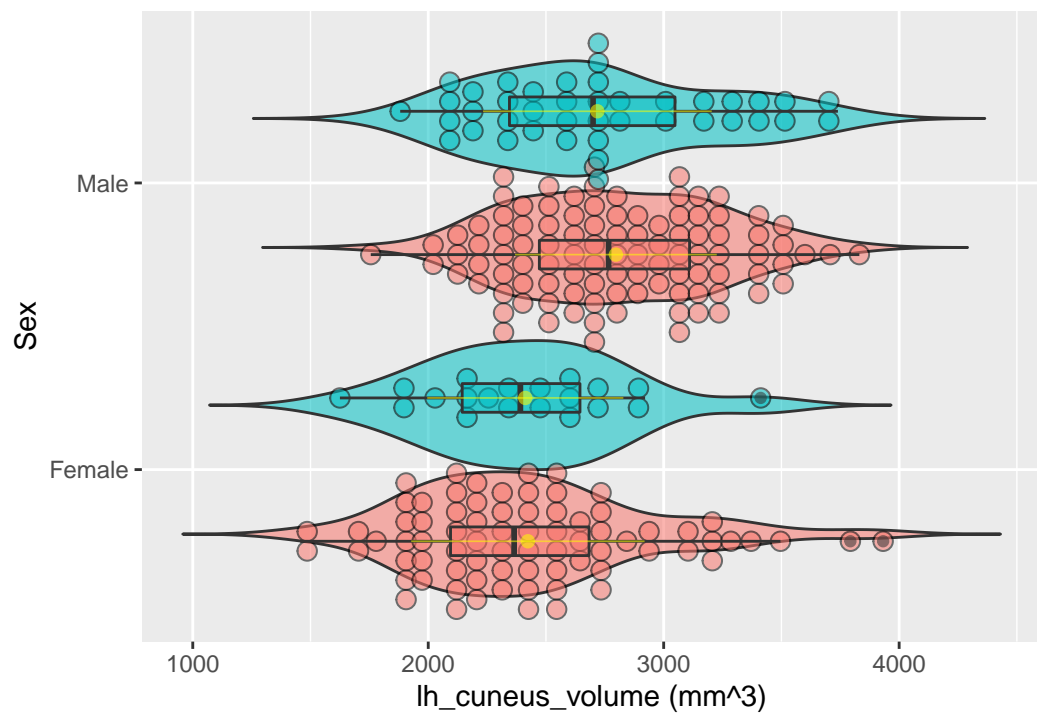
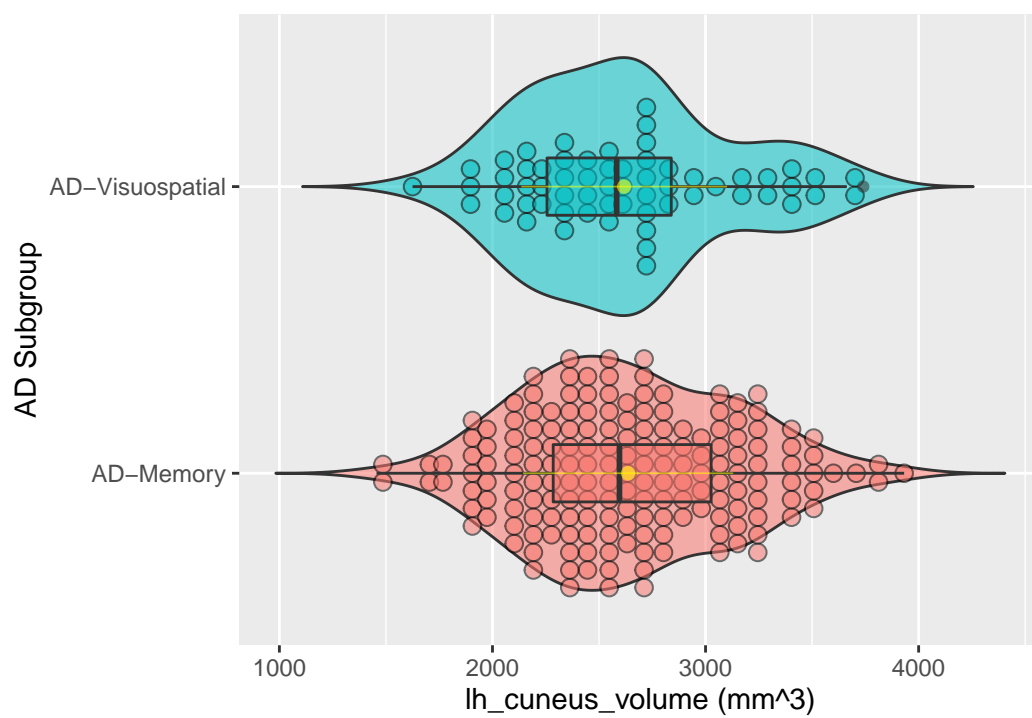
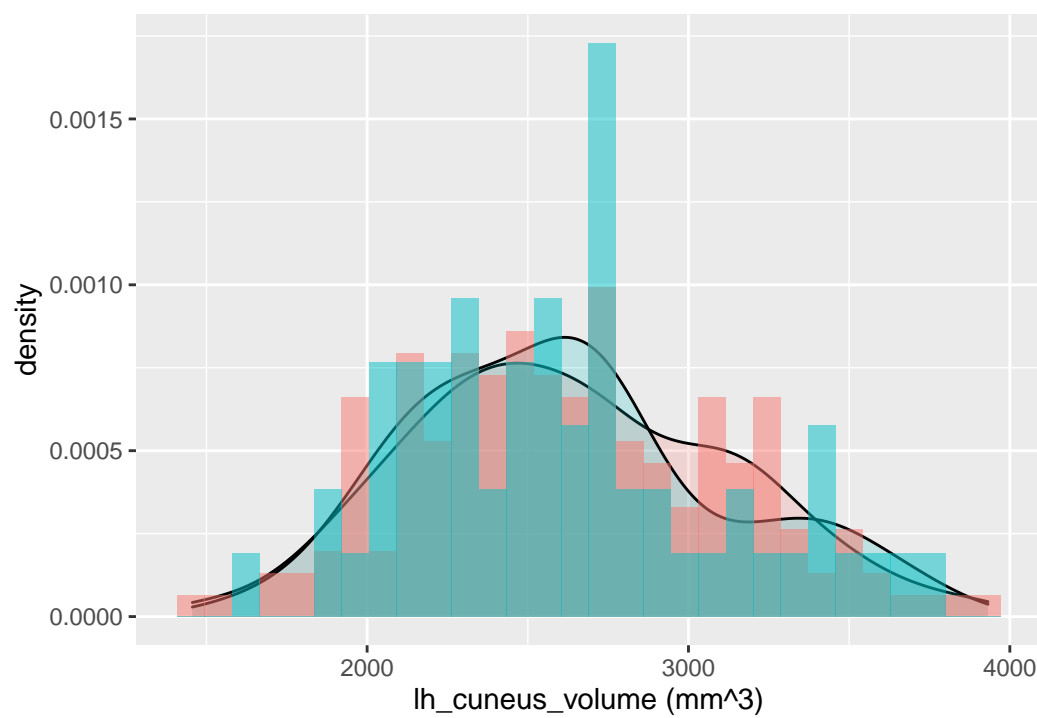




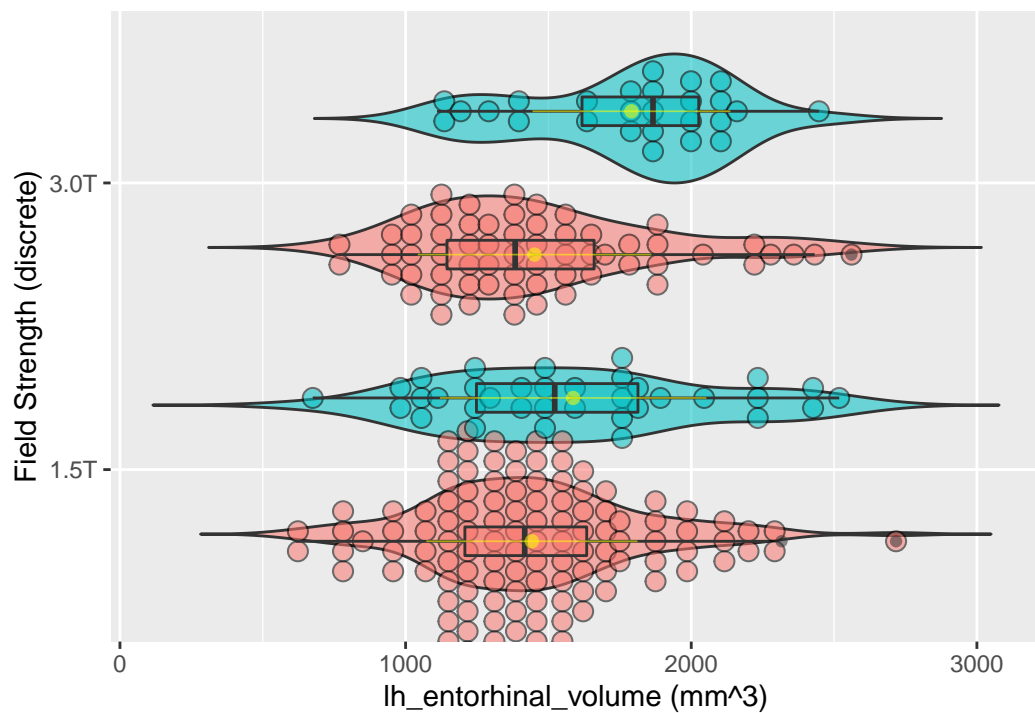
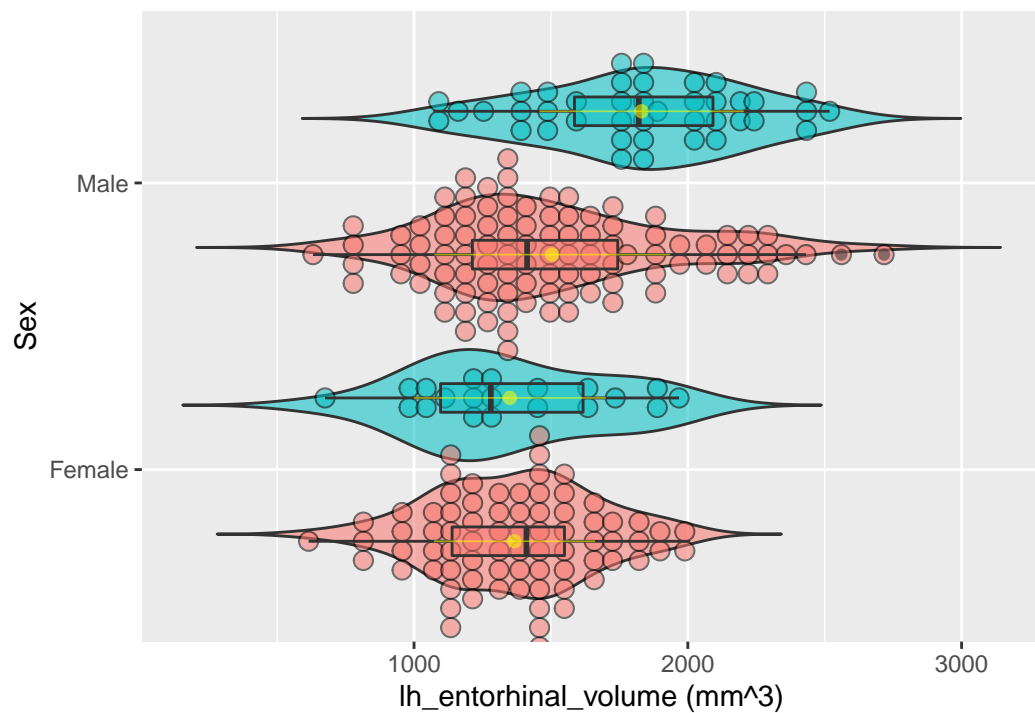
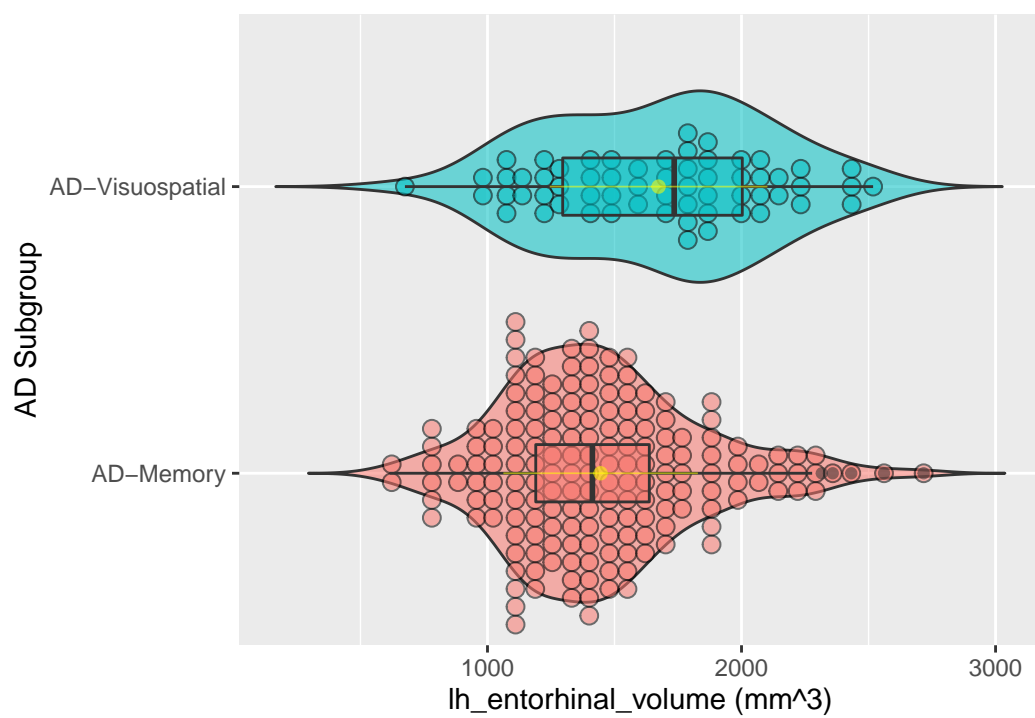
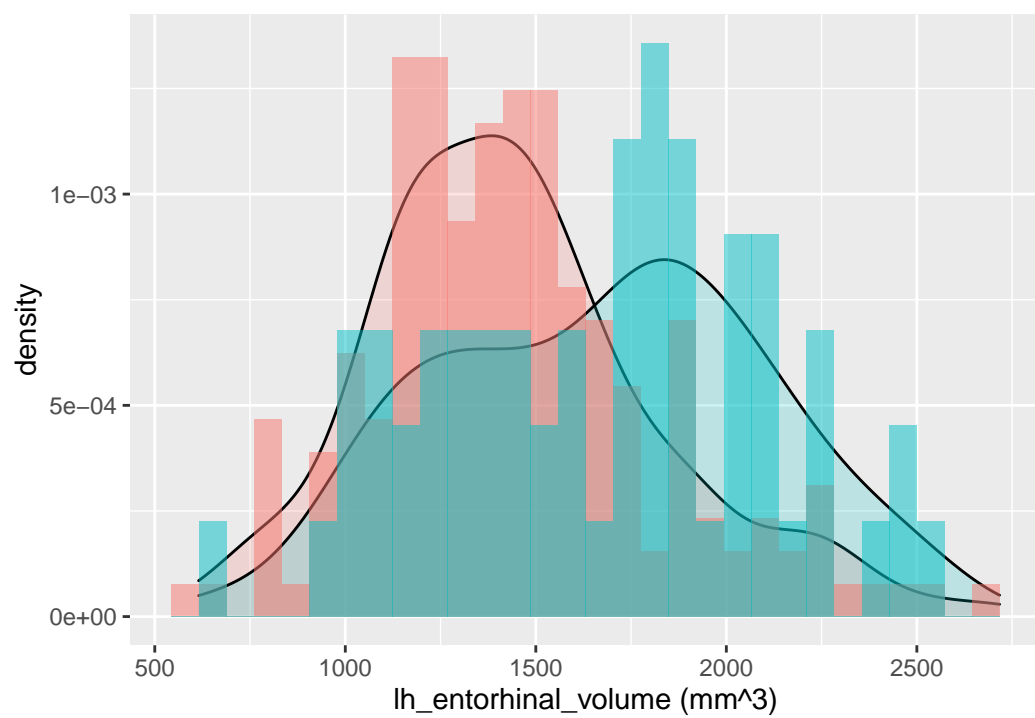
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



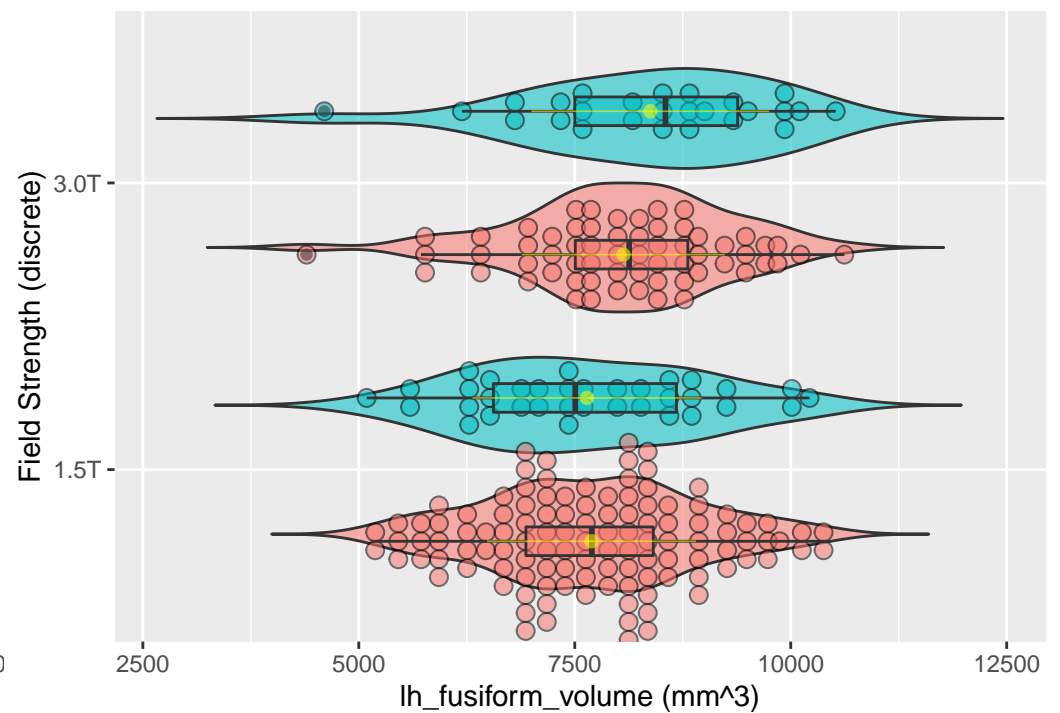
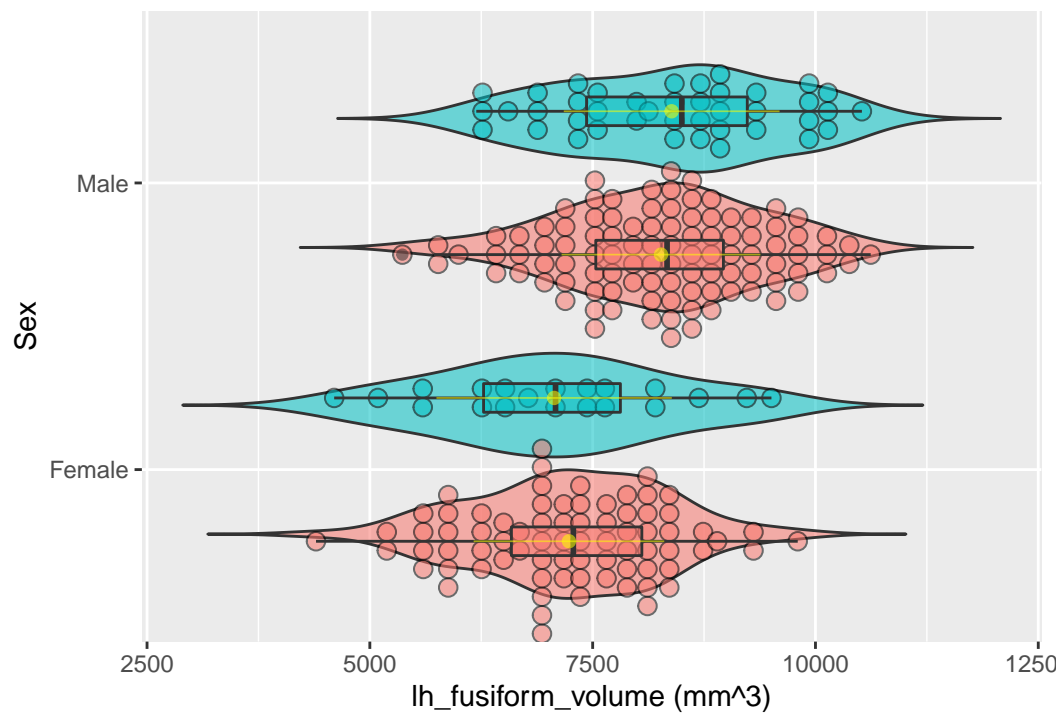
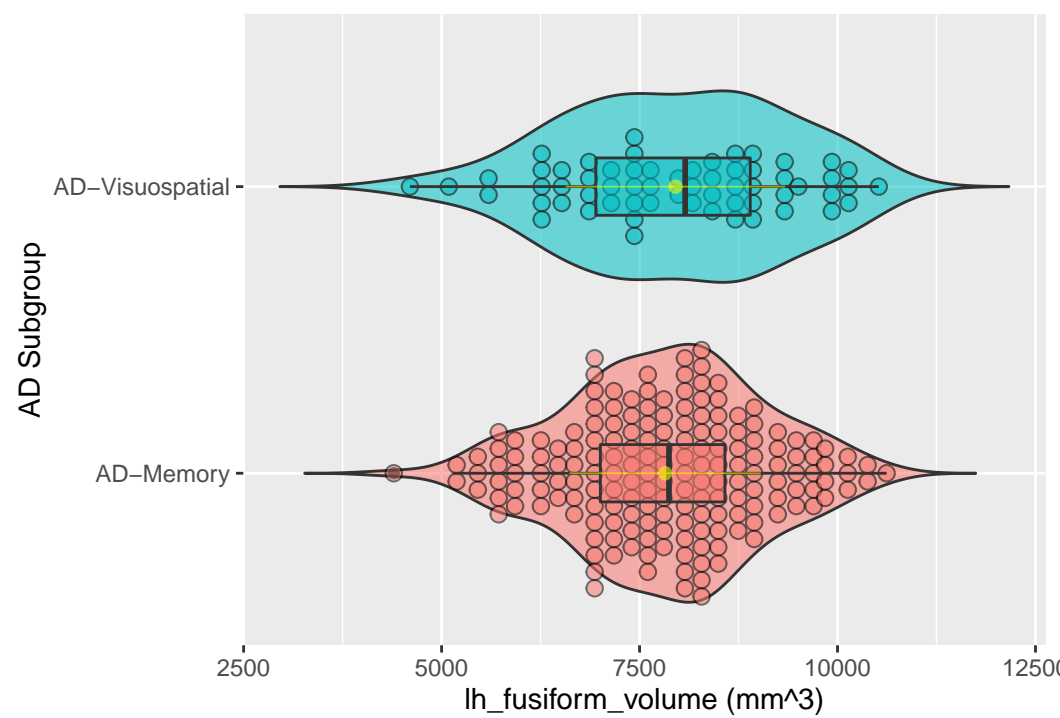
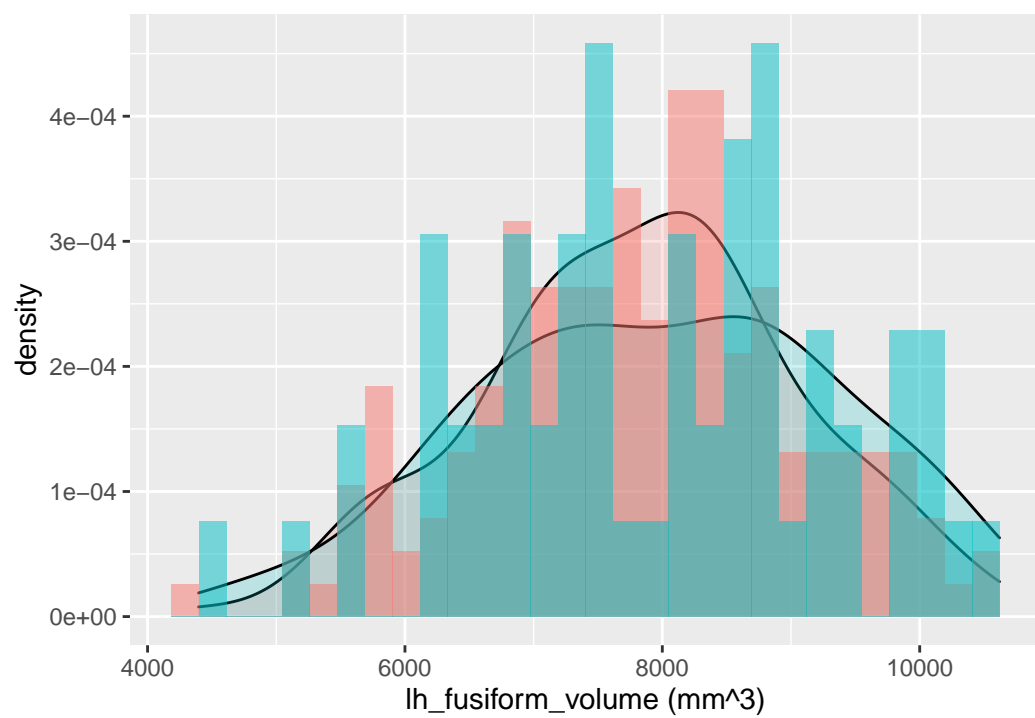
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



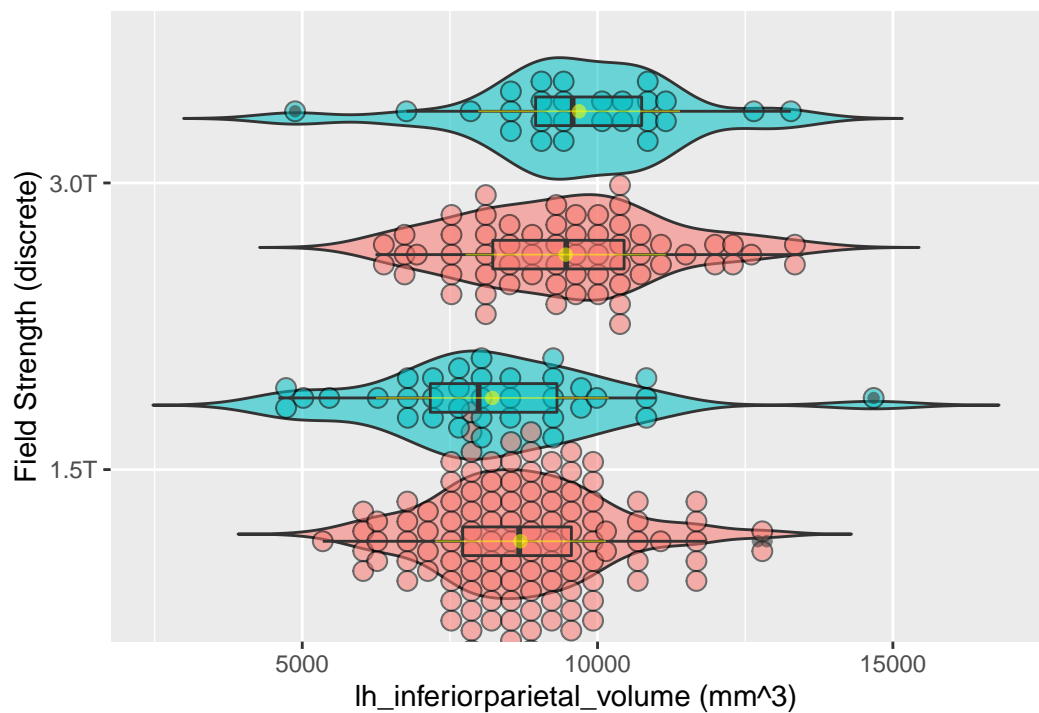
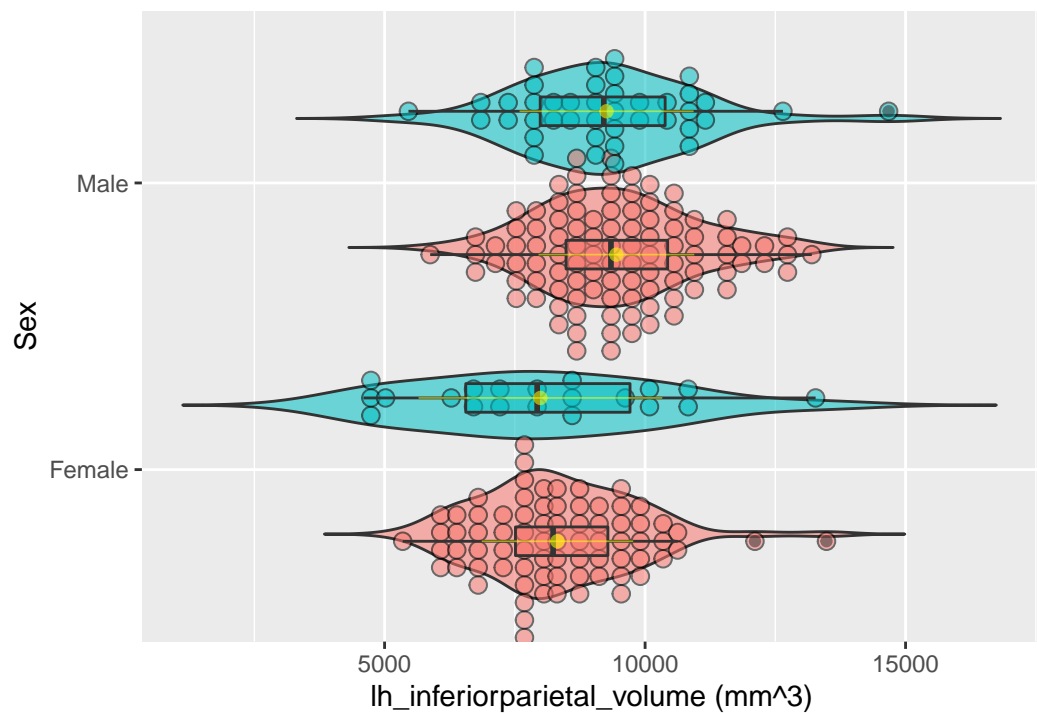
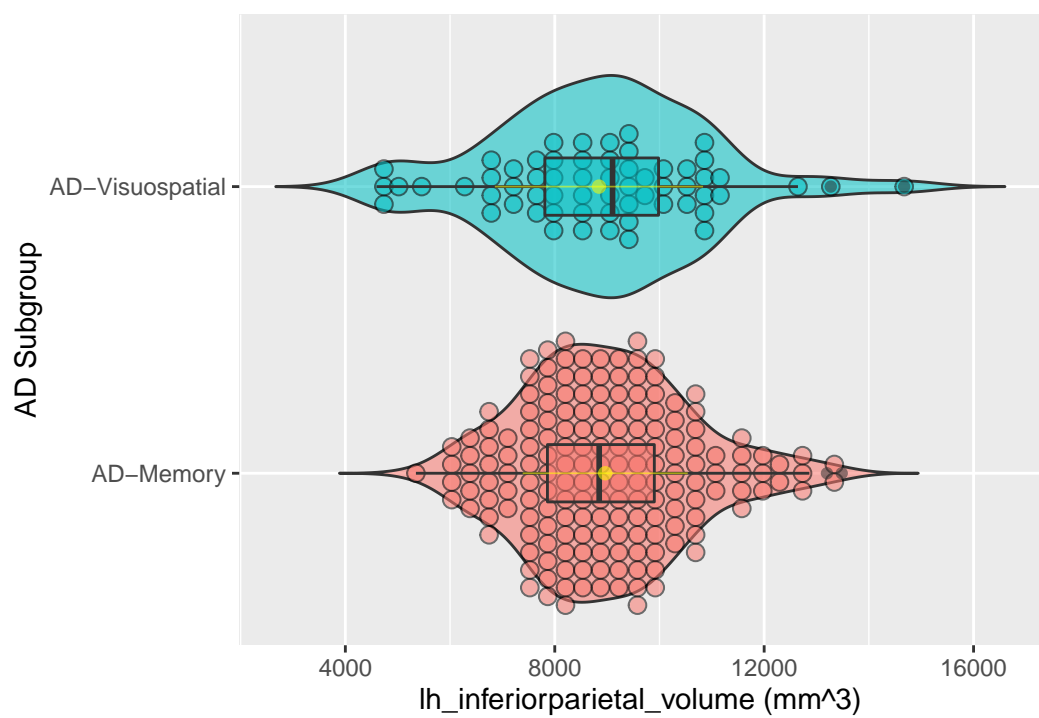
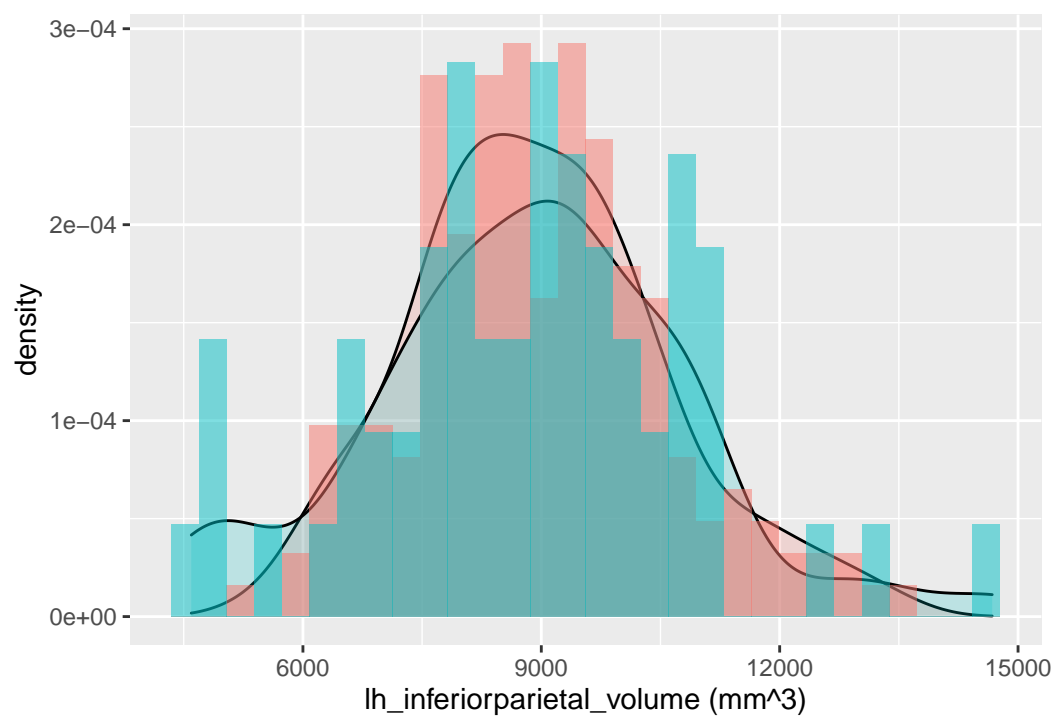
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

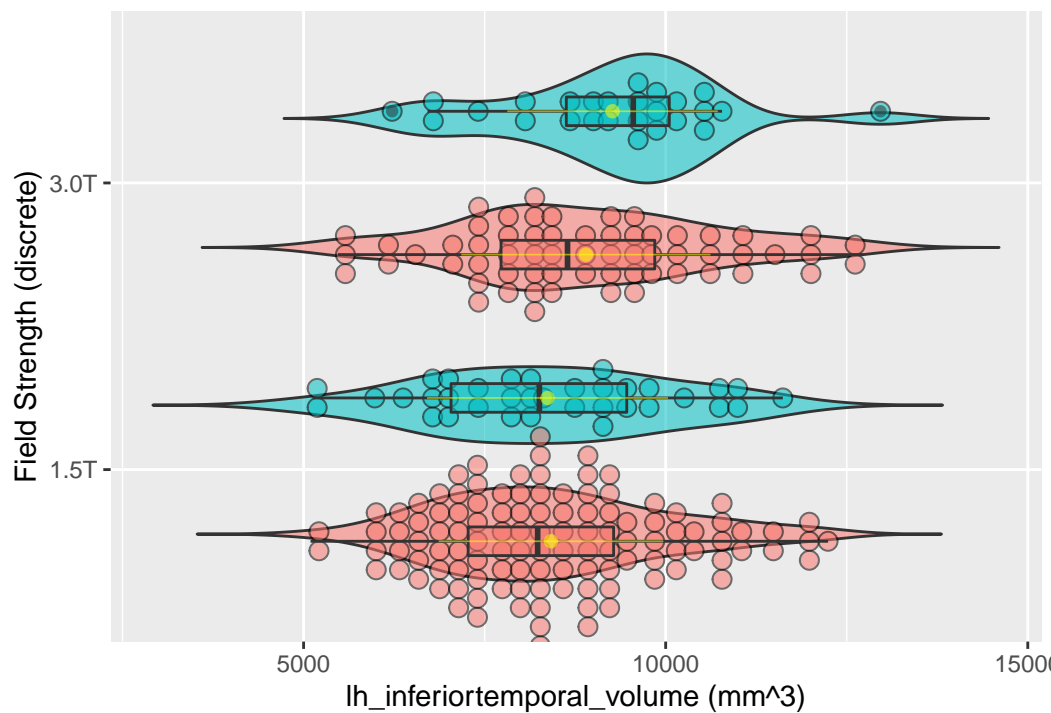
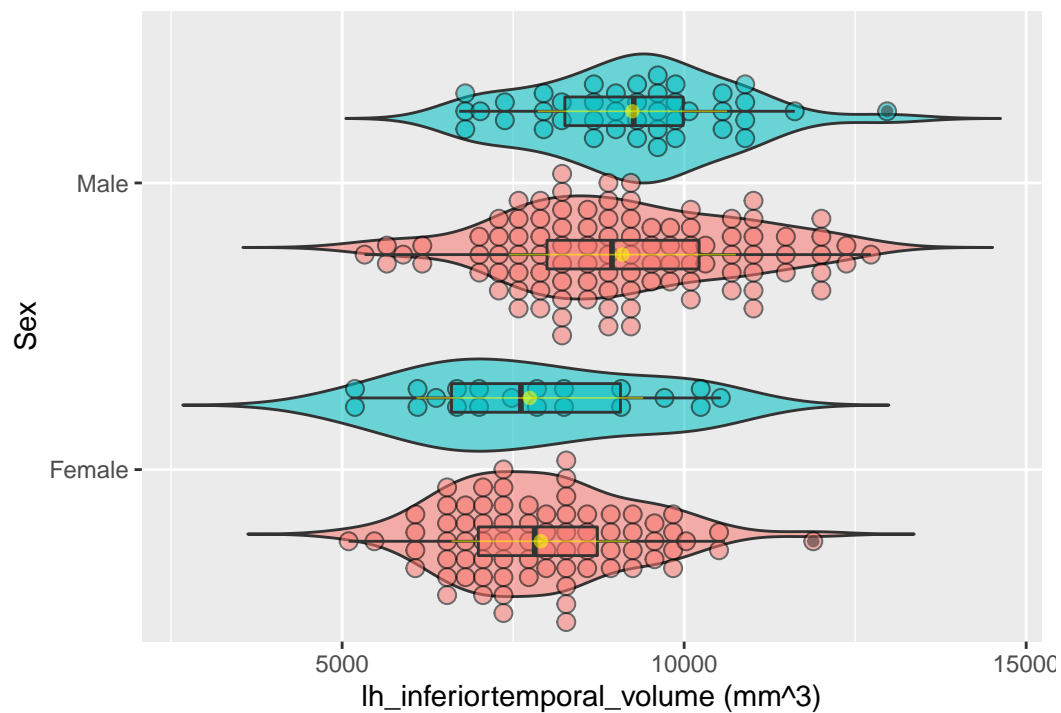
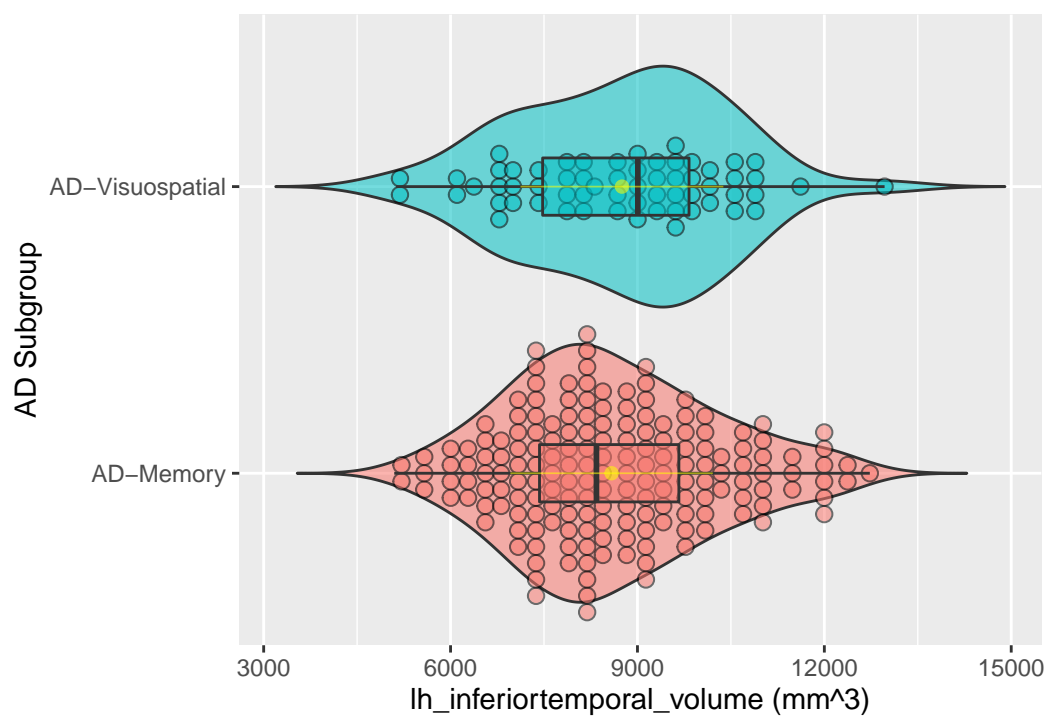
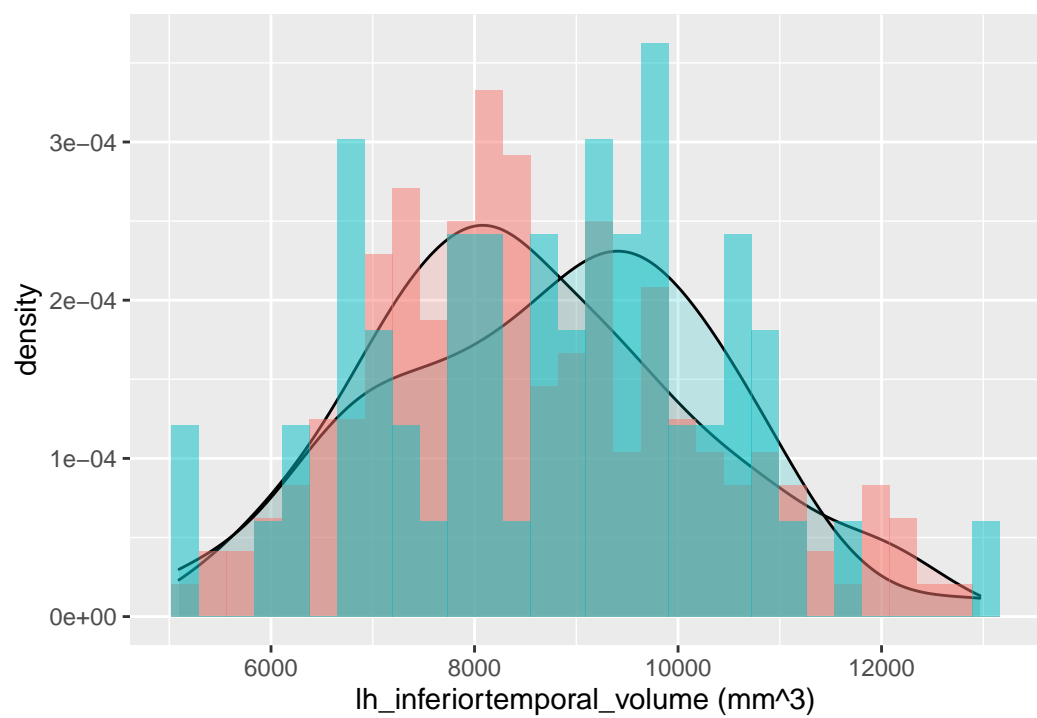


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

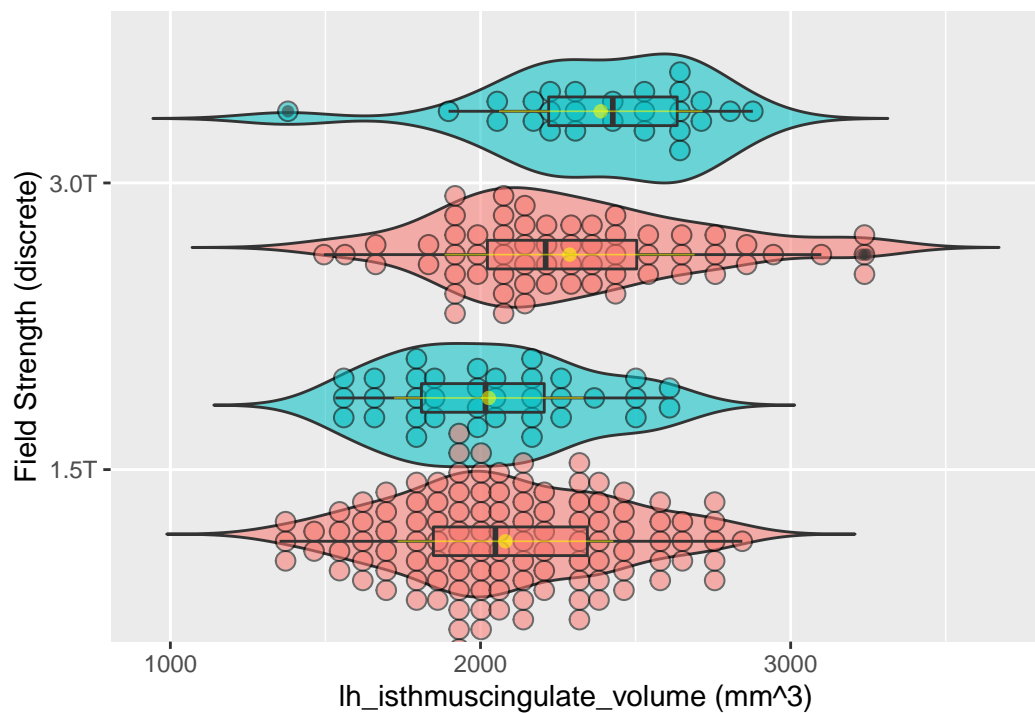
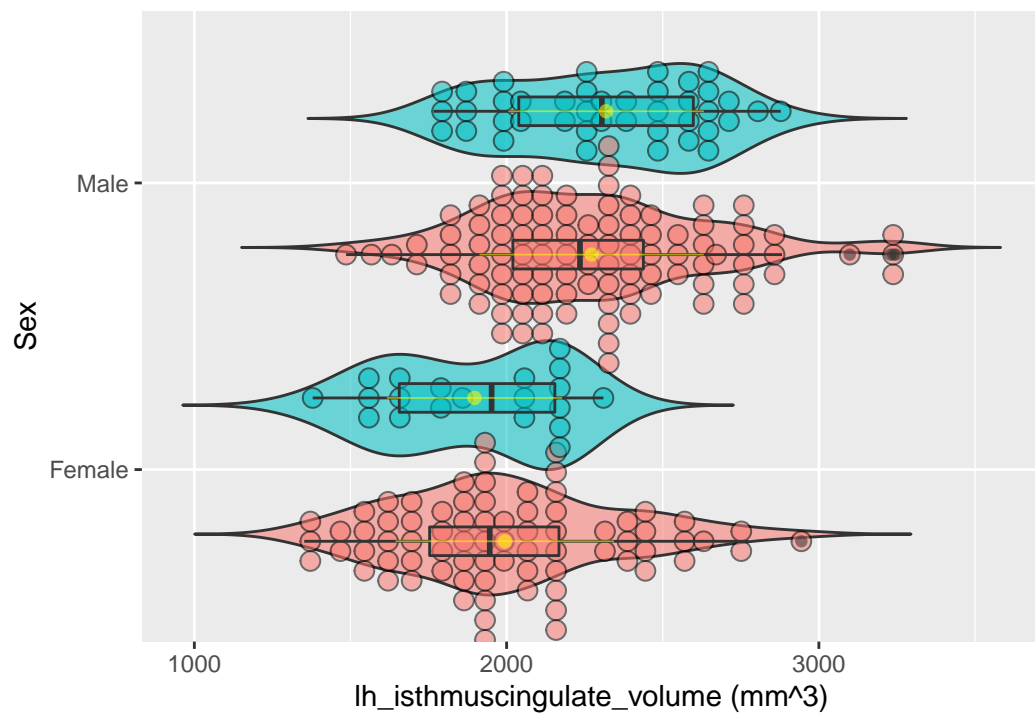
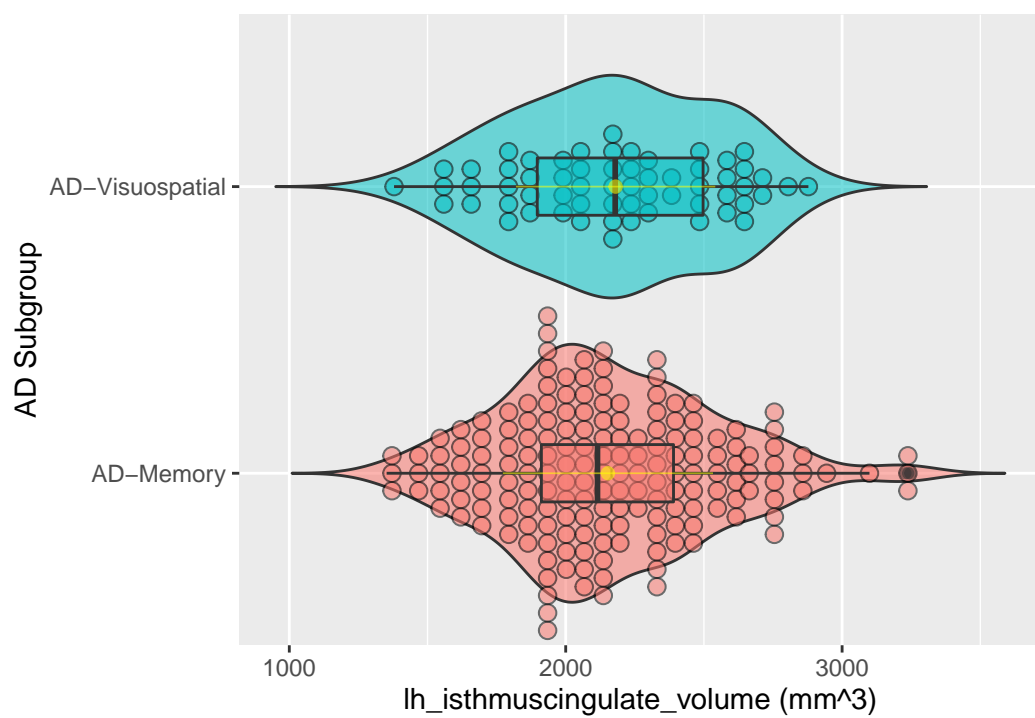
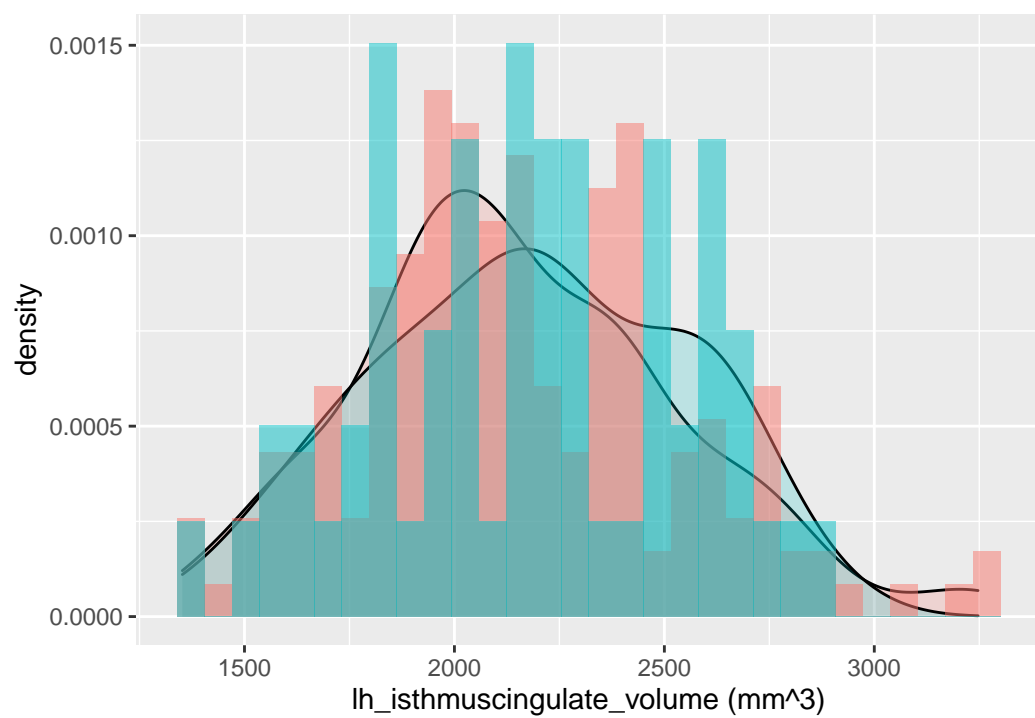


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

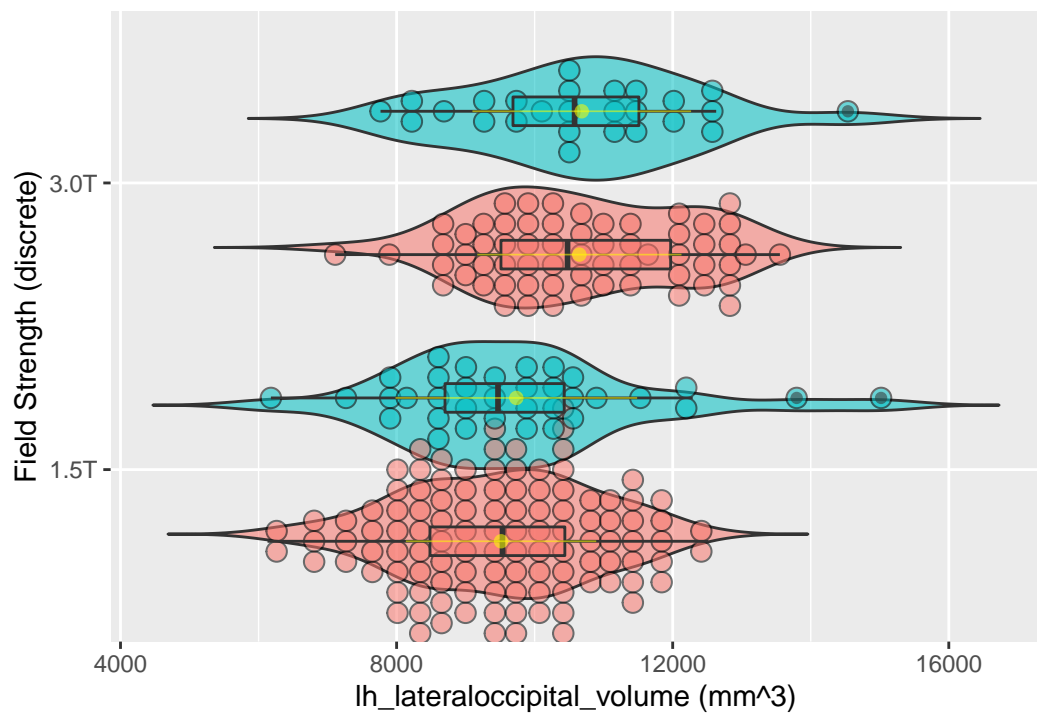
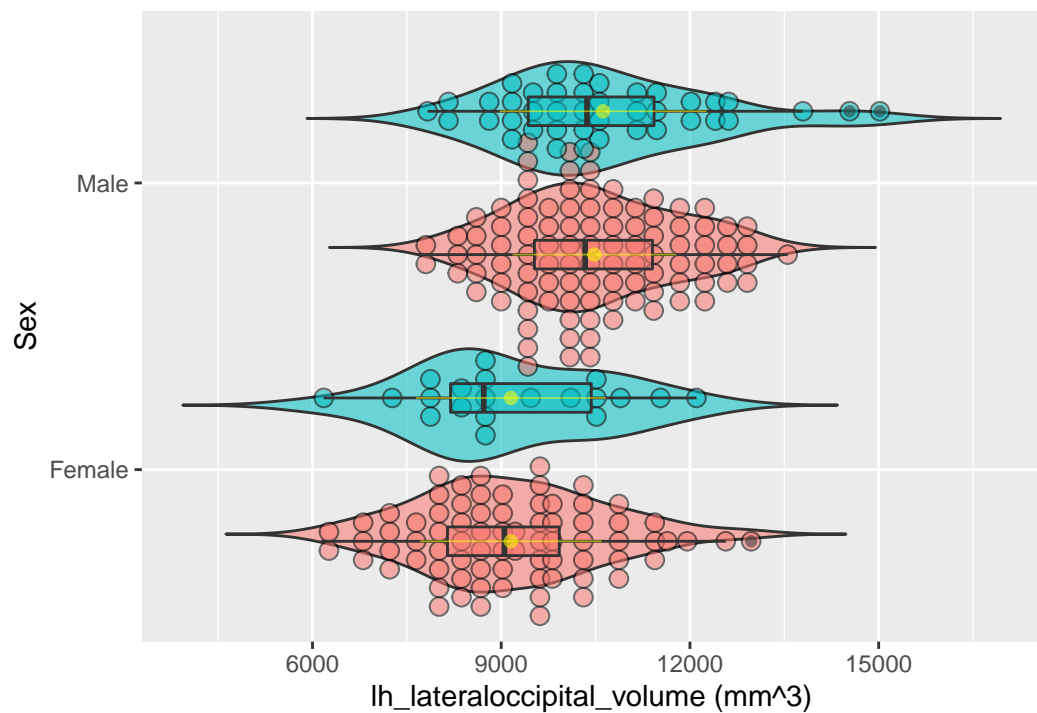
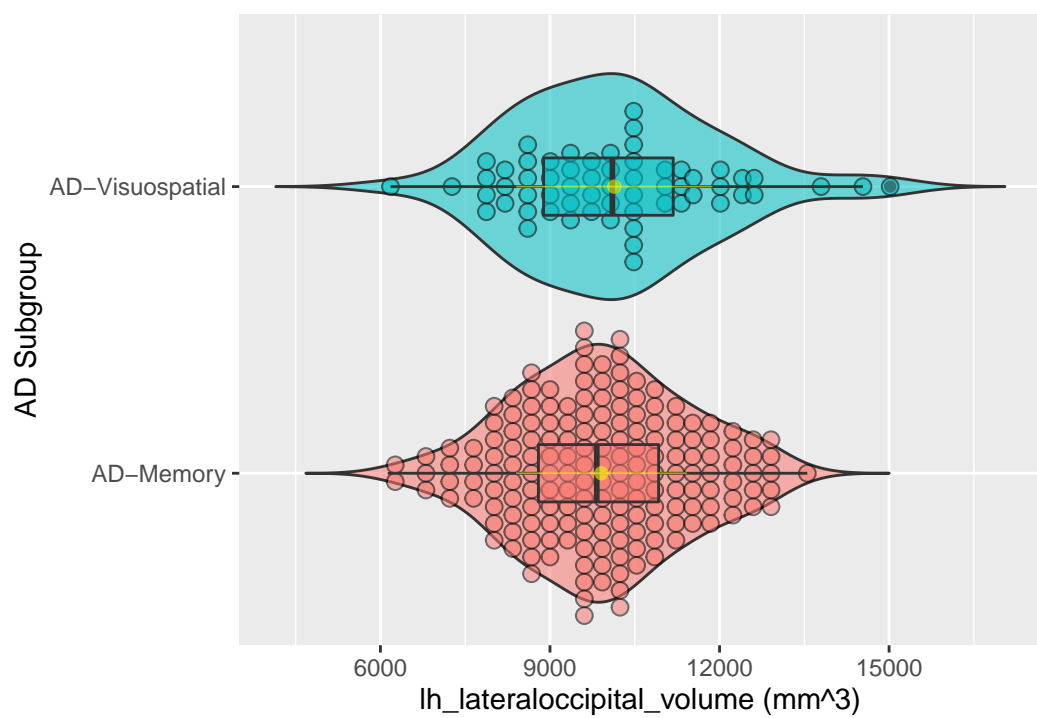
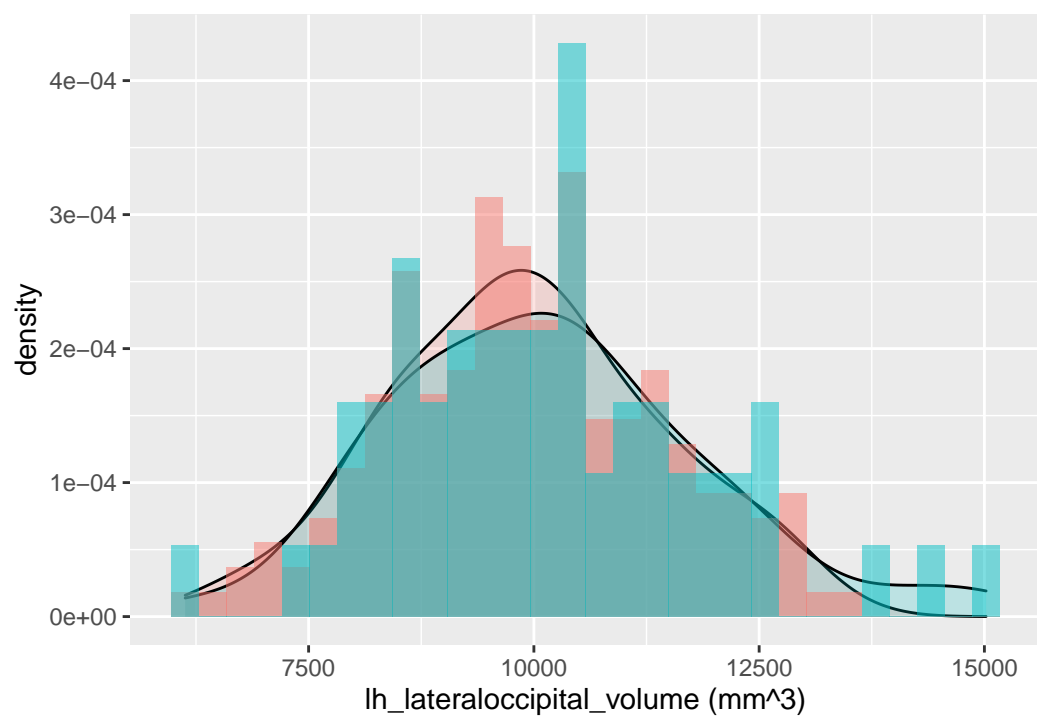




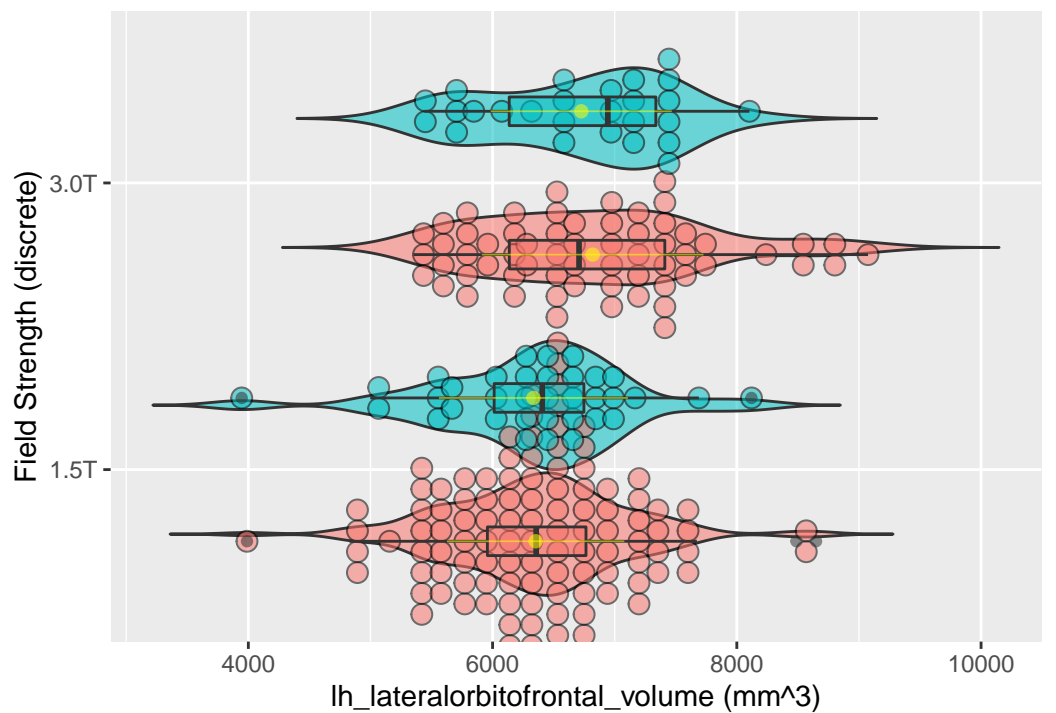
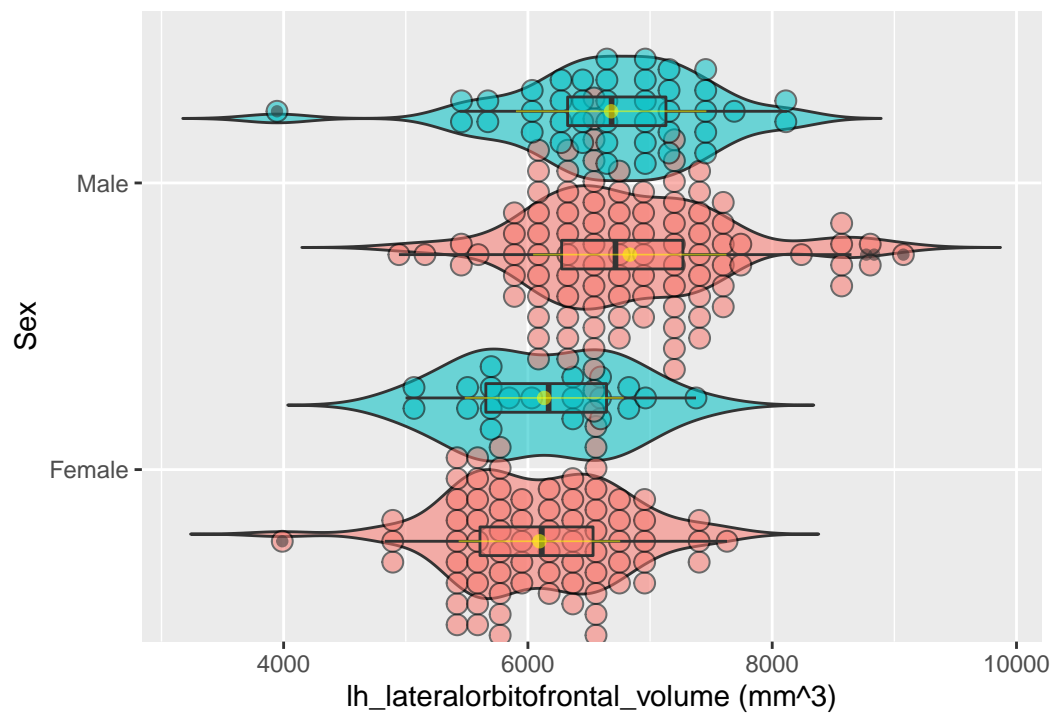
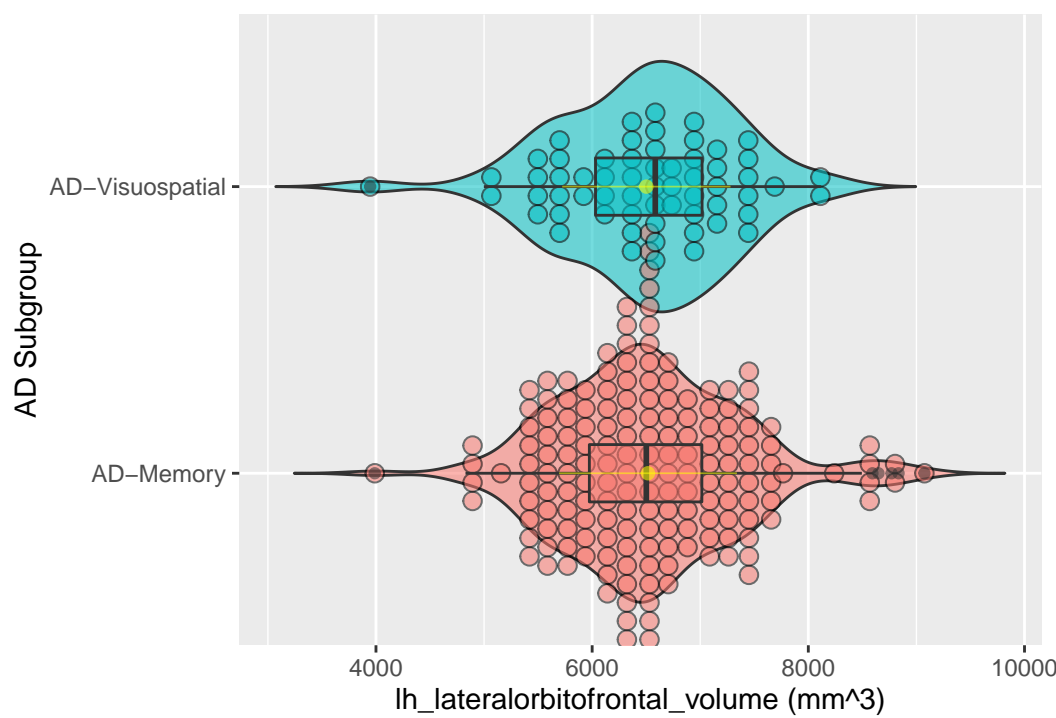
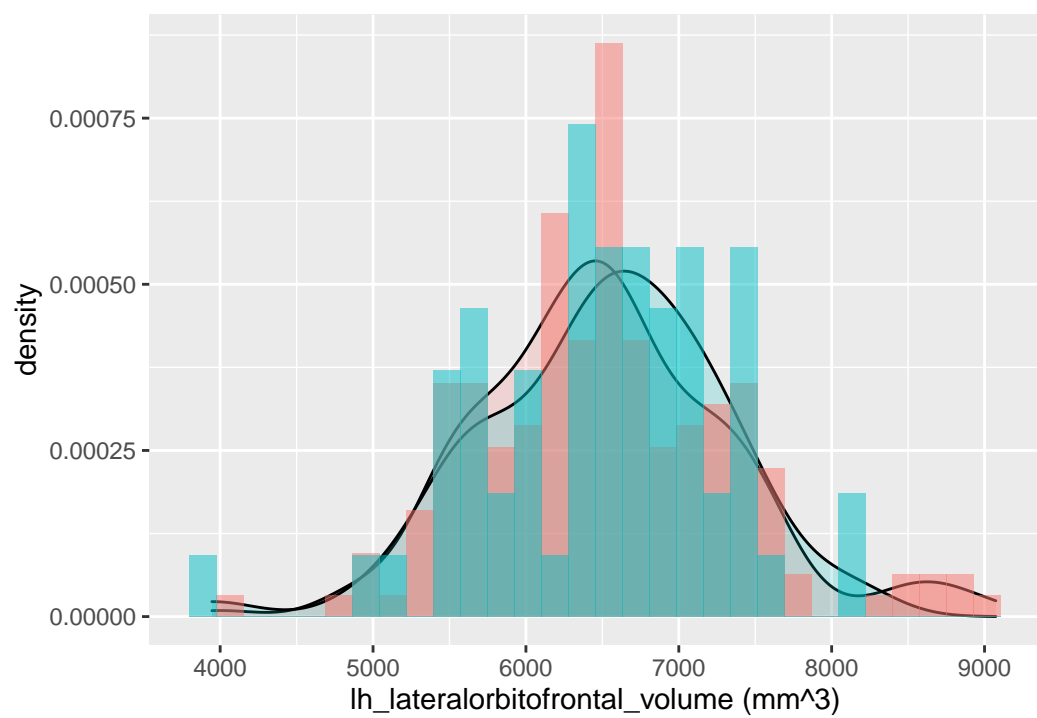
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



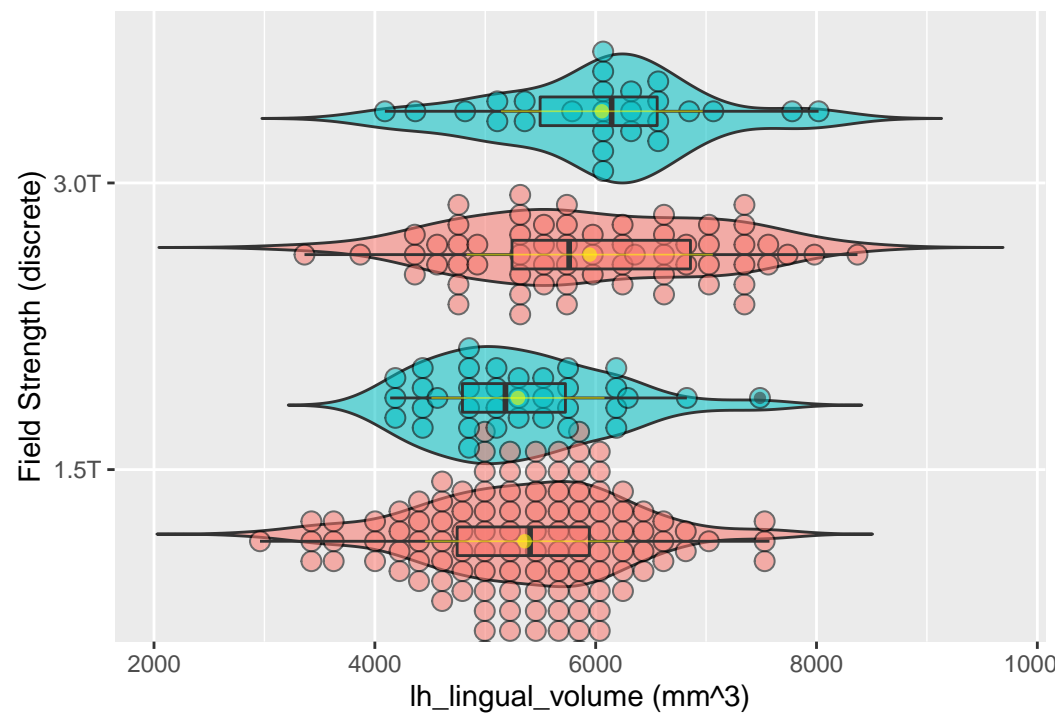
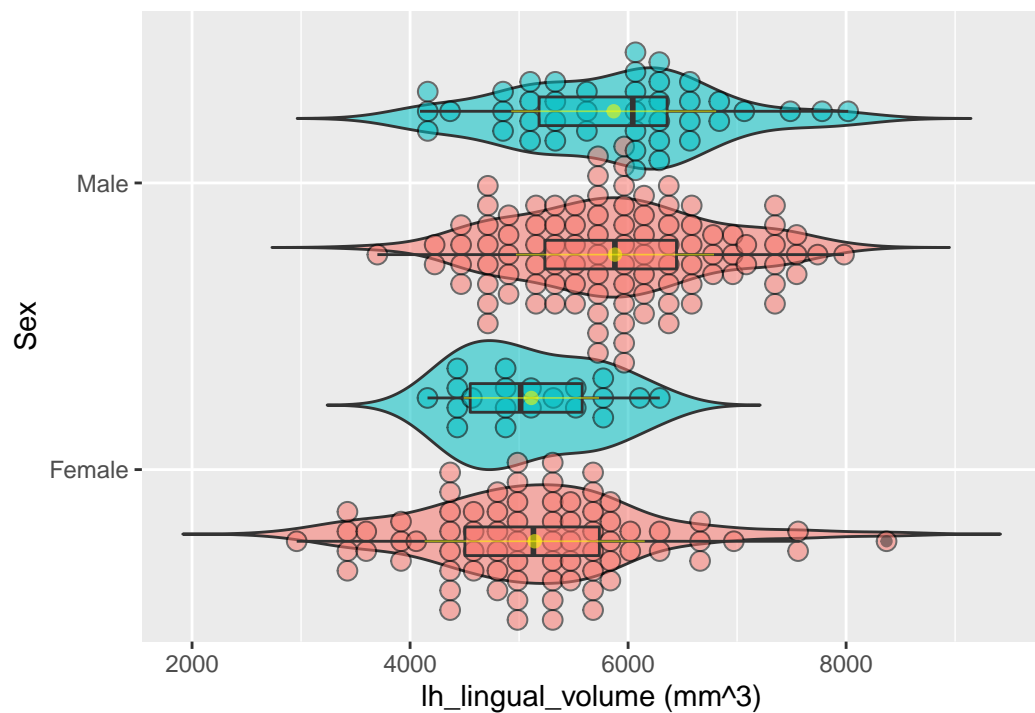
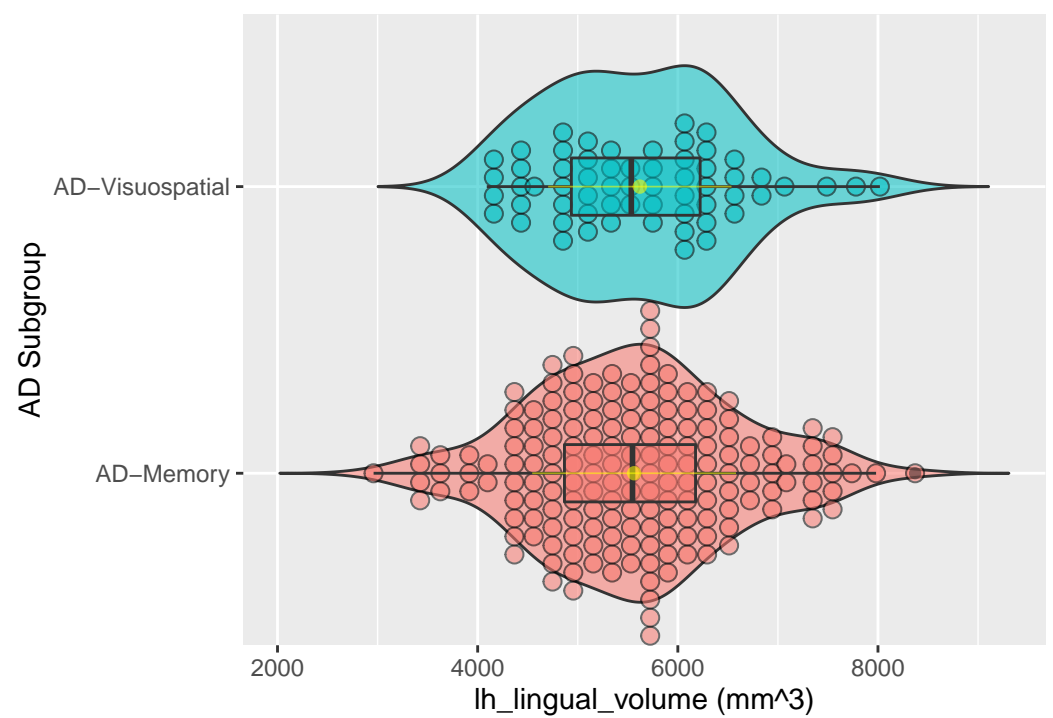
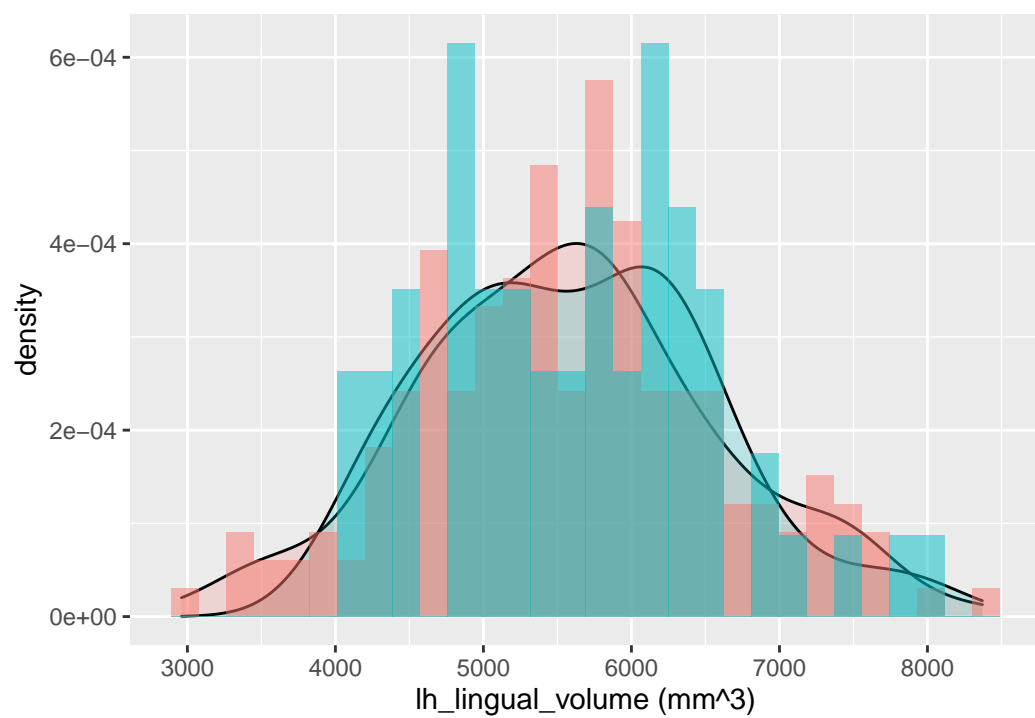
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



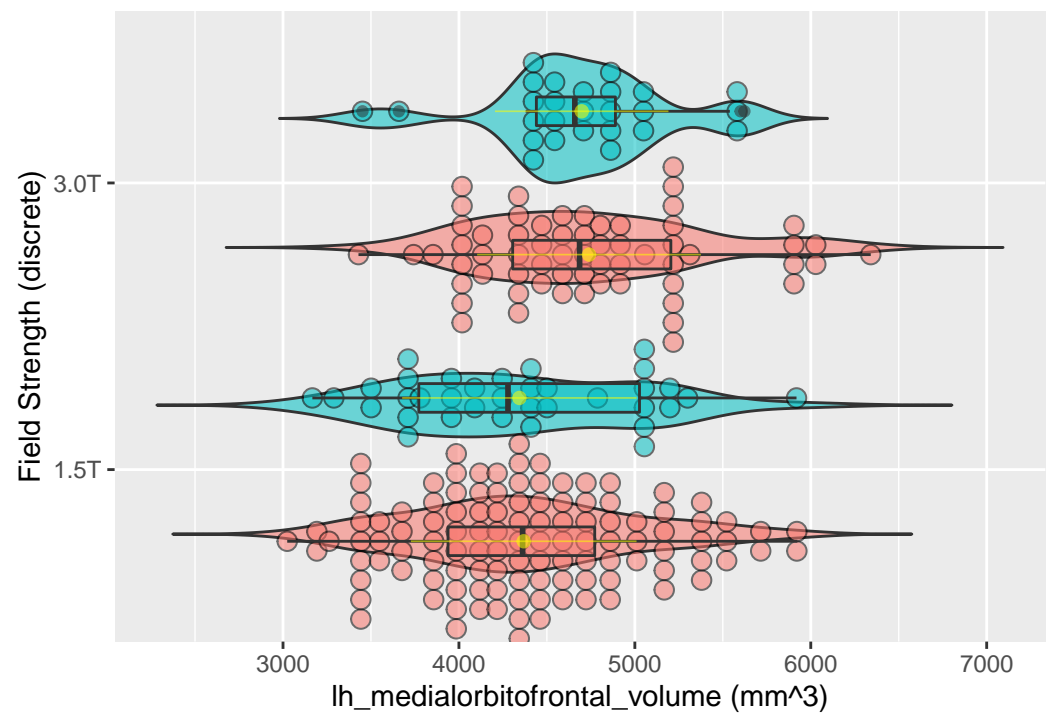
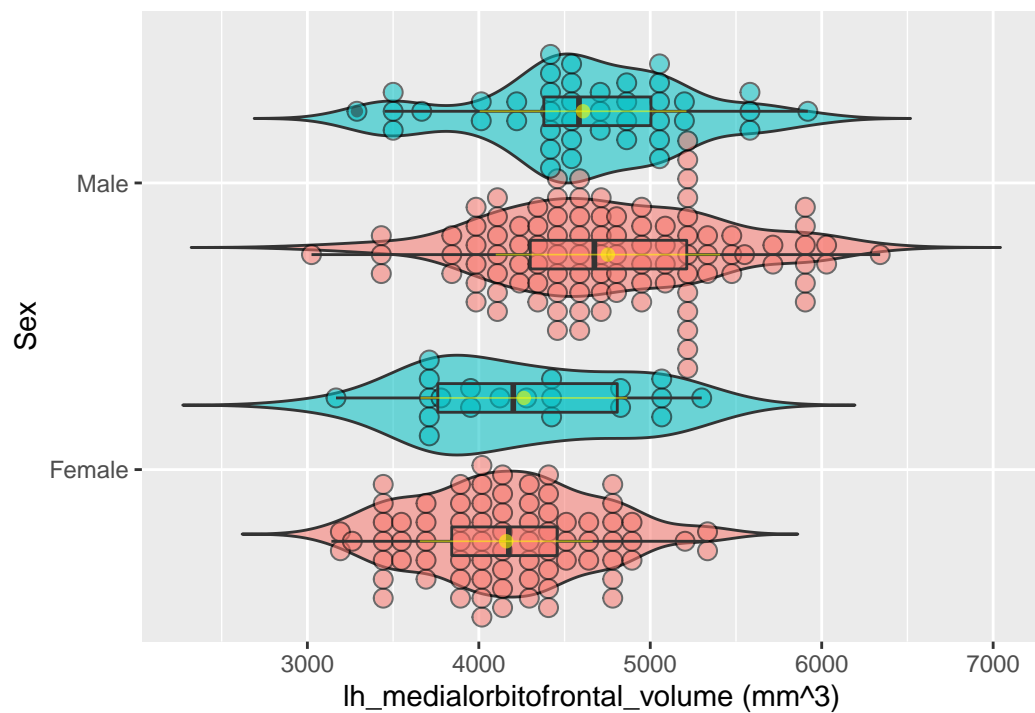
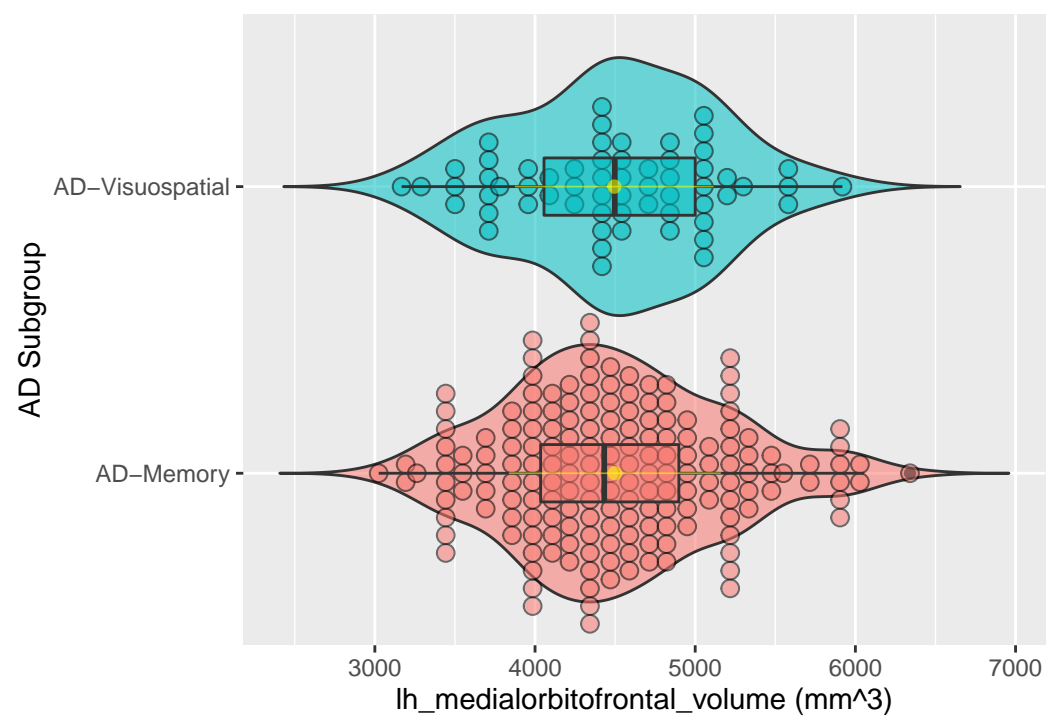
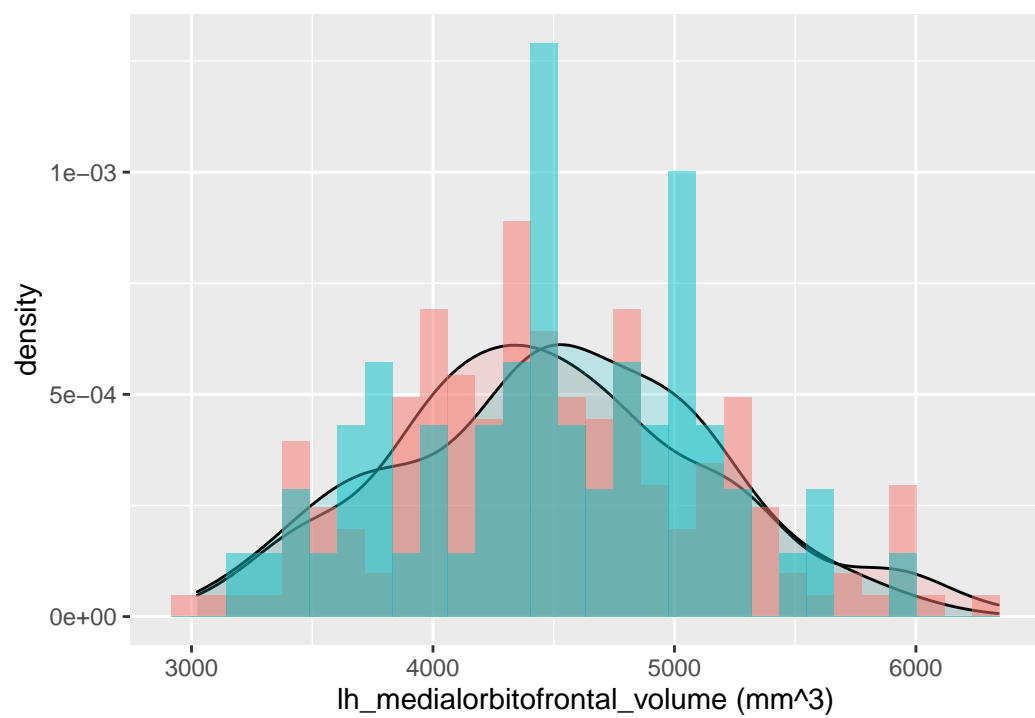
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

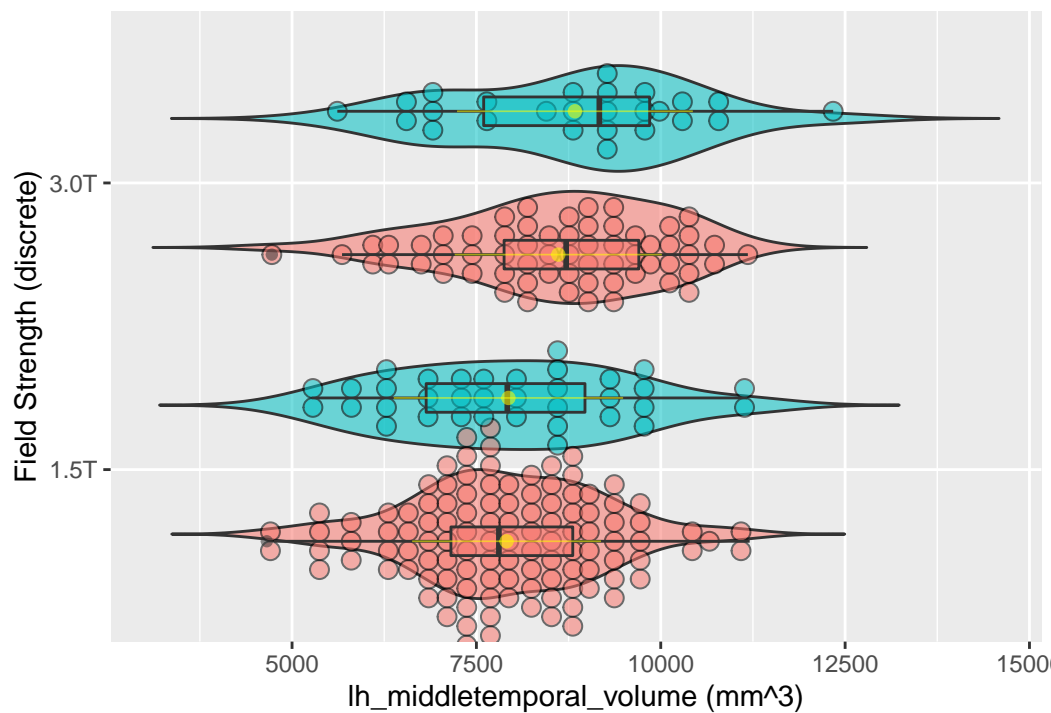
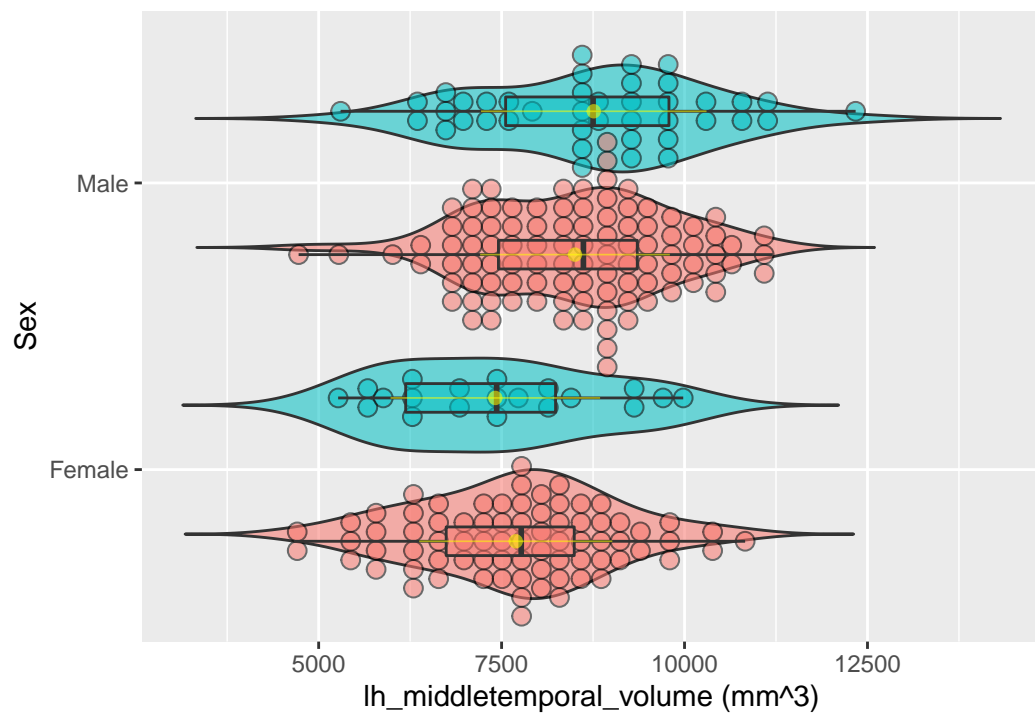
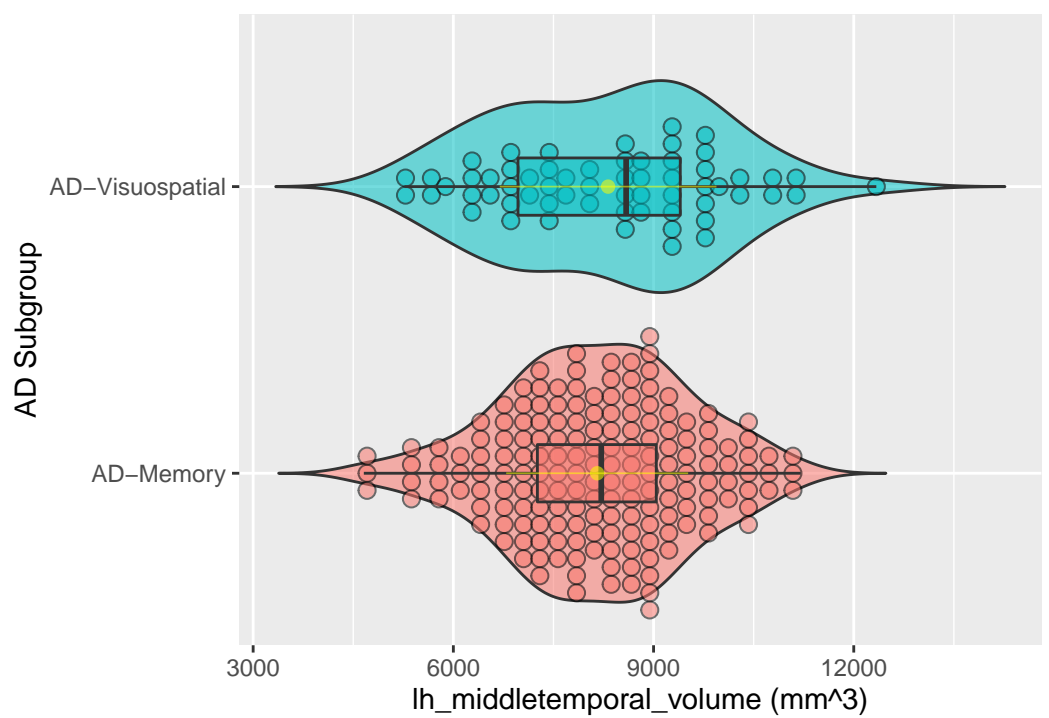
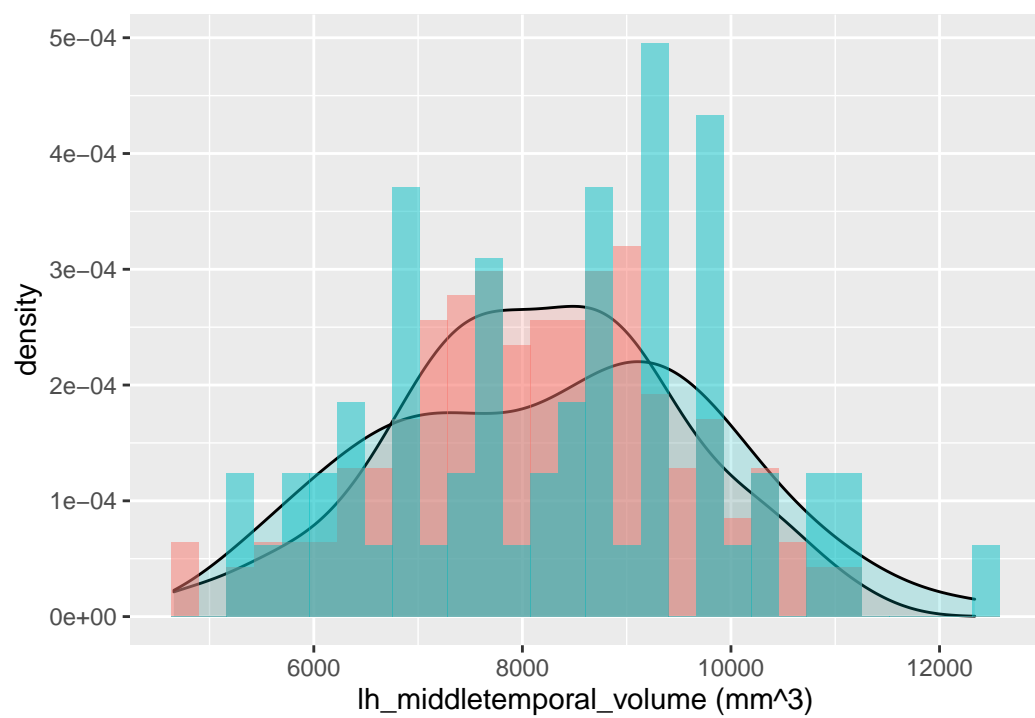


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

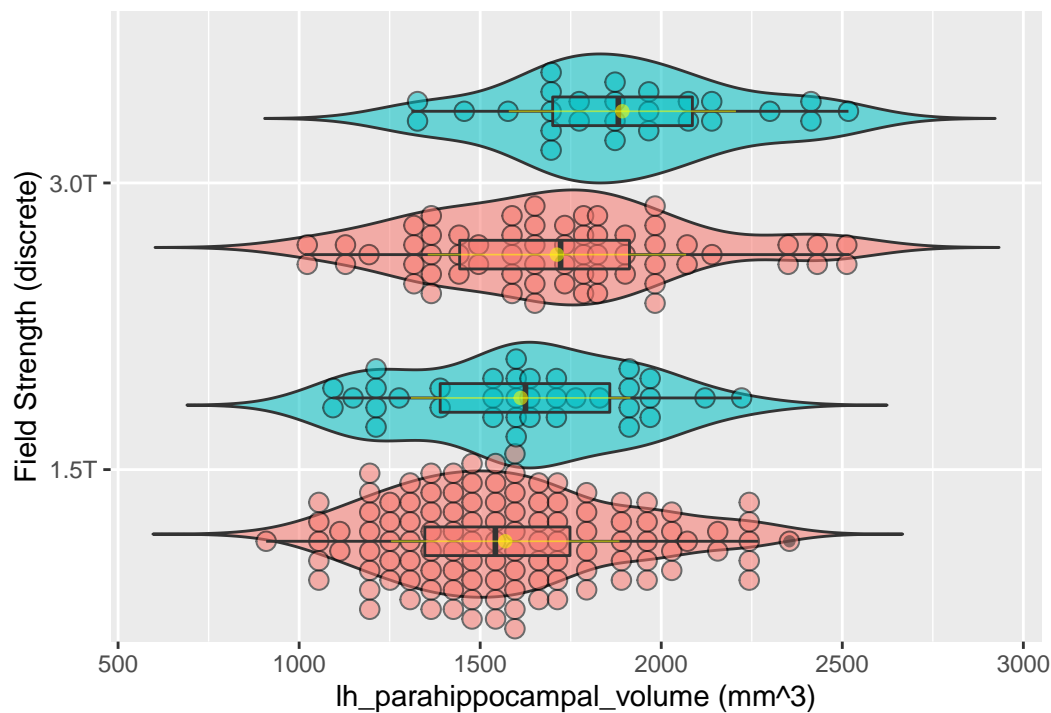
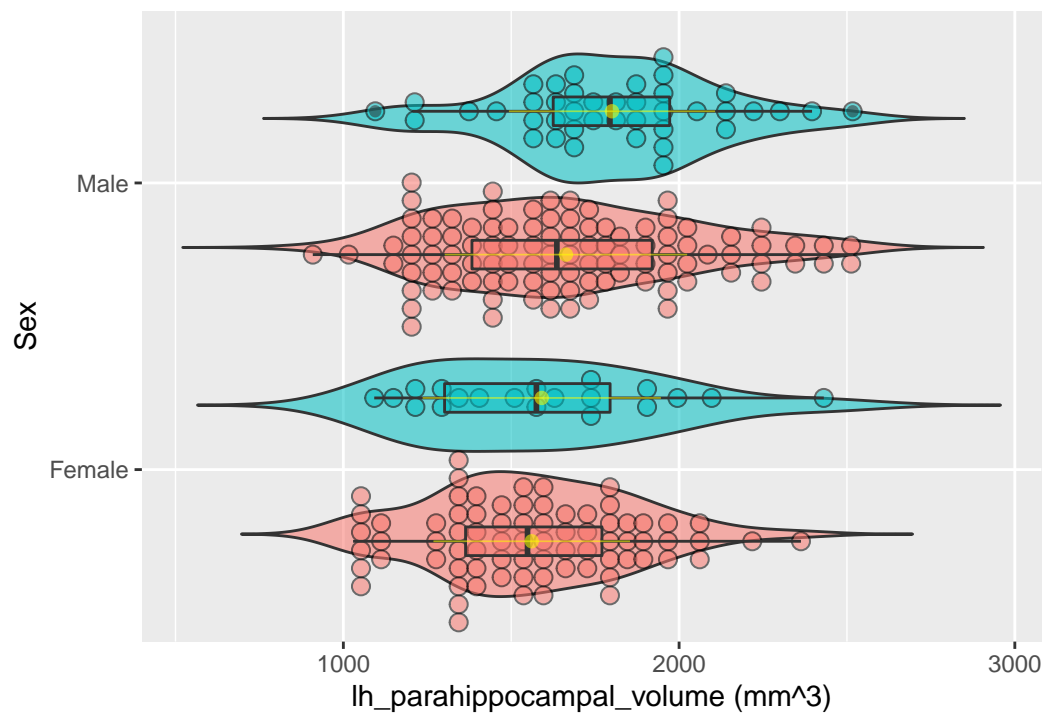
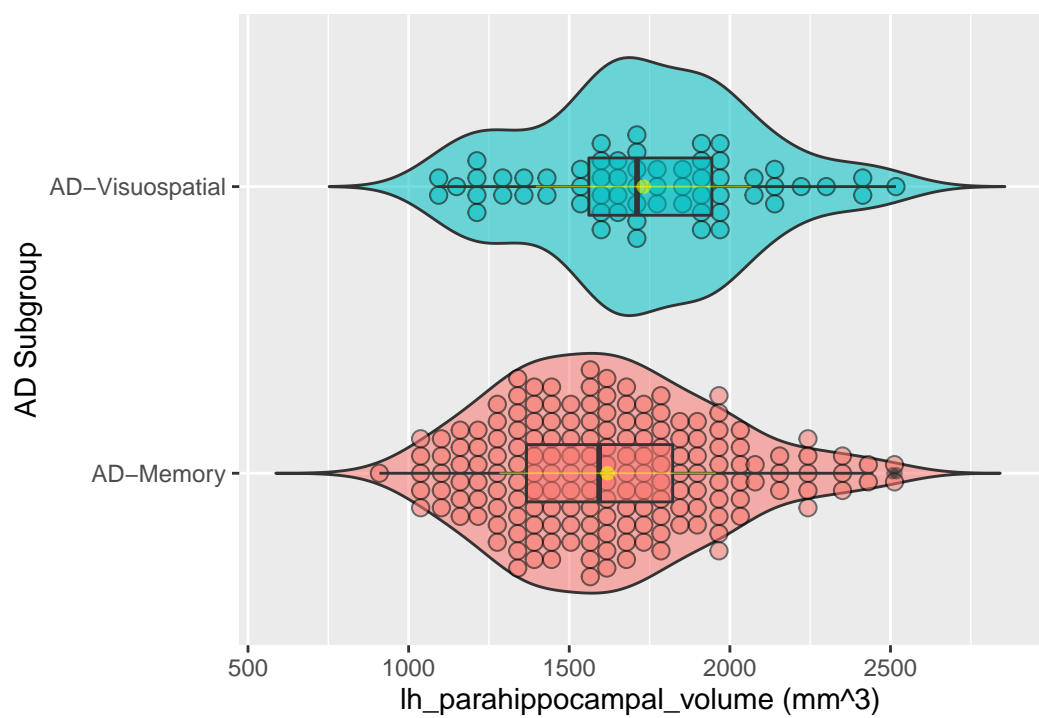
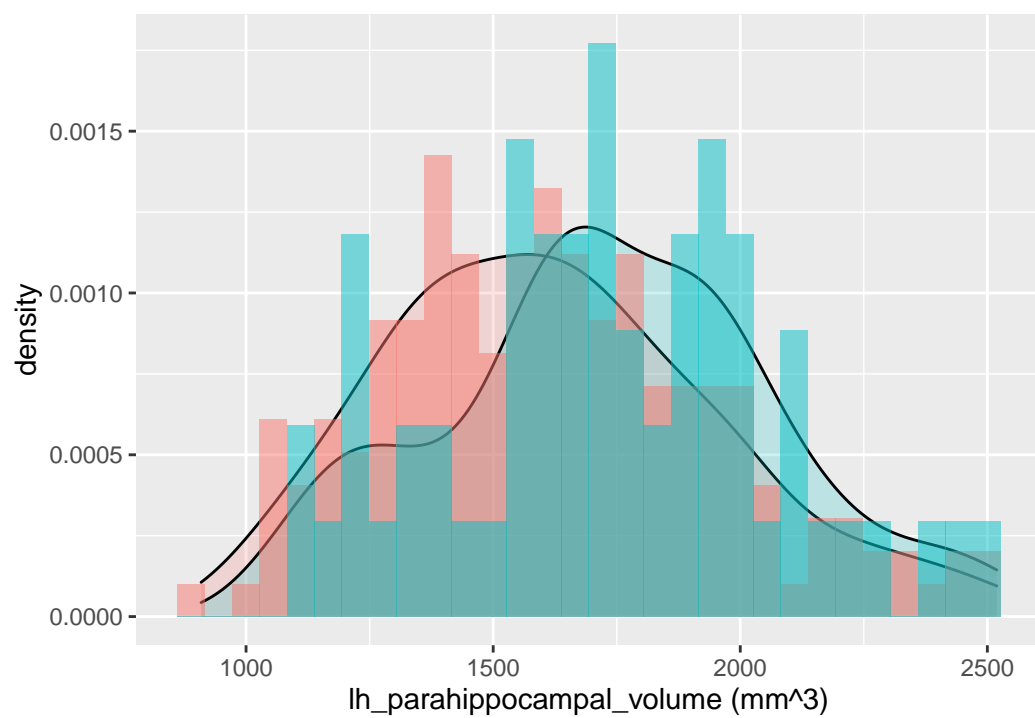




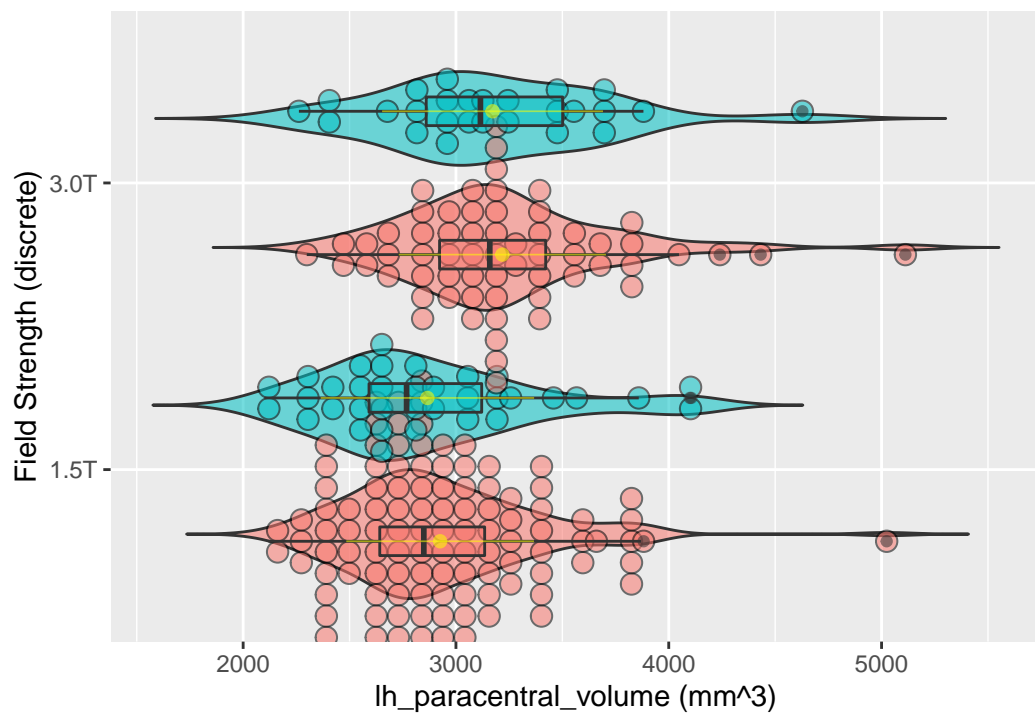
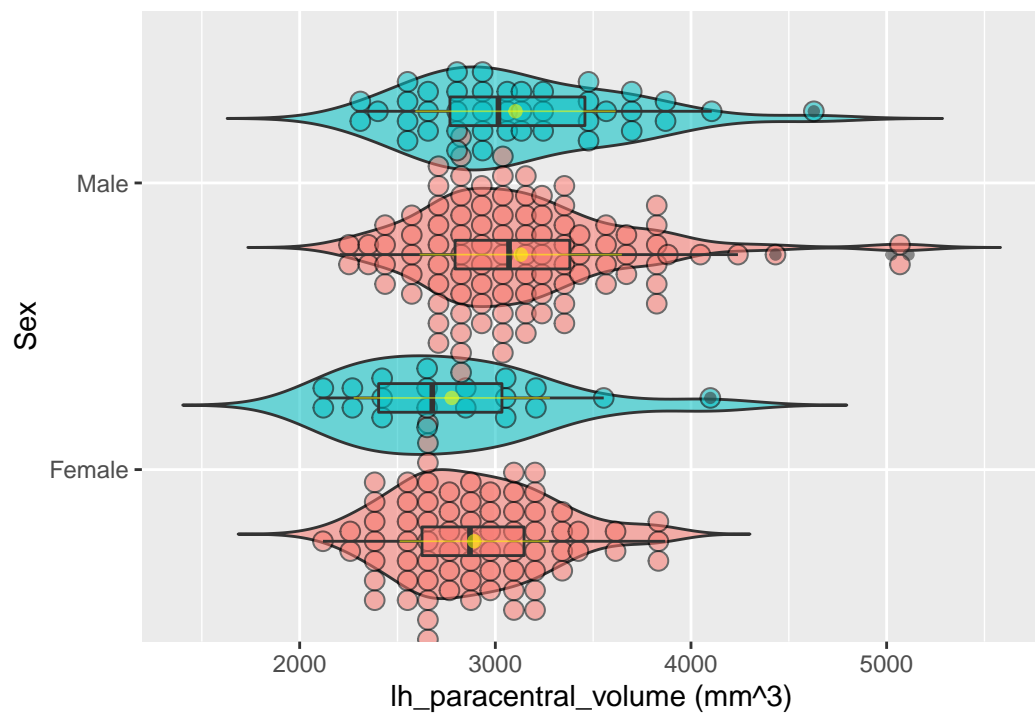
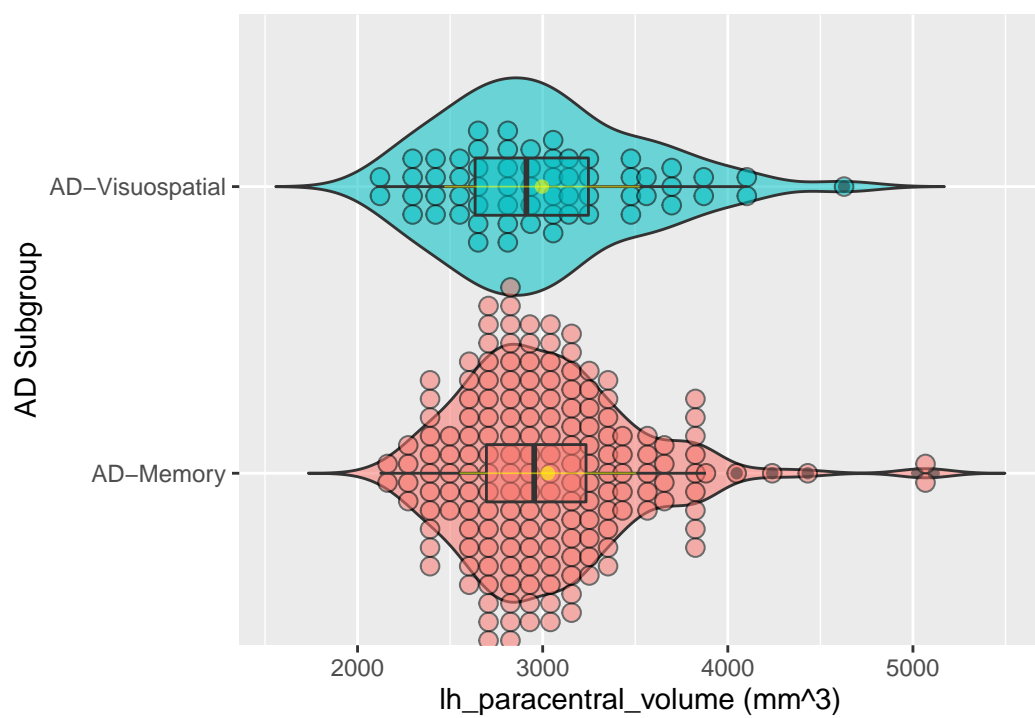
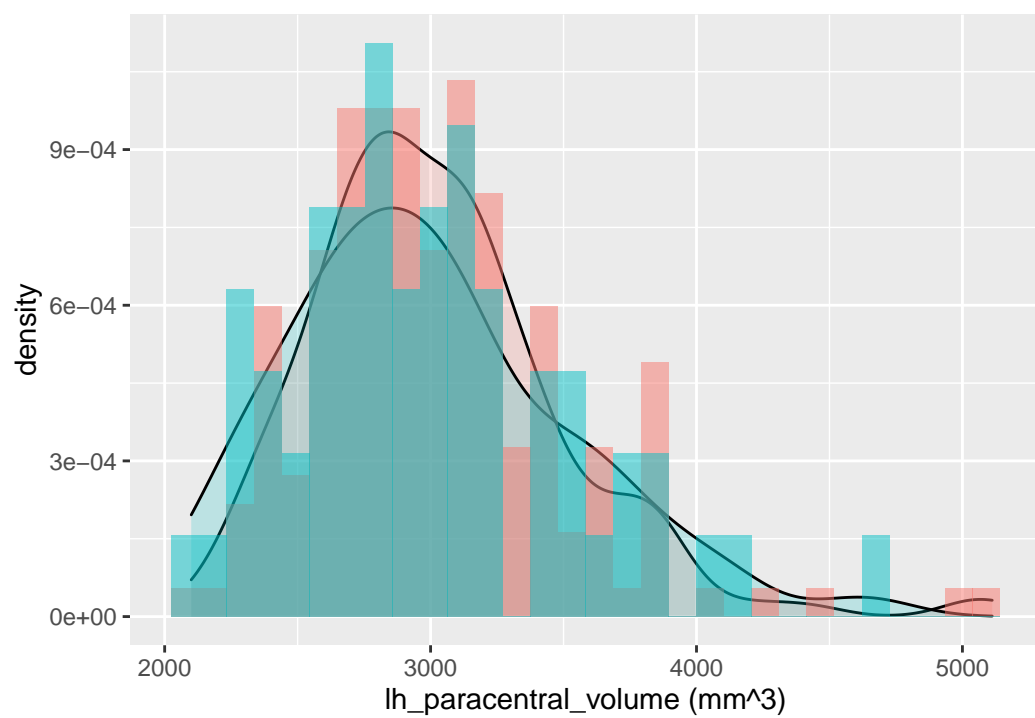
AD Subgroup

AD-Memory (n=177)

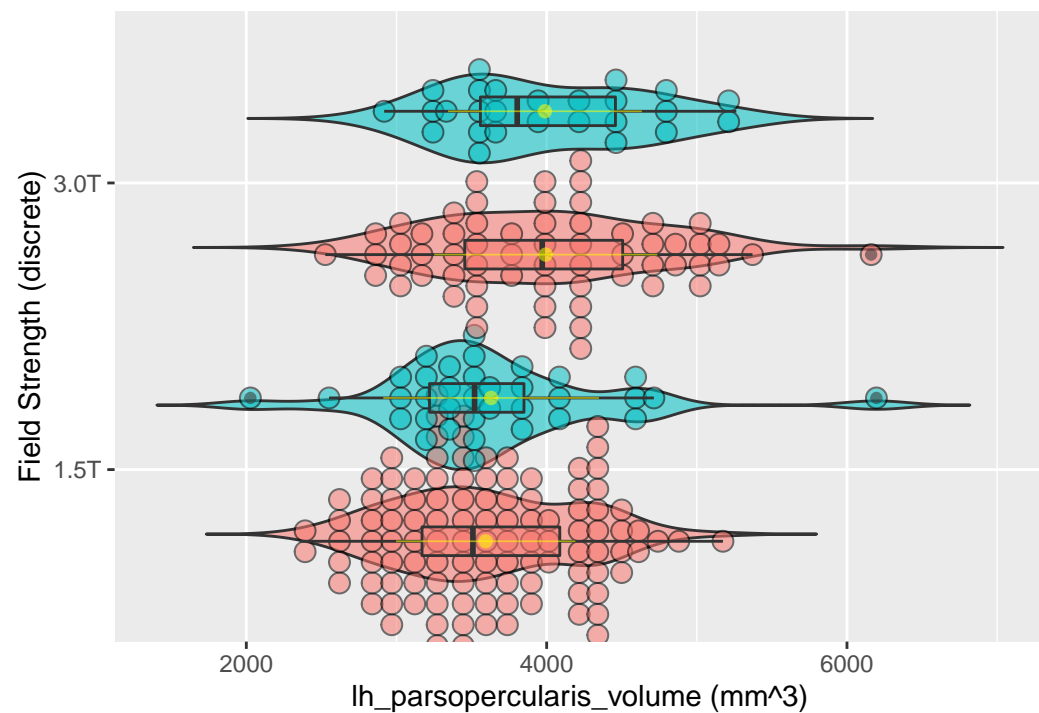
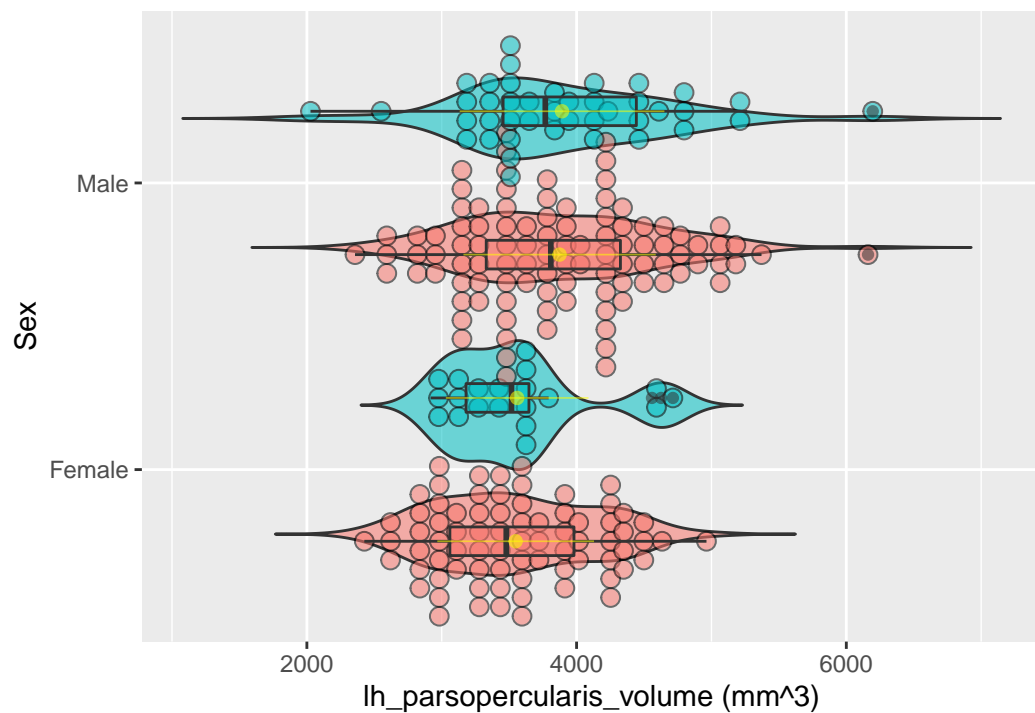
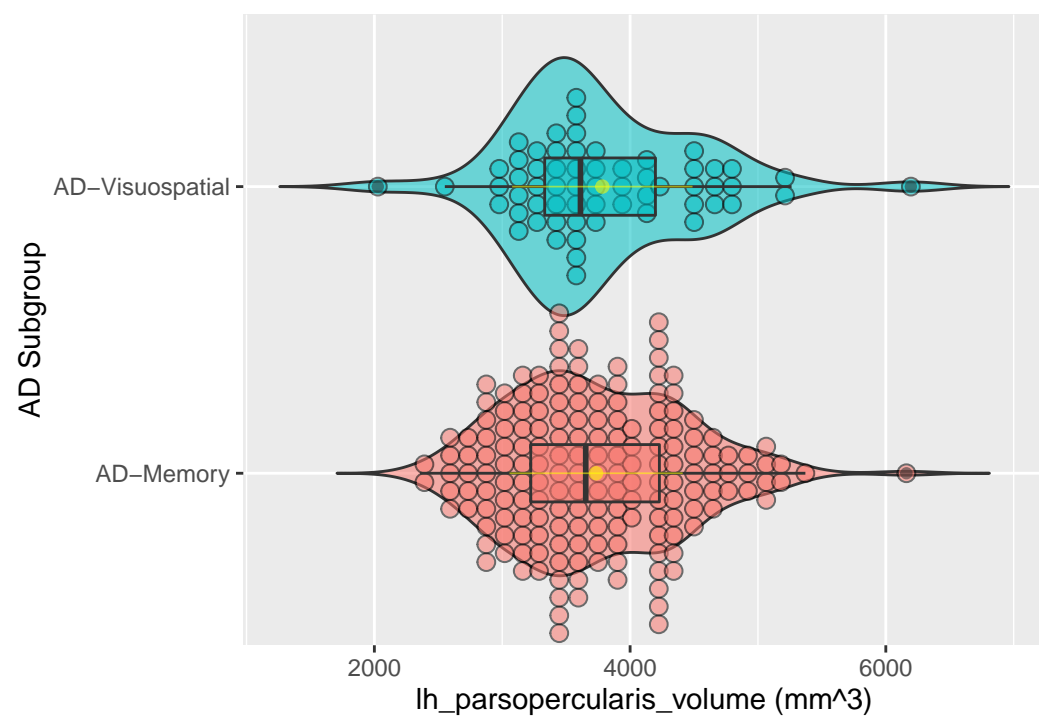
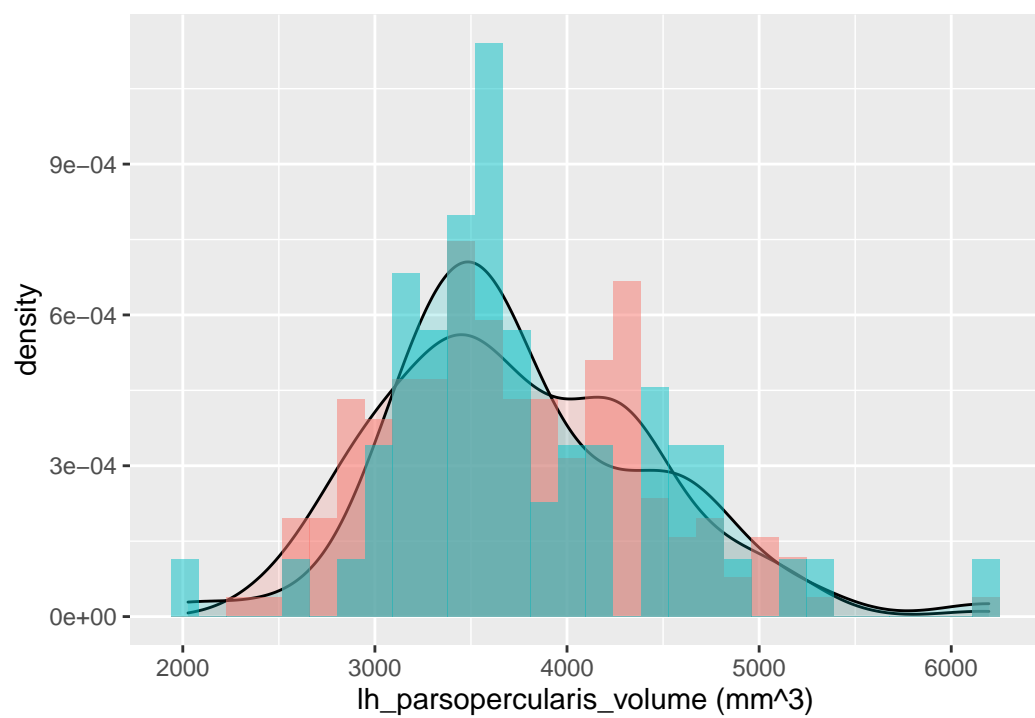
AD-Visuospatial (n=61)



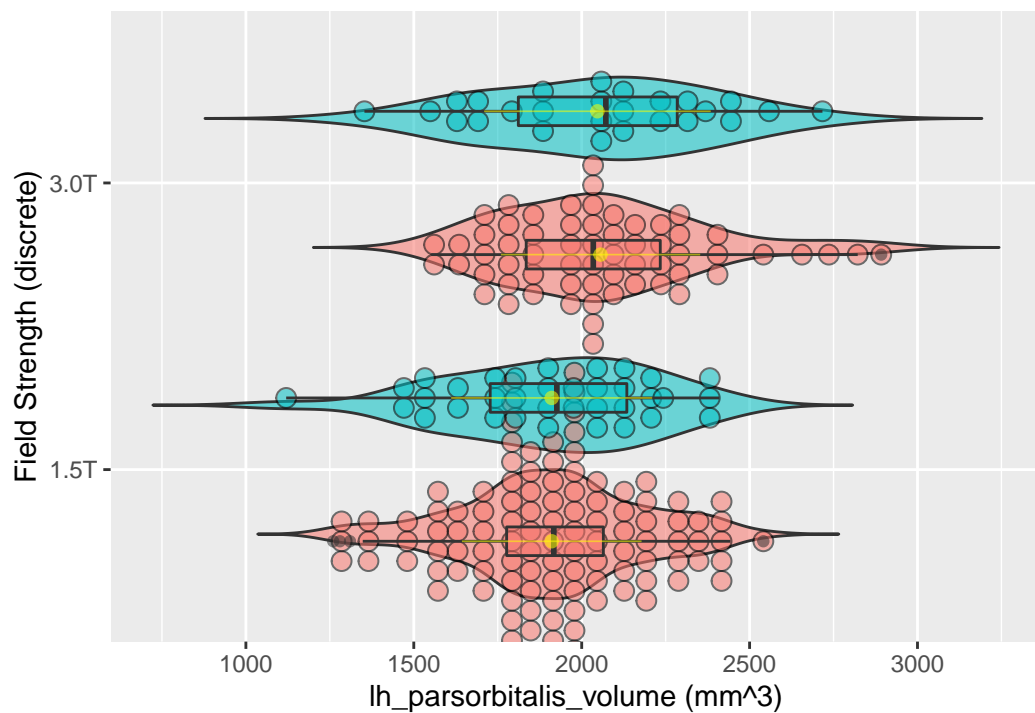
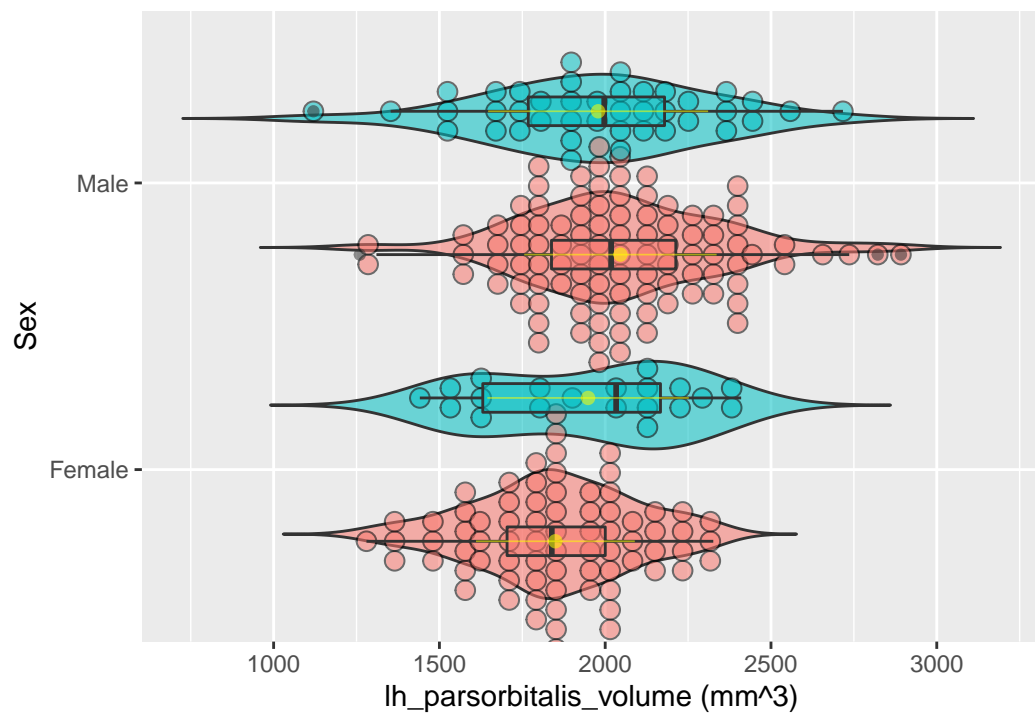
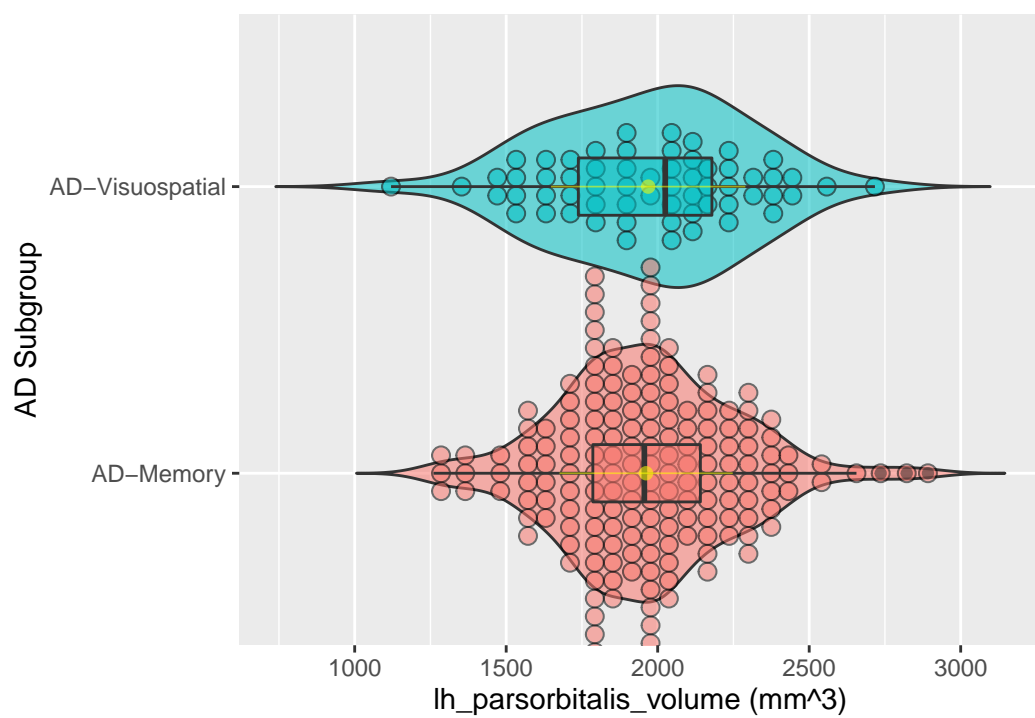
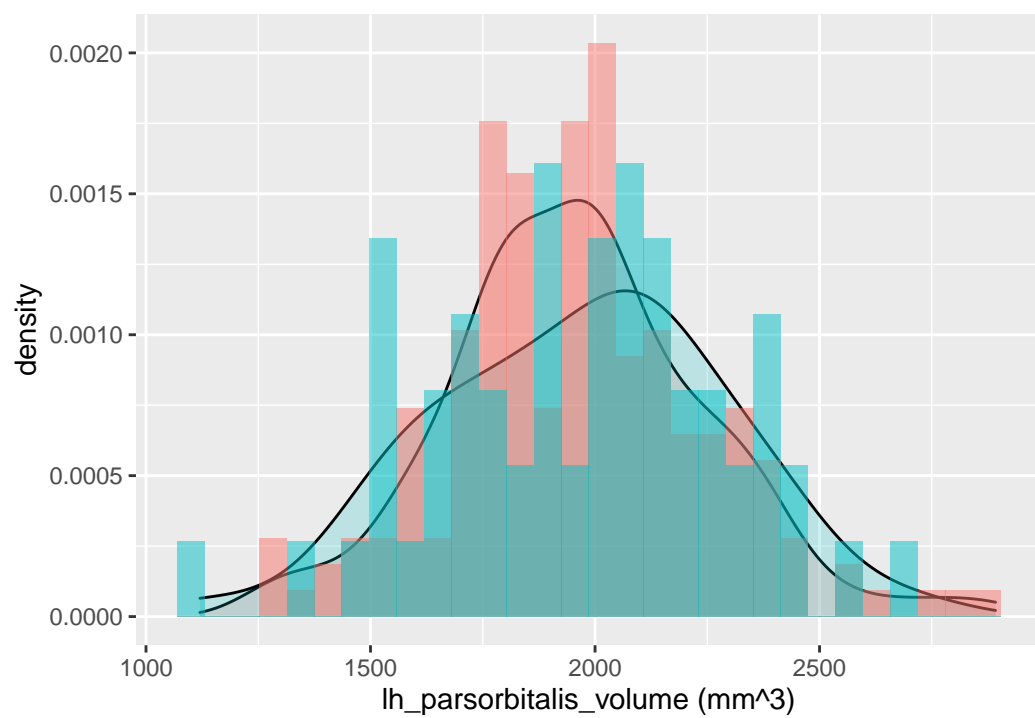
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



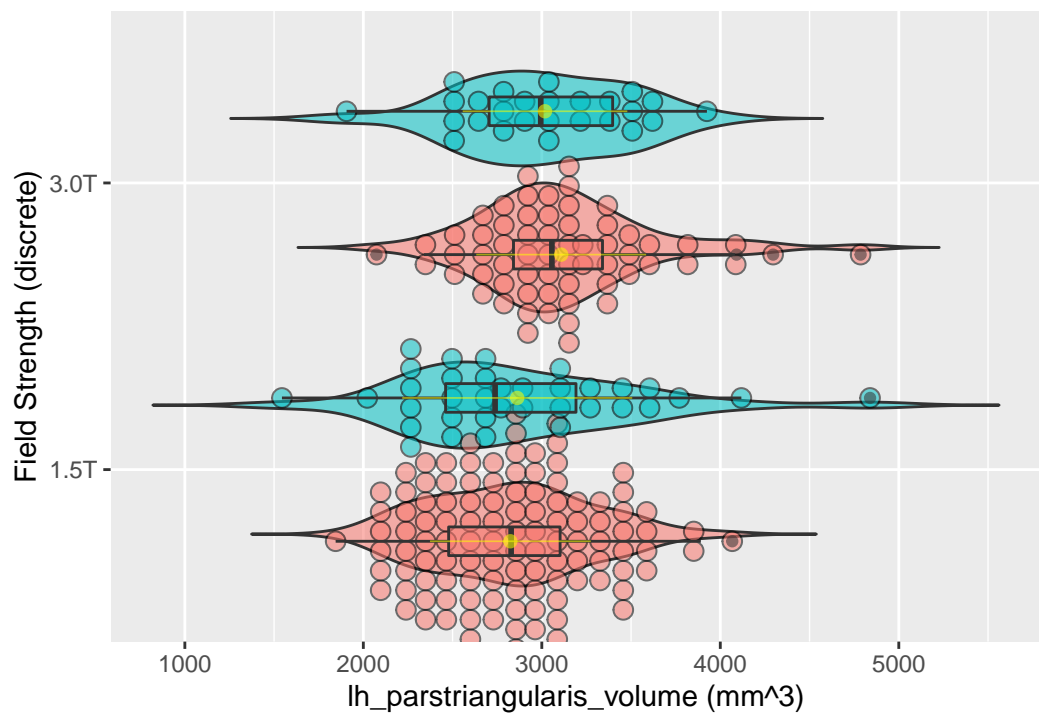
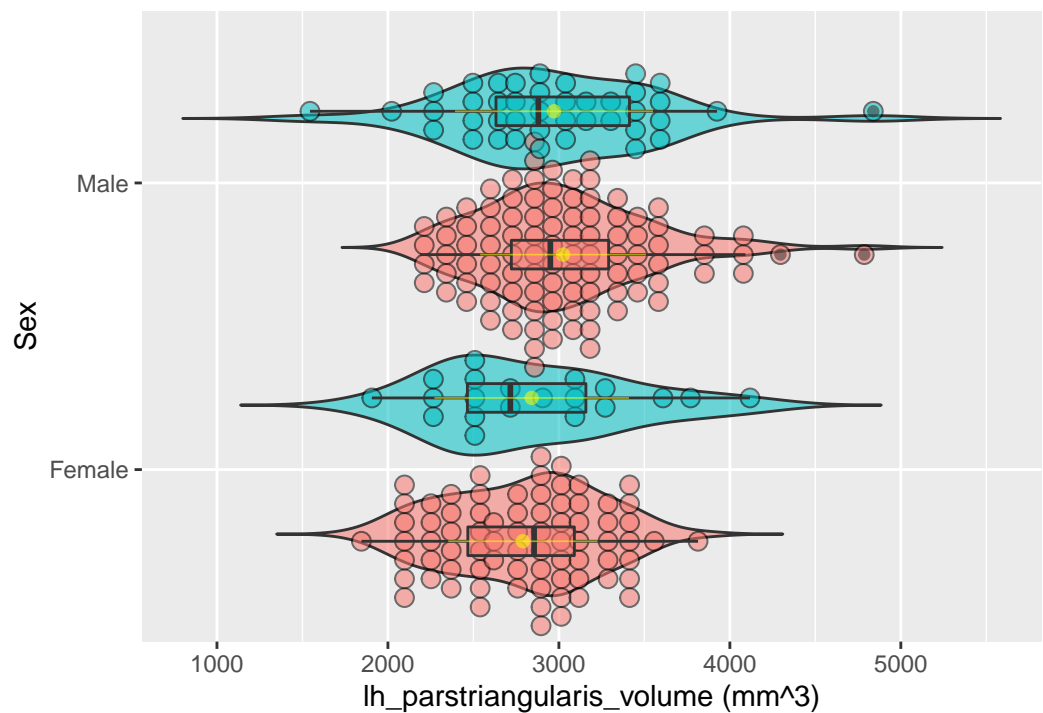
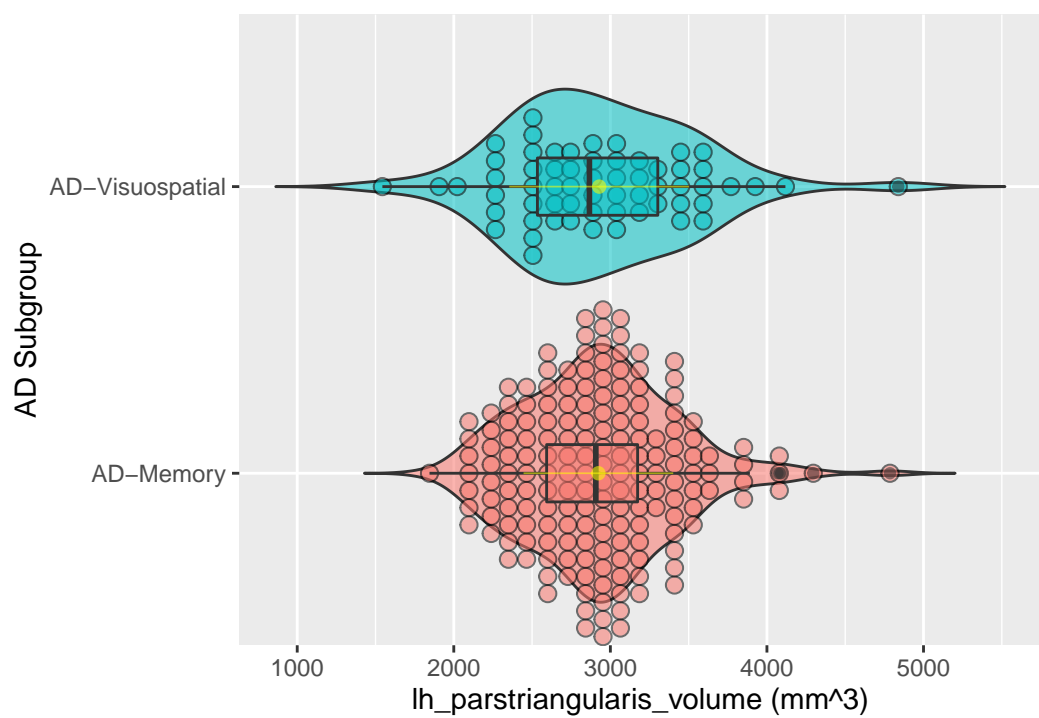
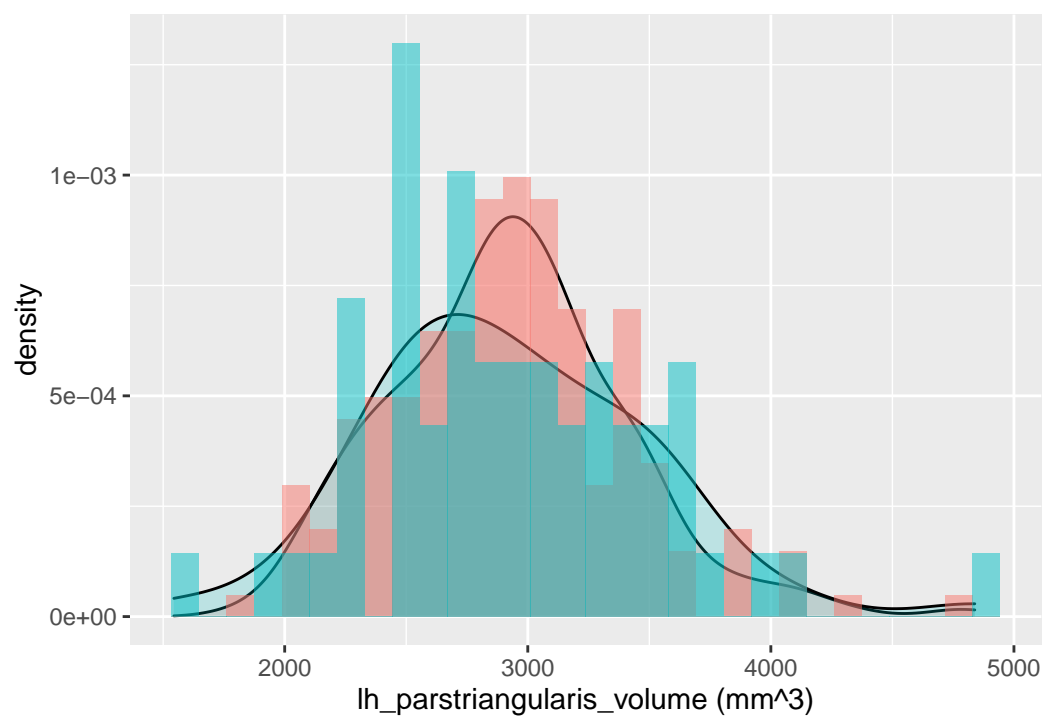
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

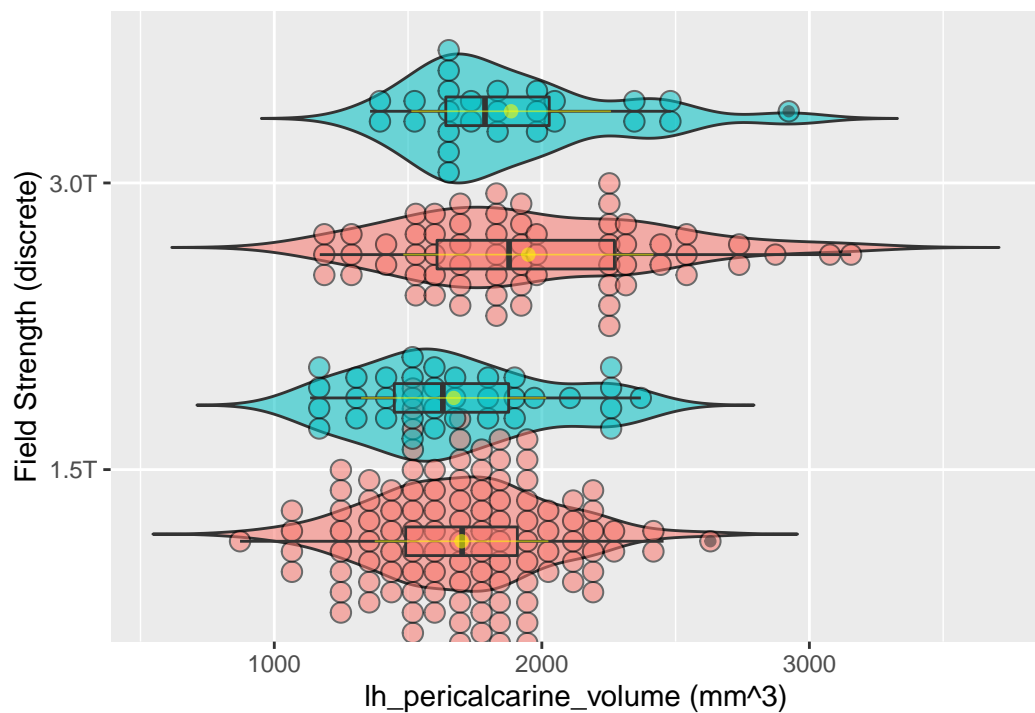
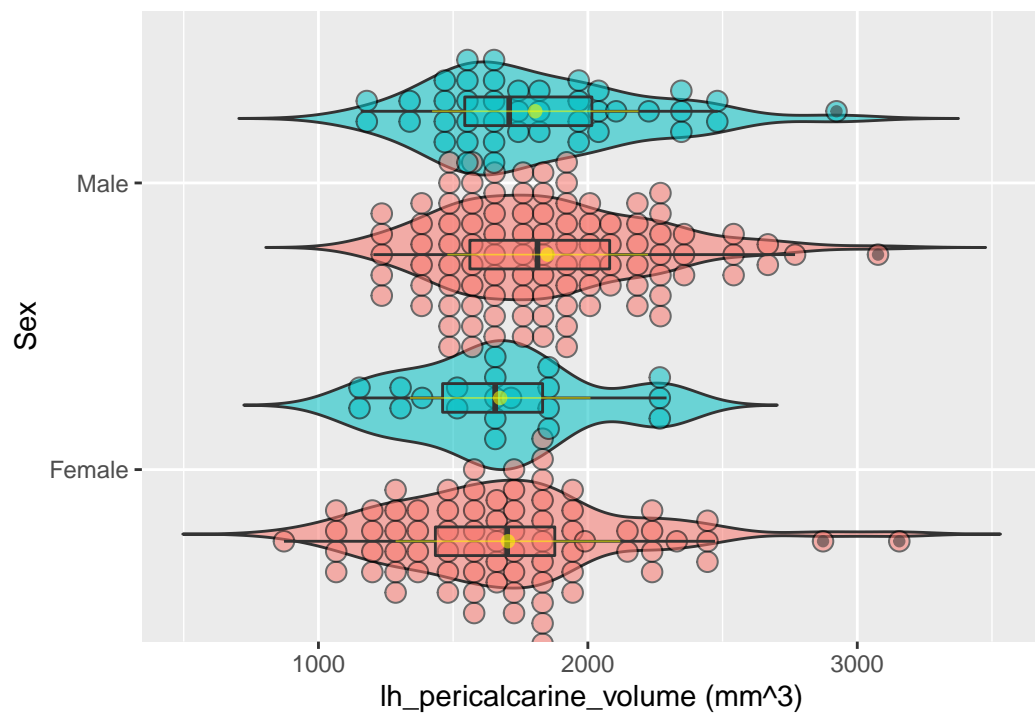
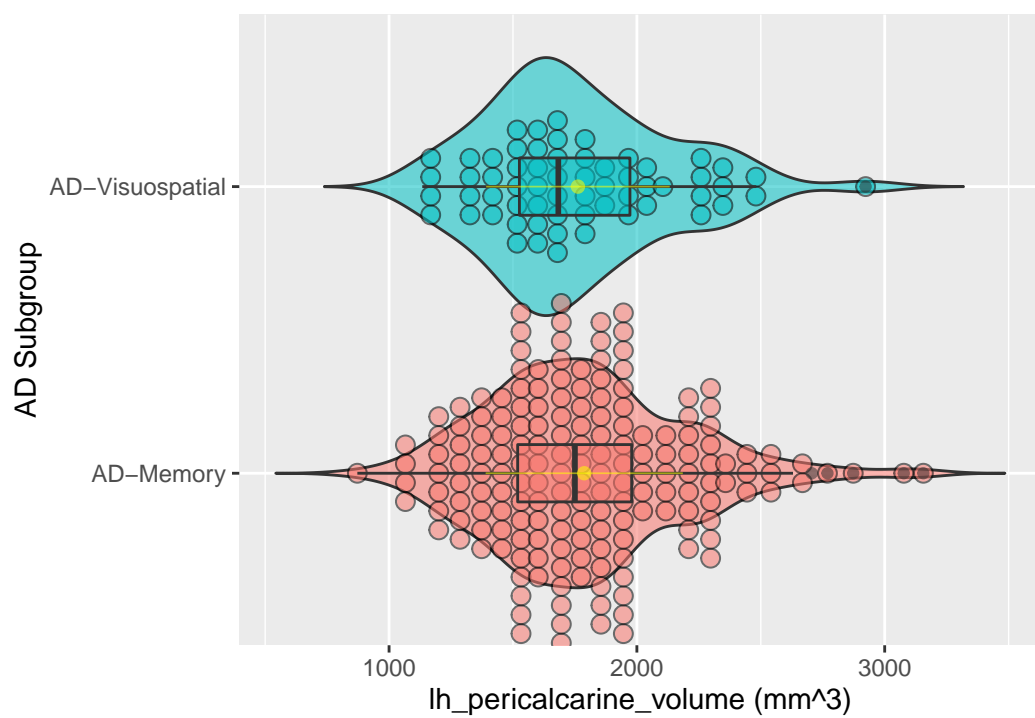
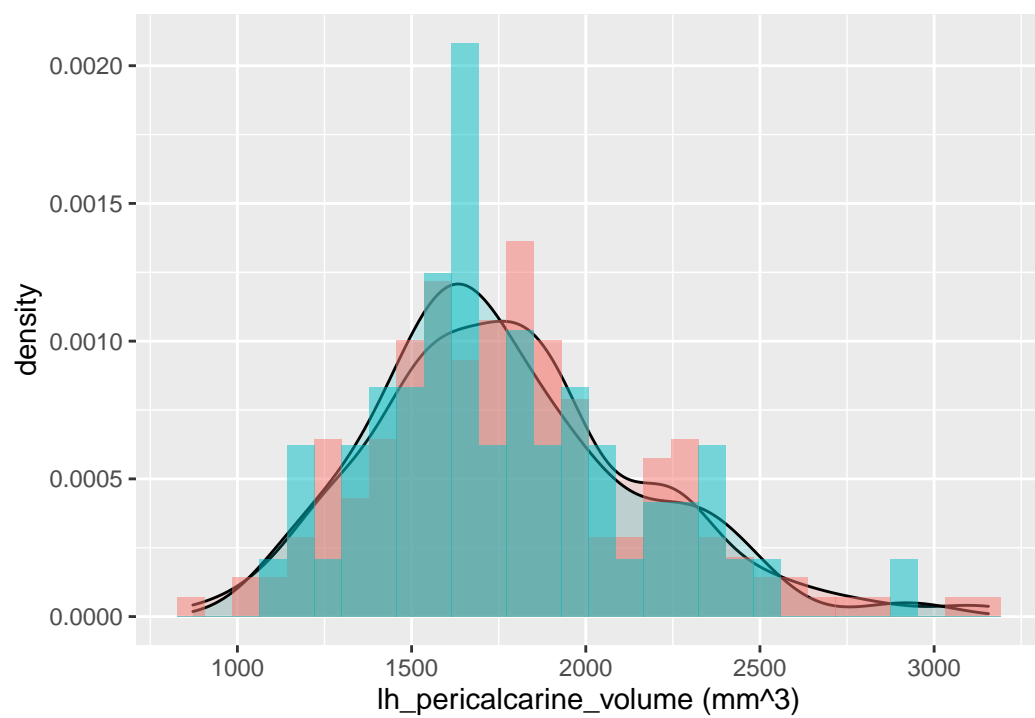


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

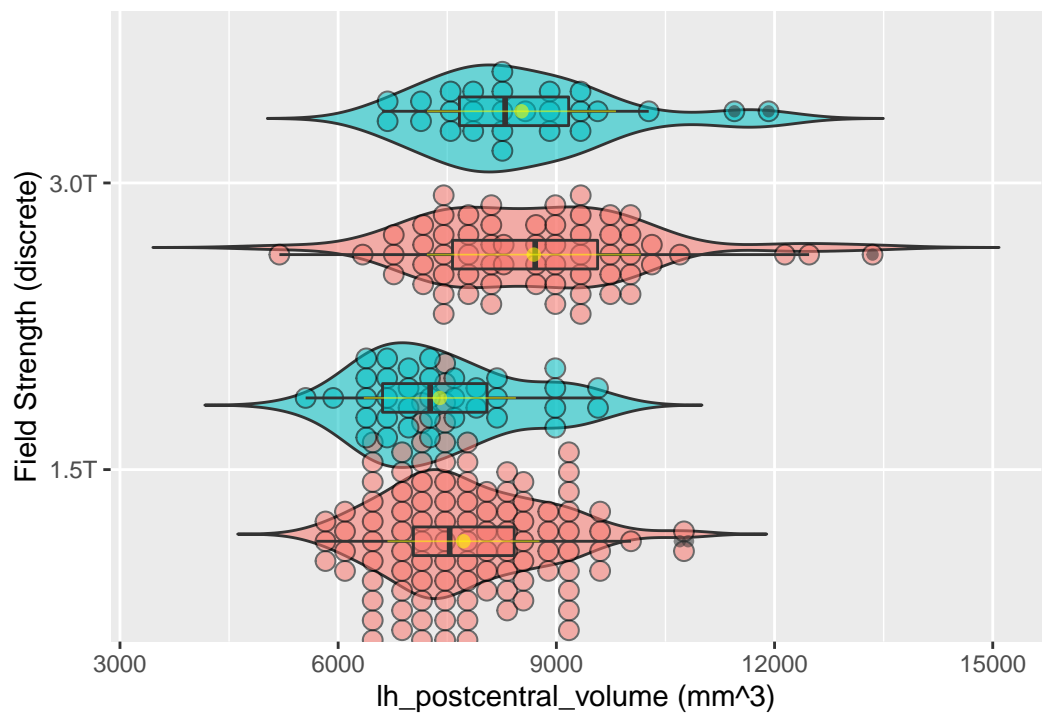
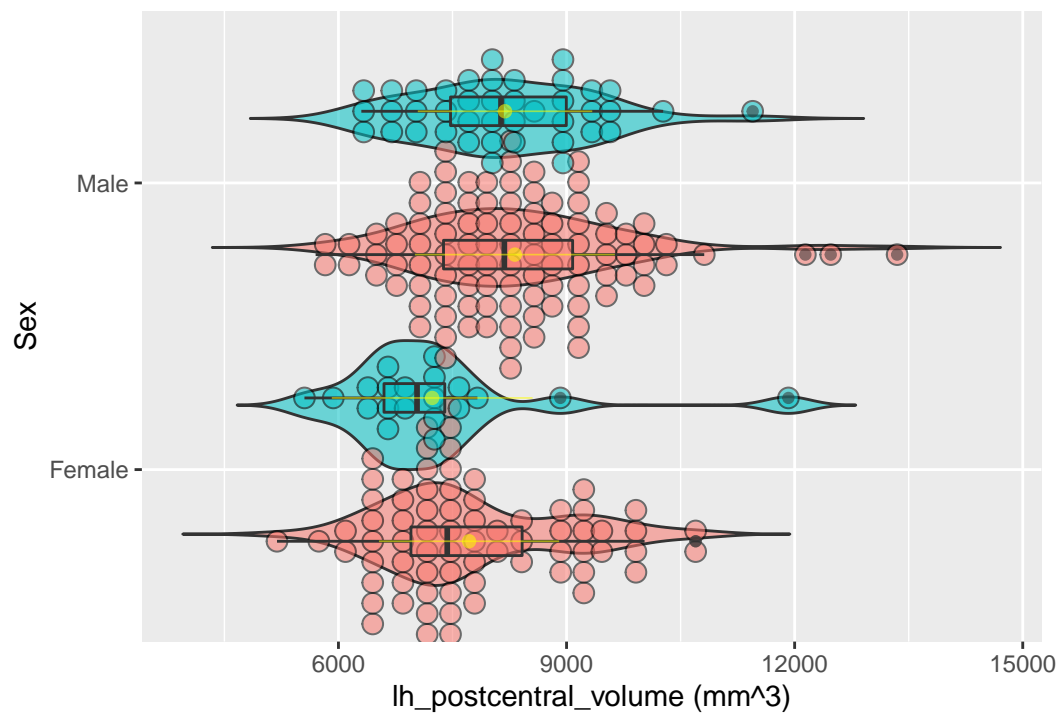
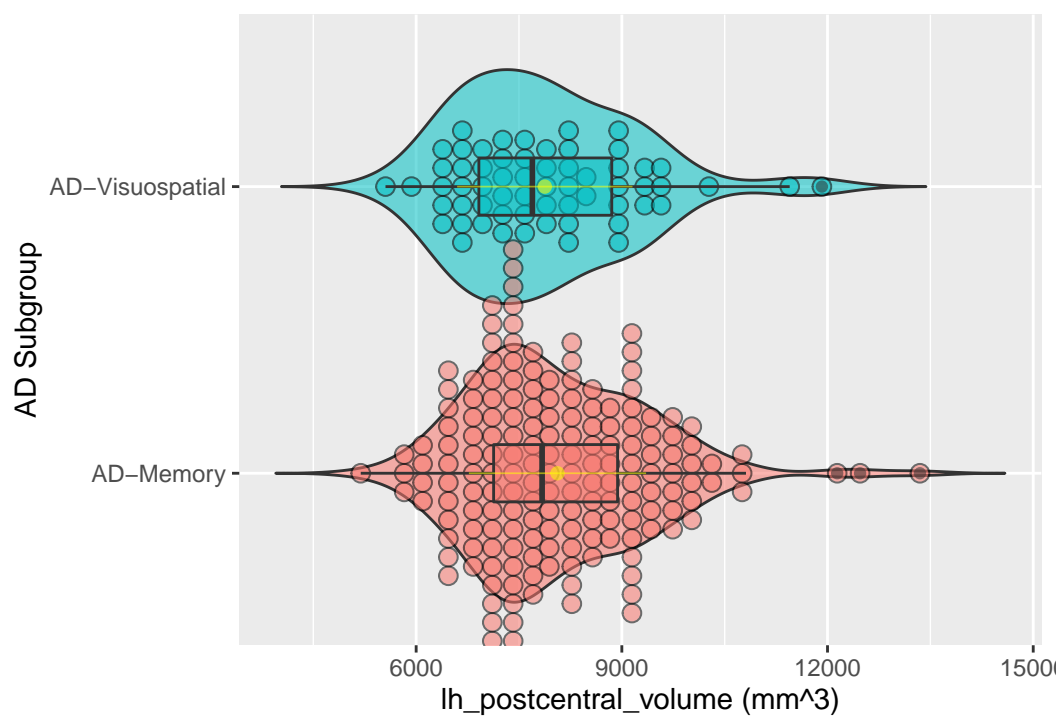
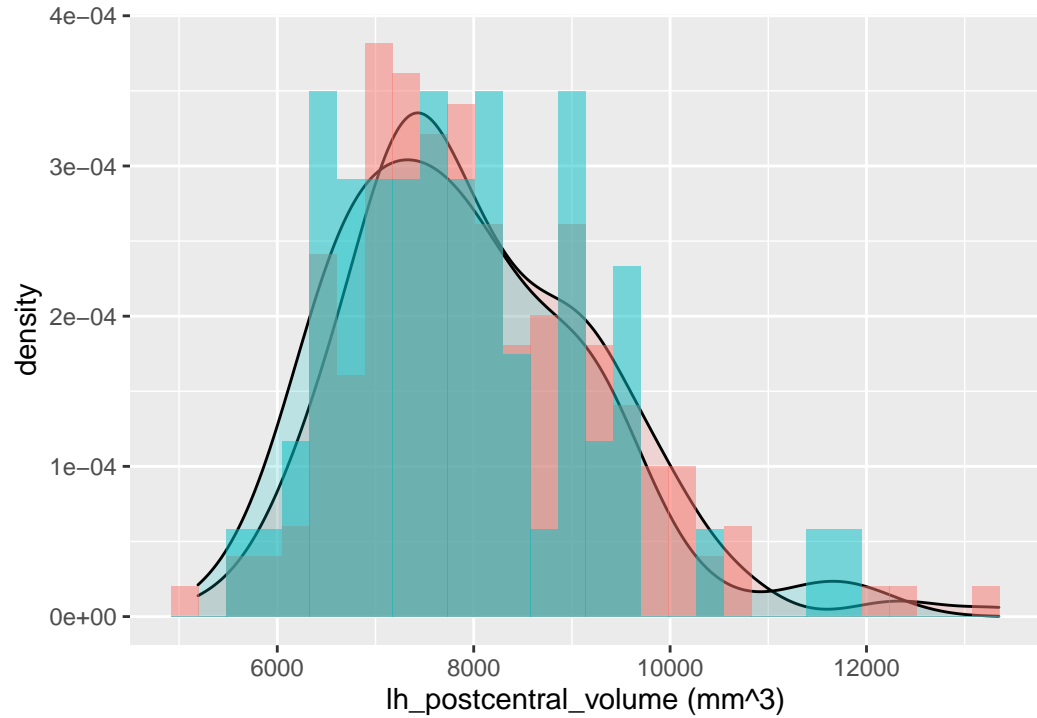


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

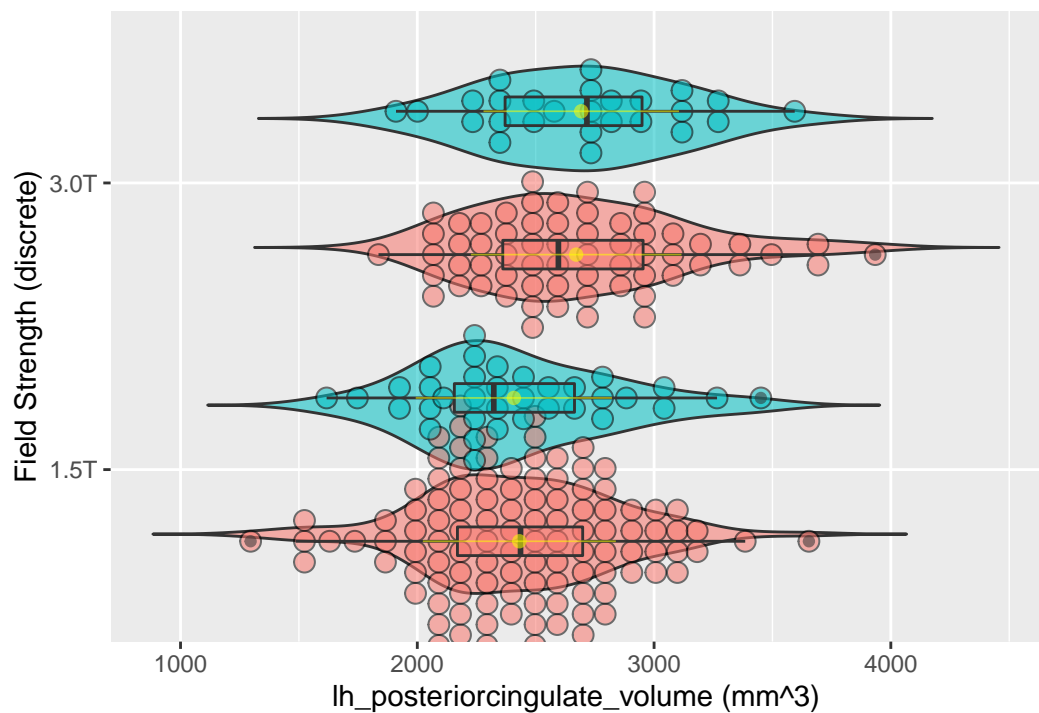
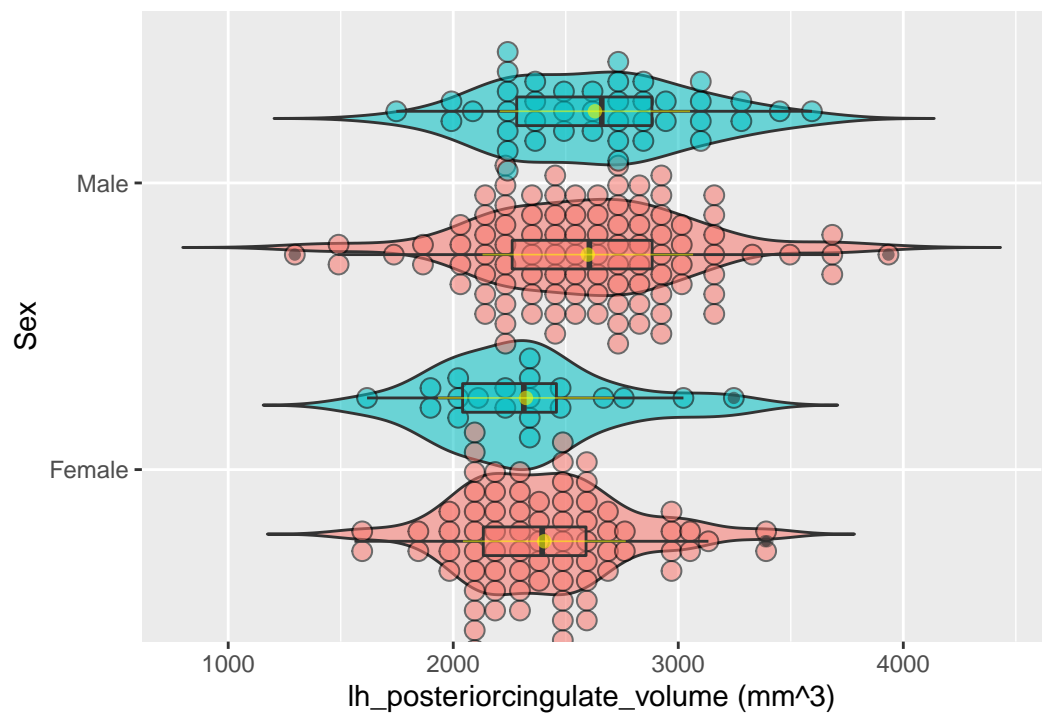
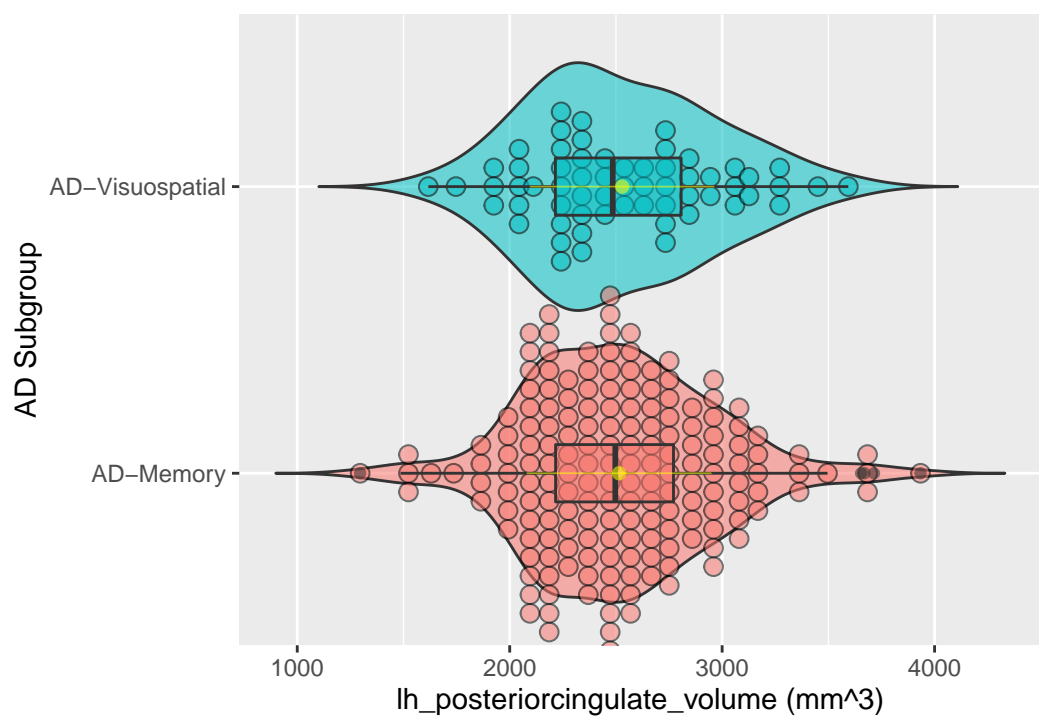
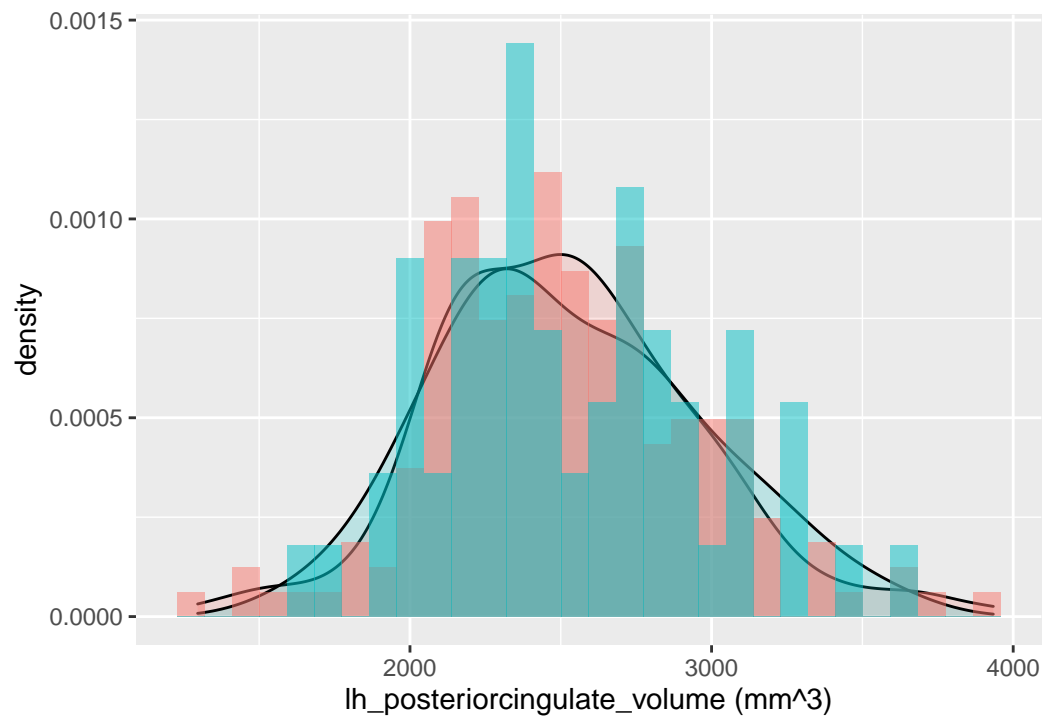




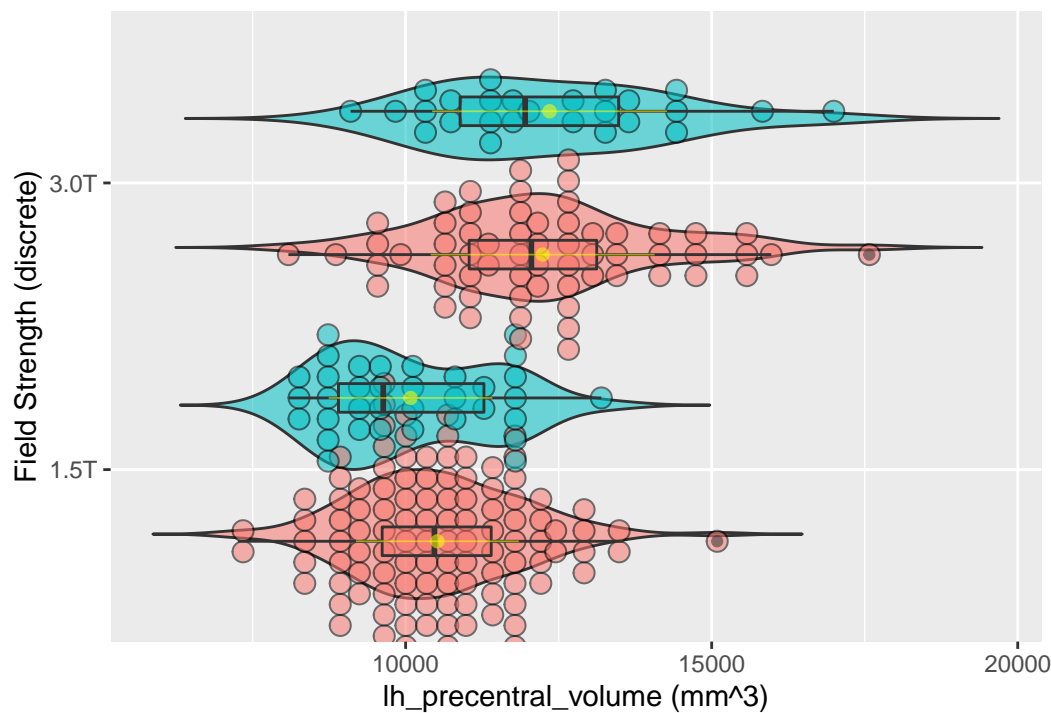
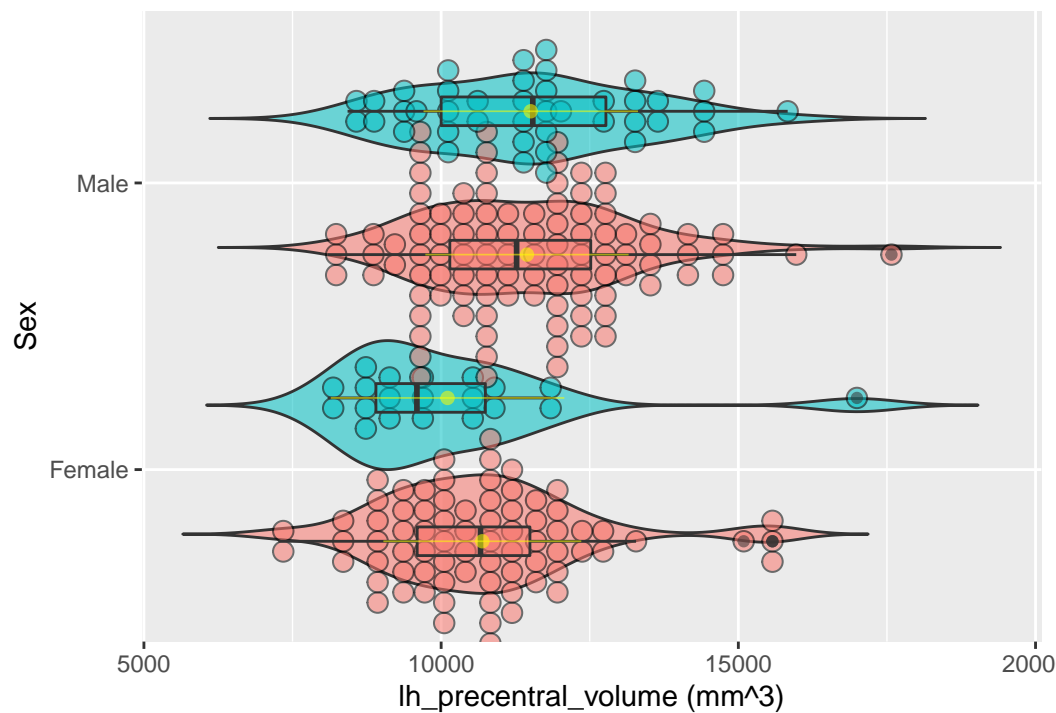
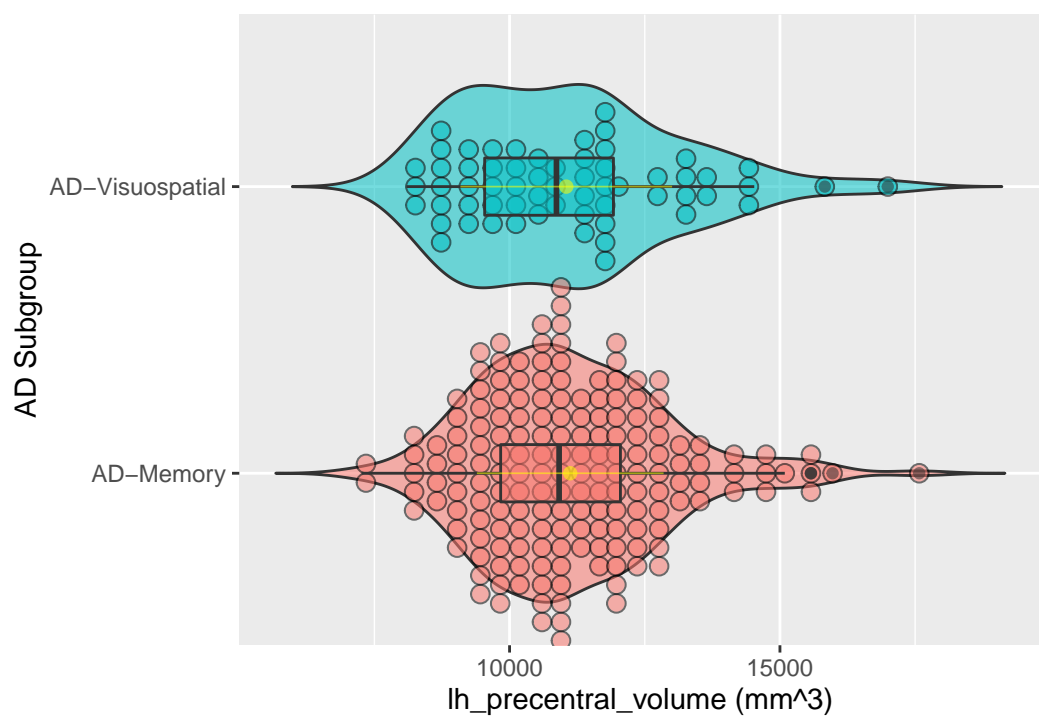
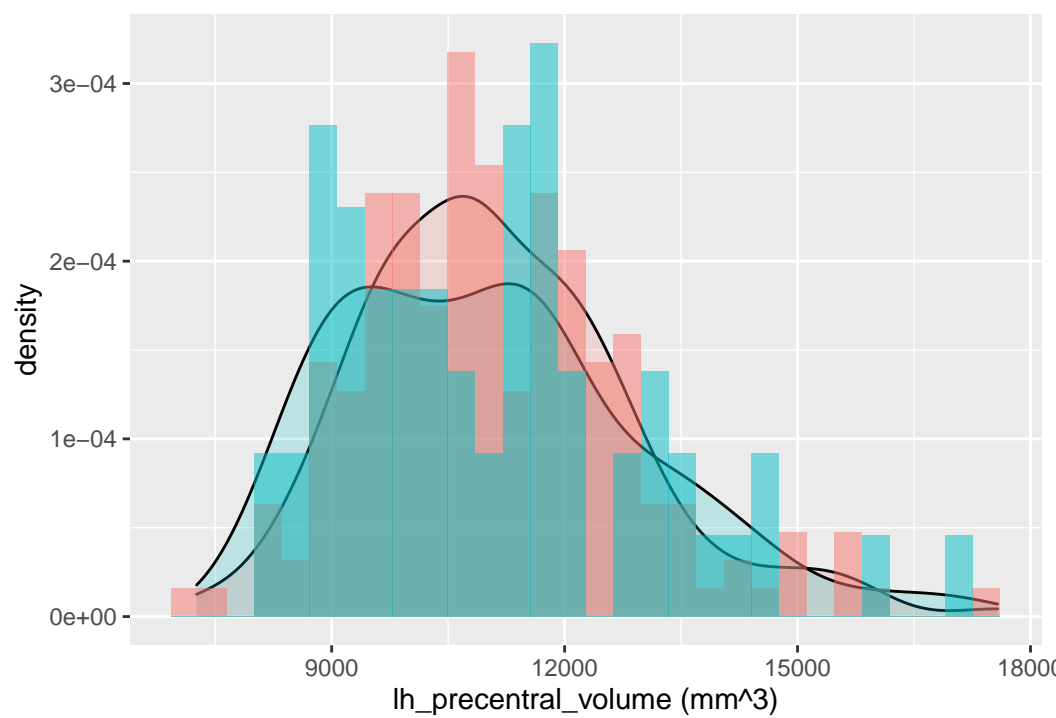
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



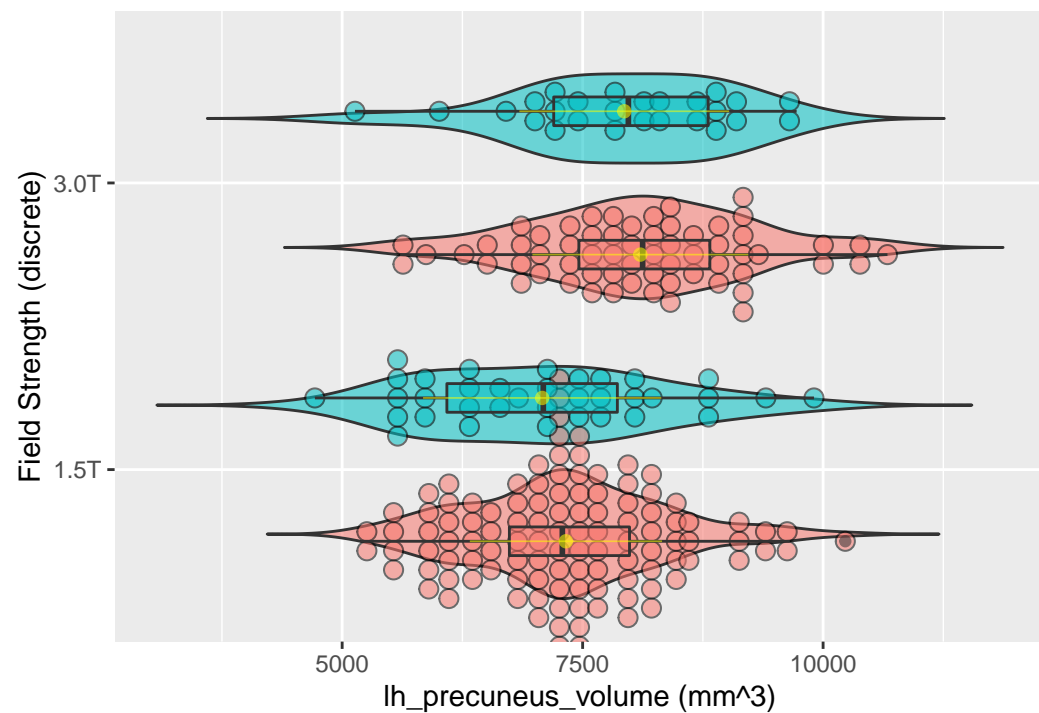
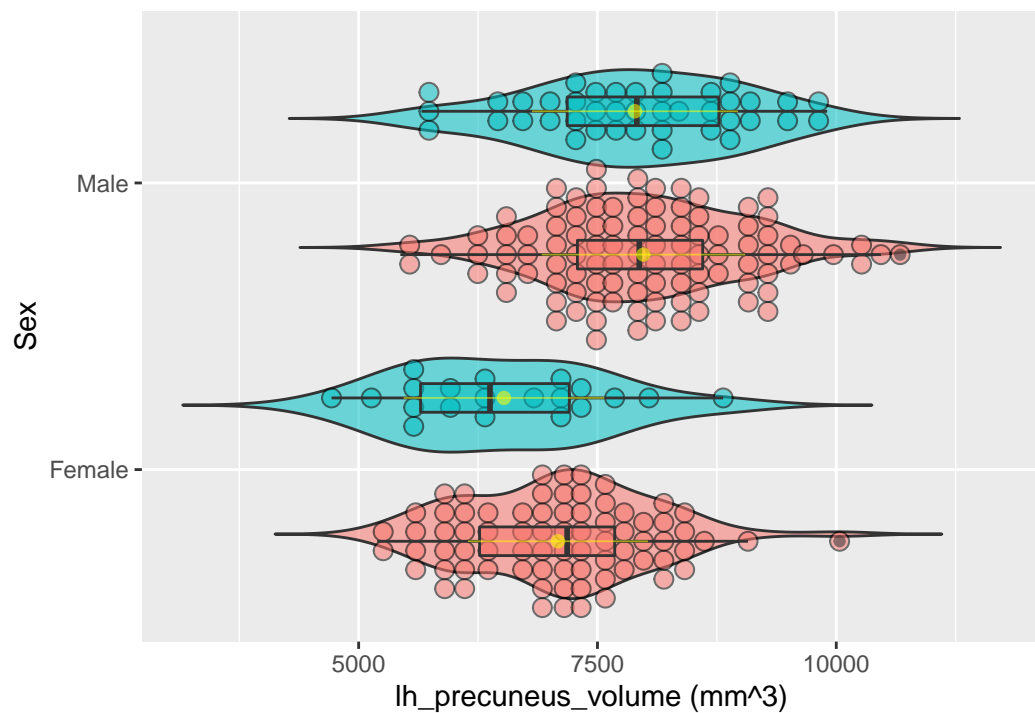
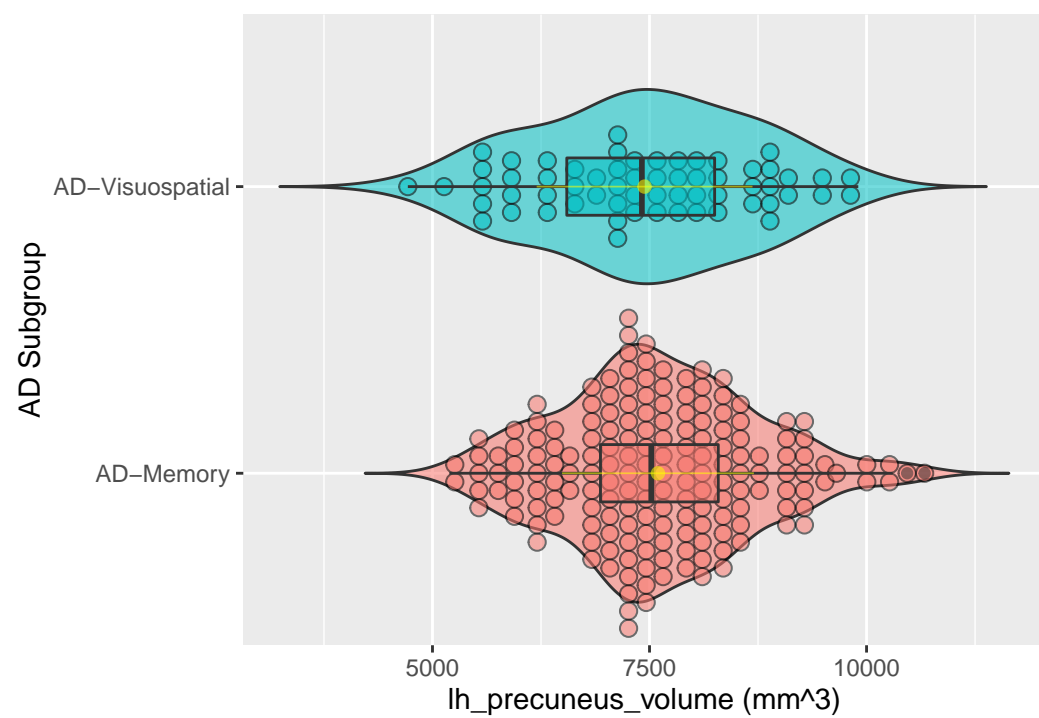
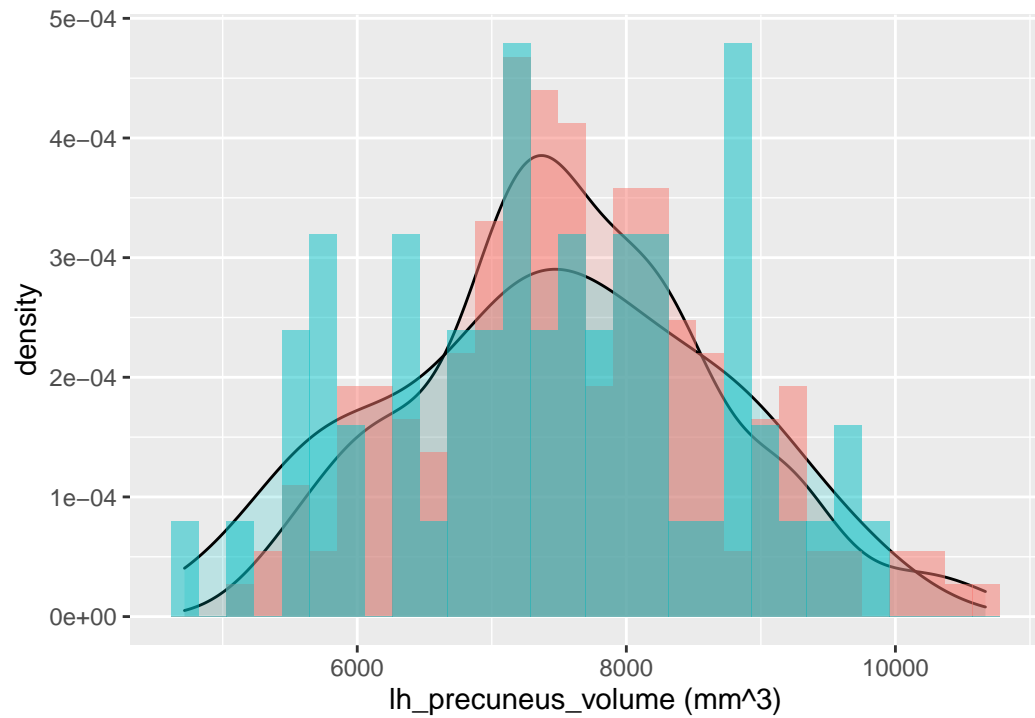
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



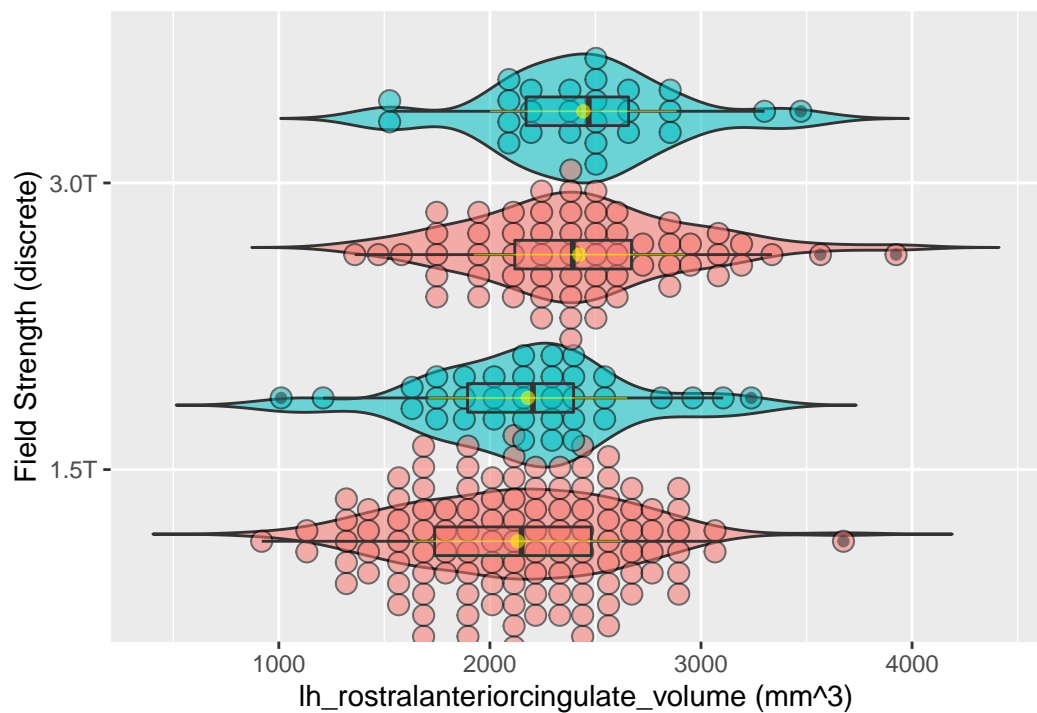
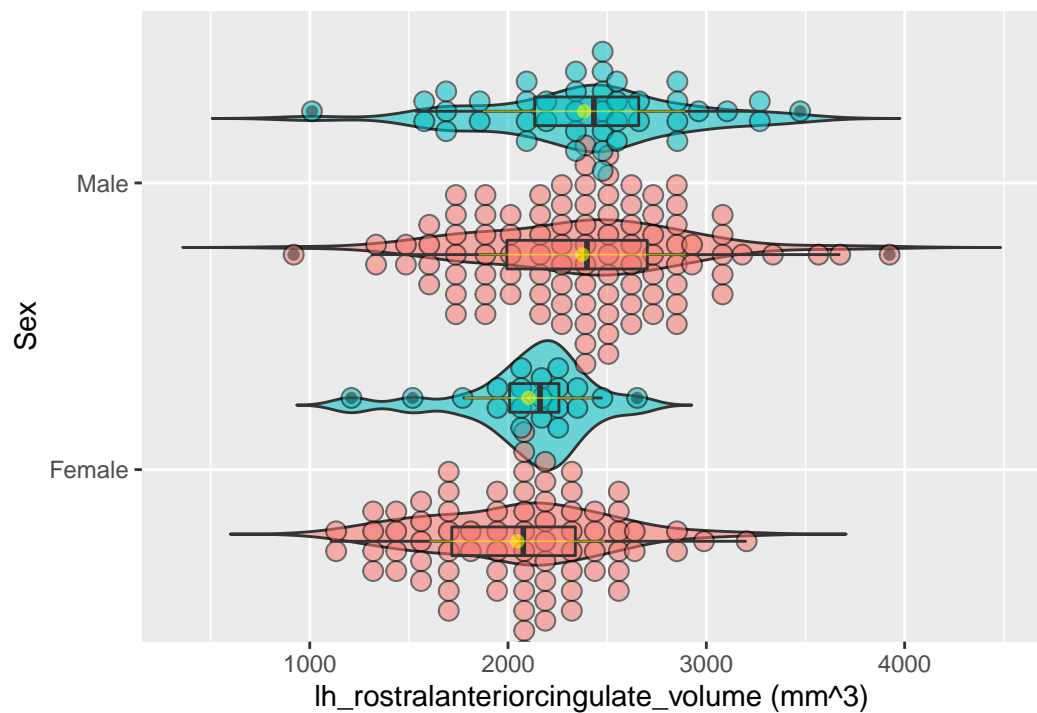
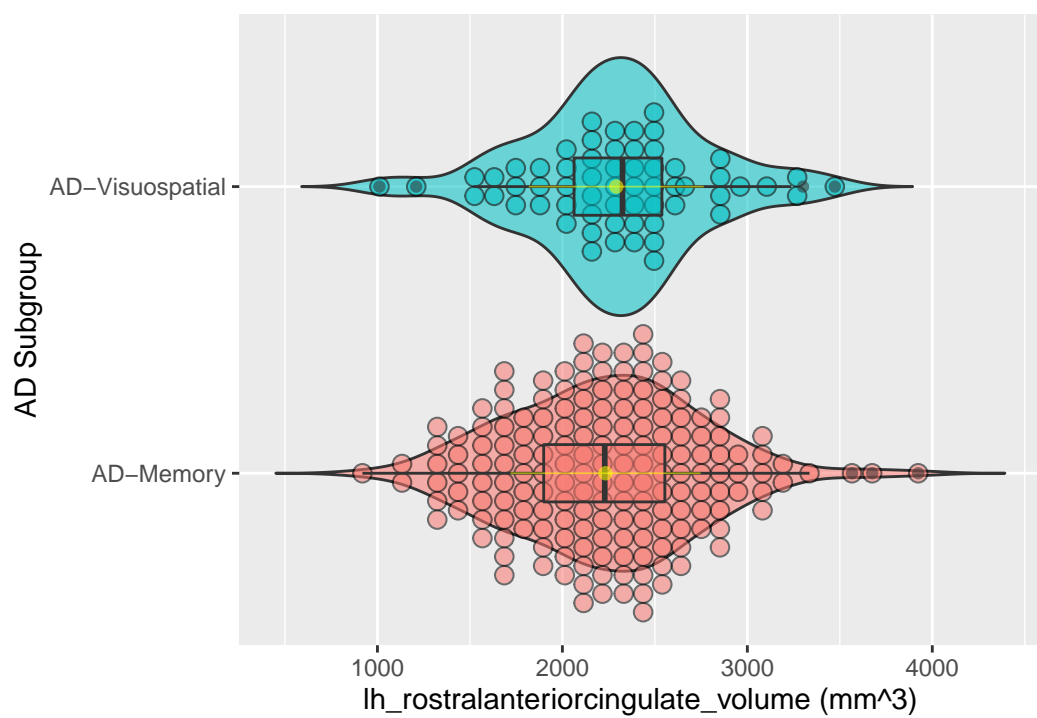
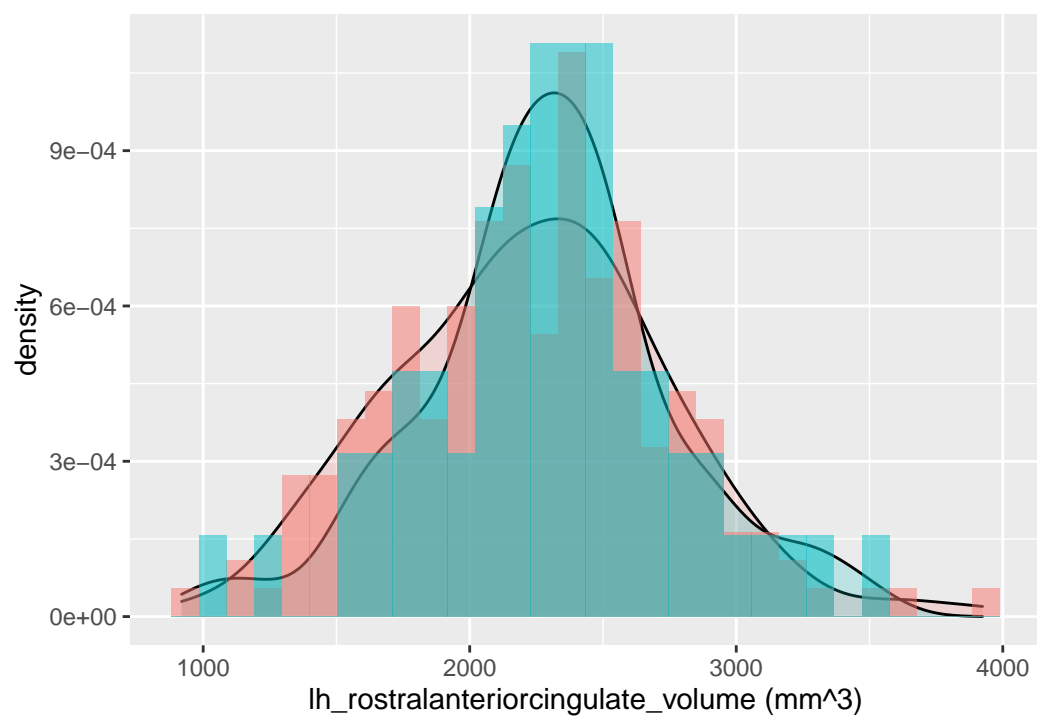
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

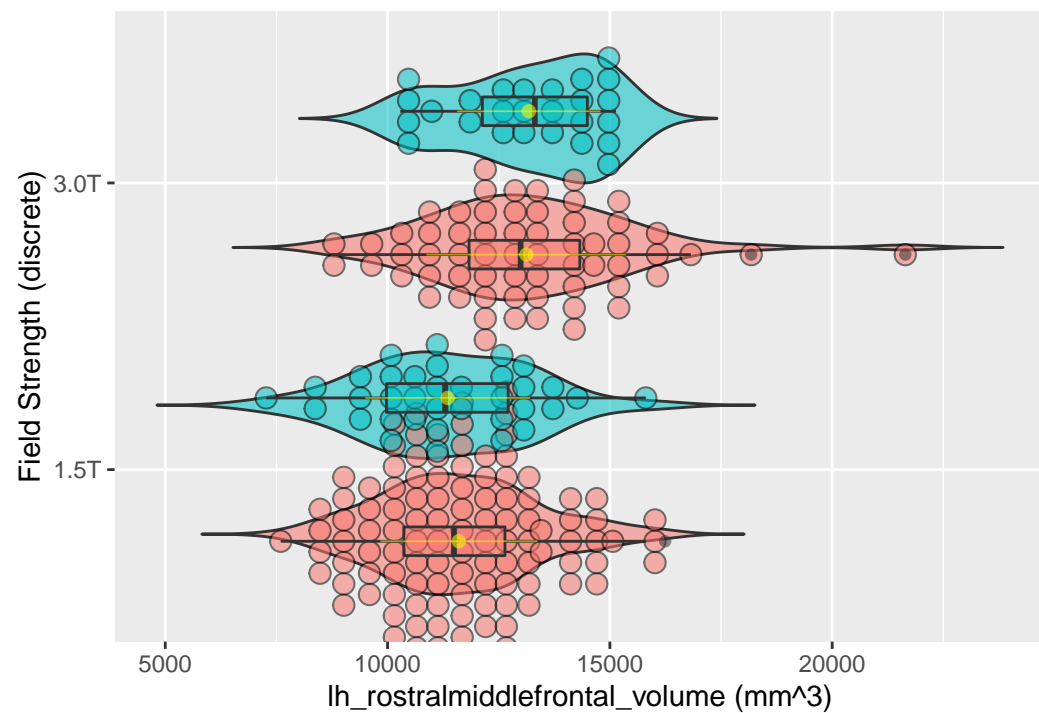
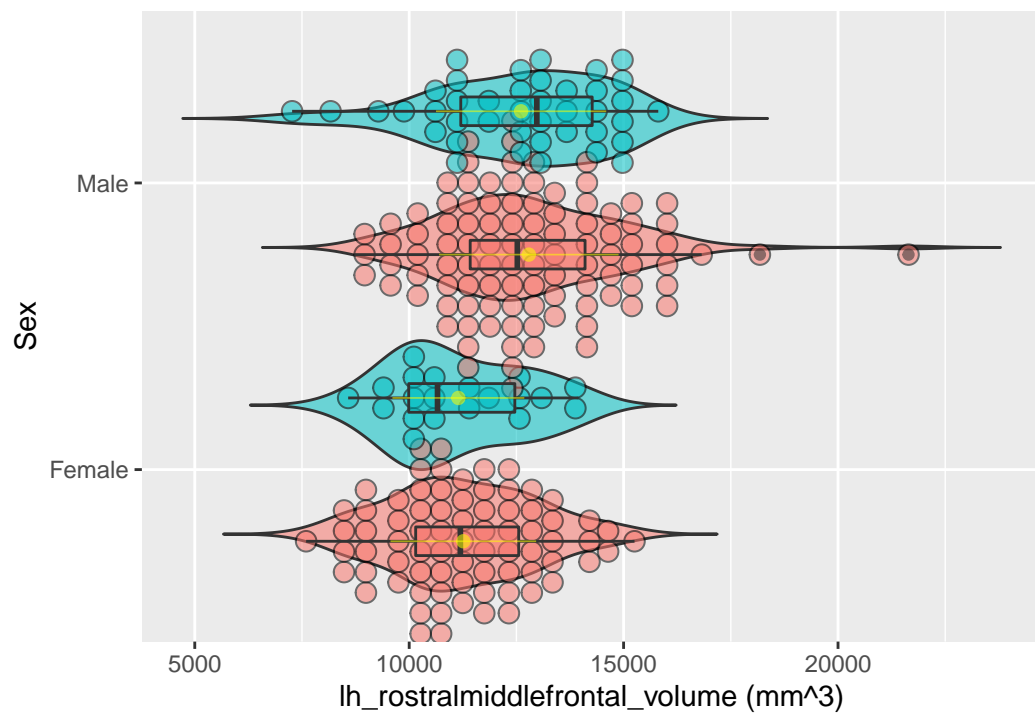
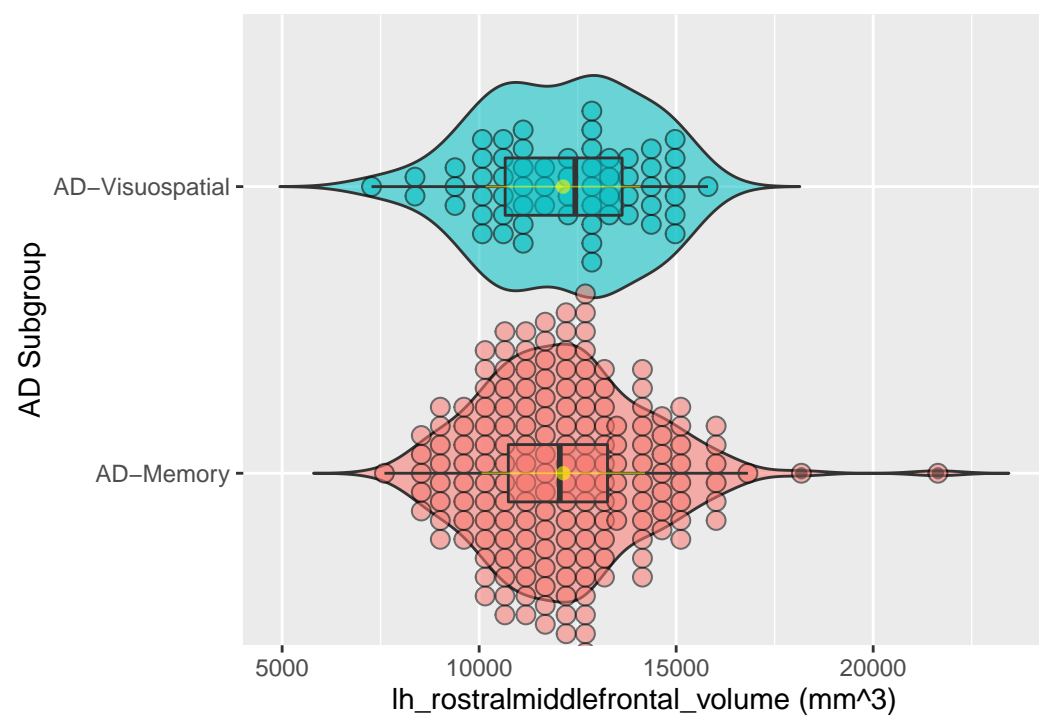
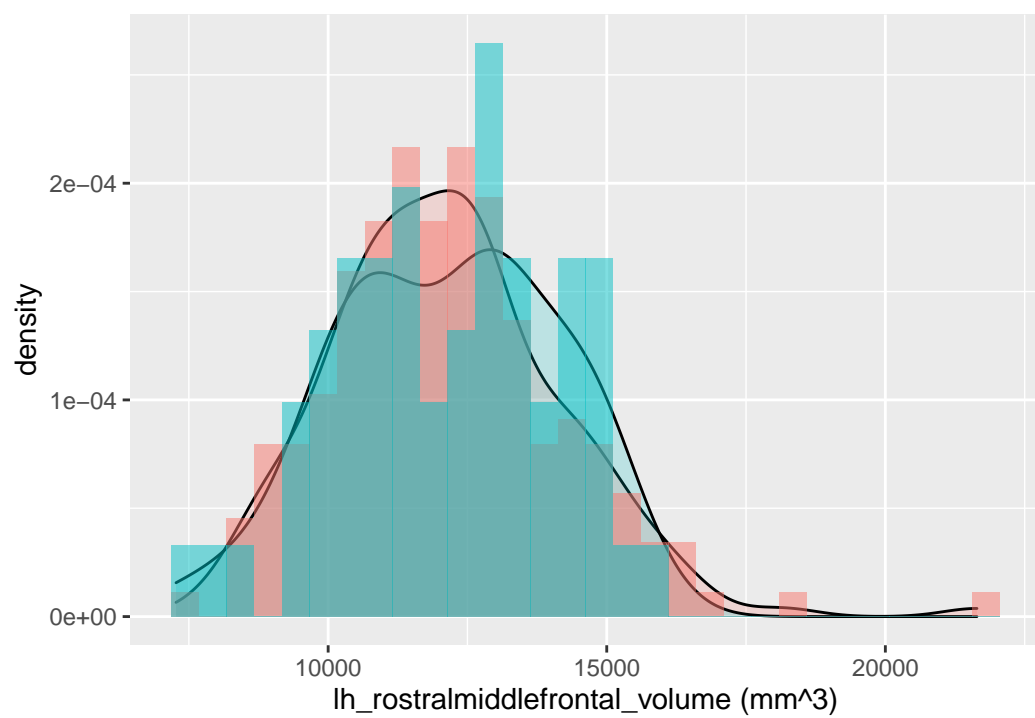


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

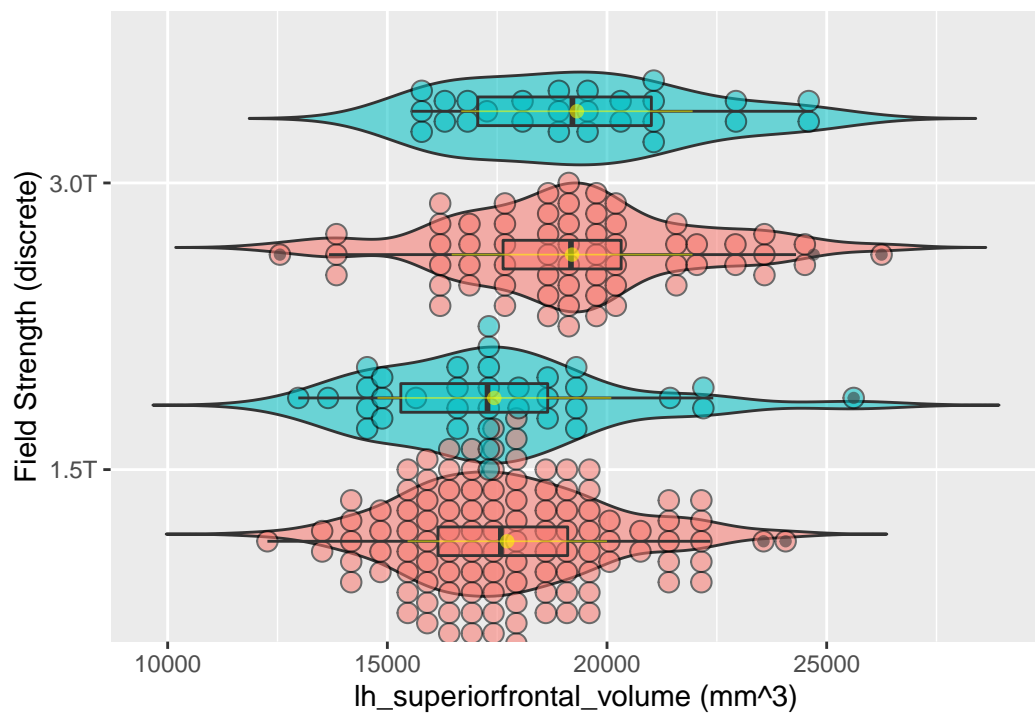
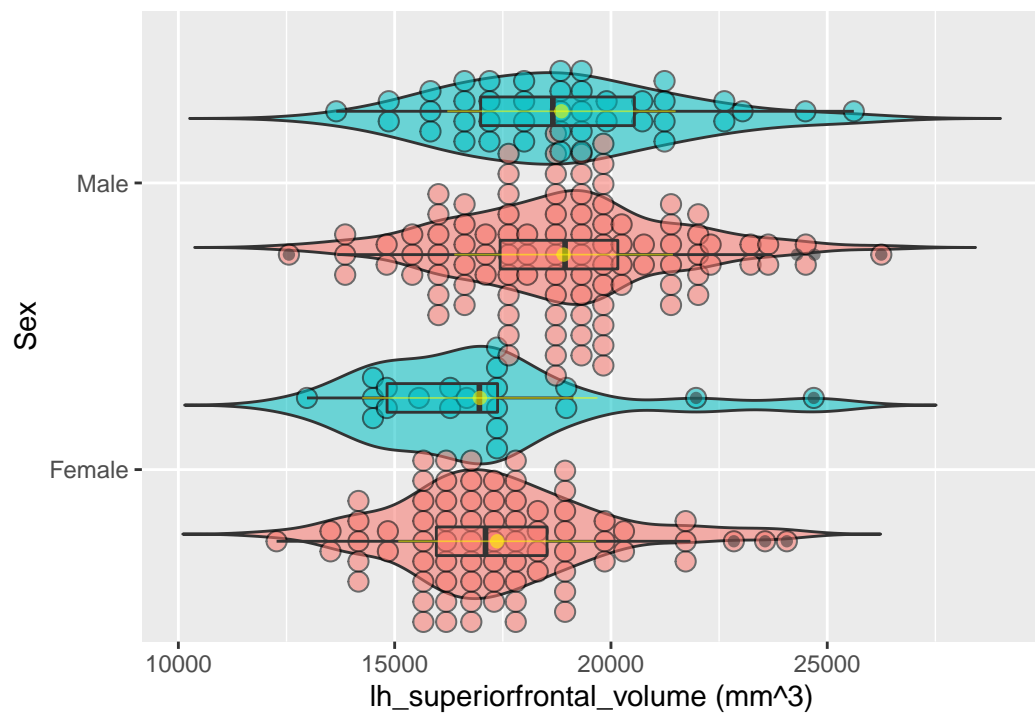
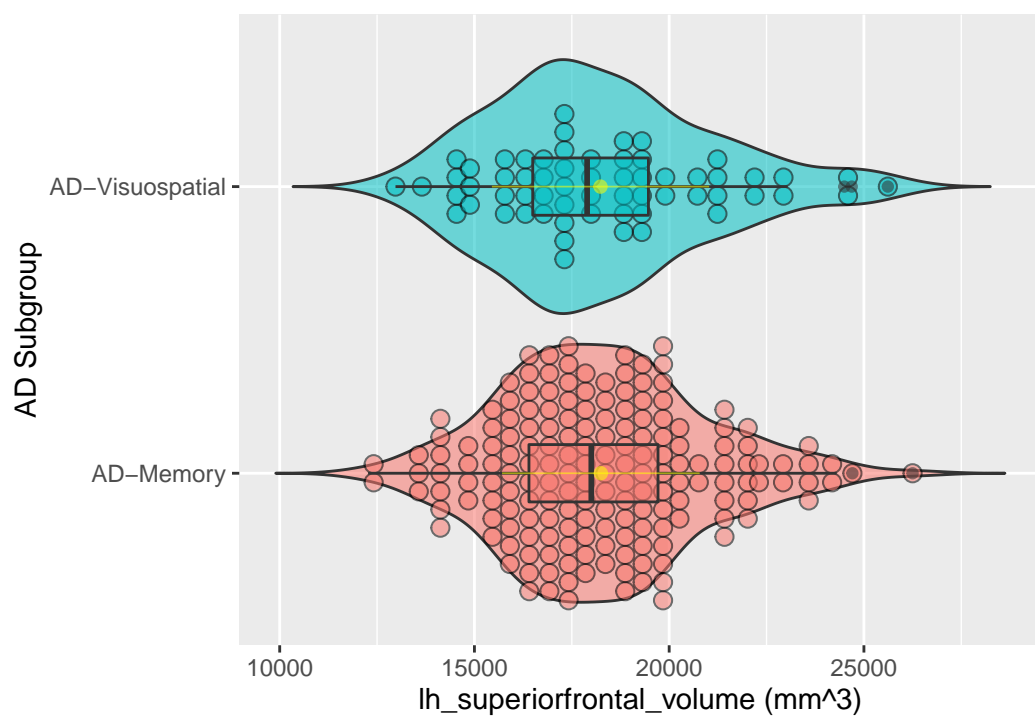
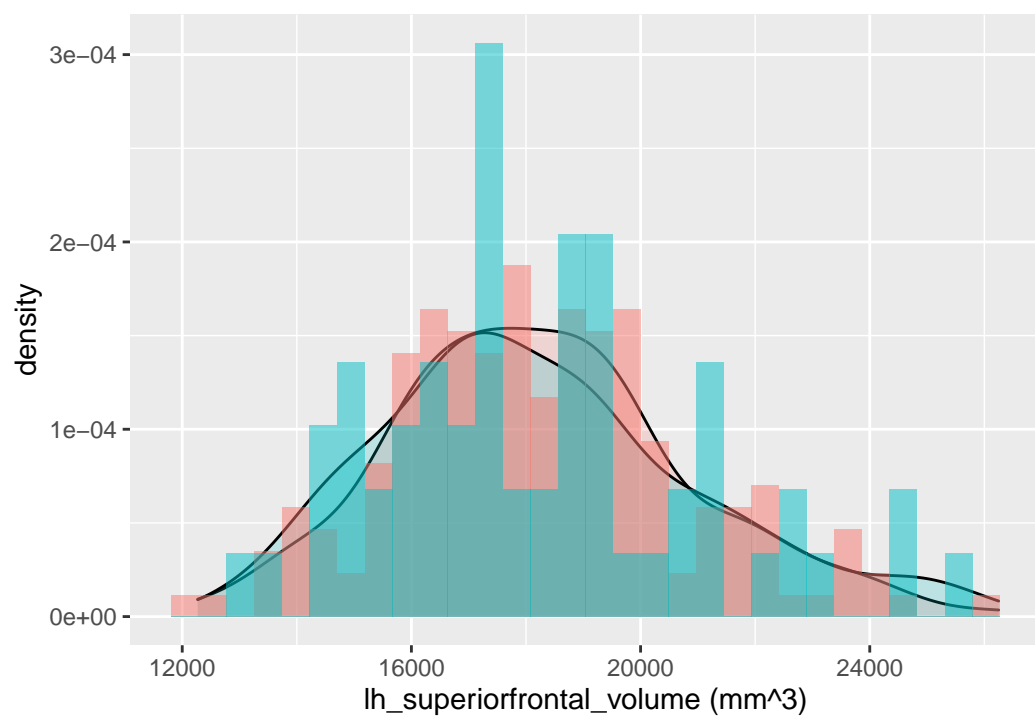


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

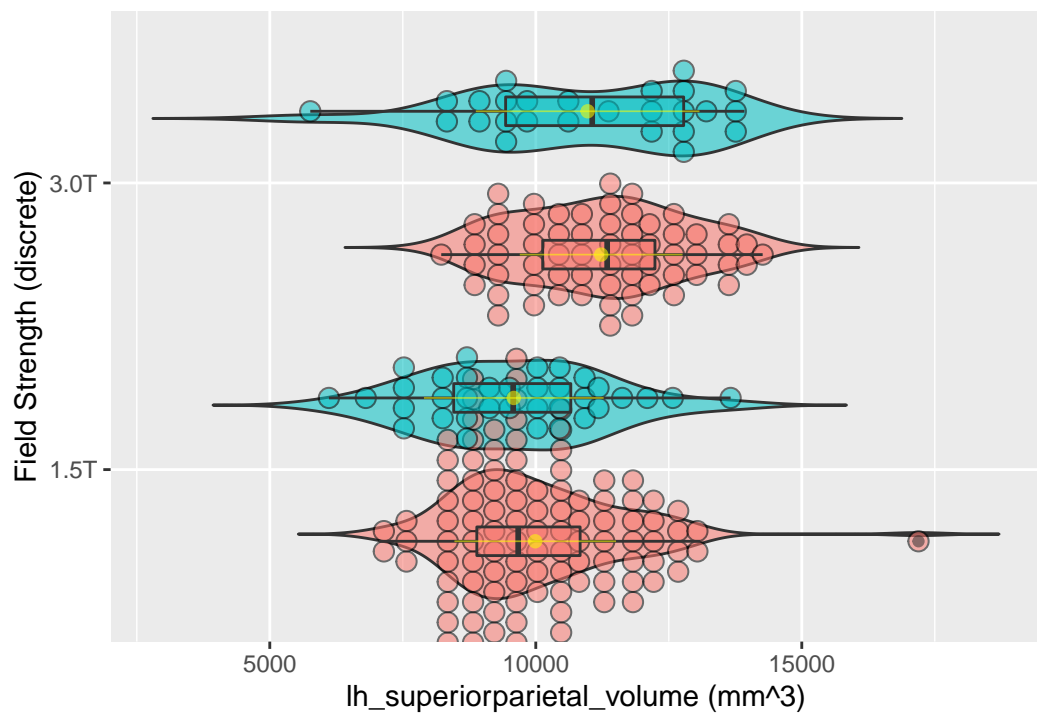
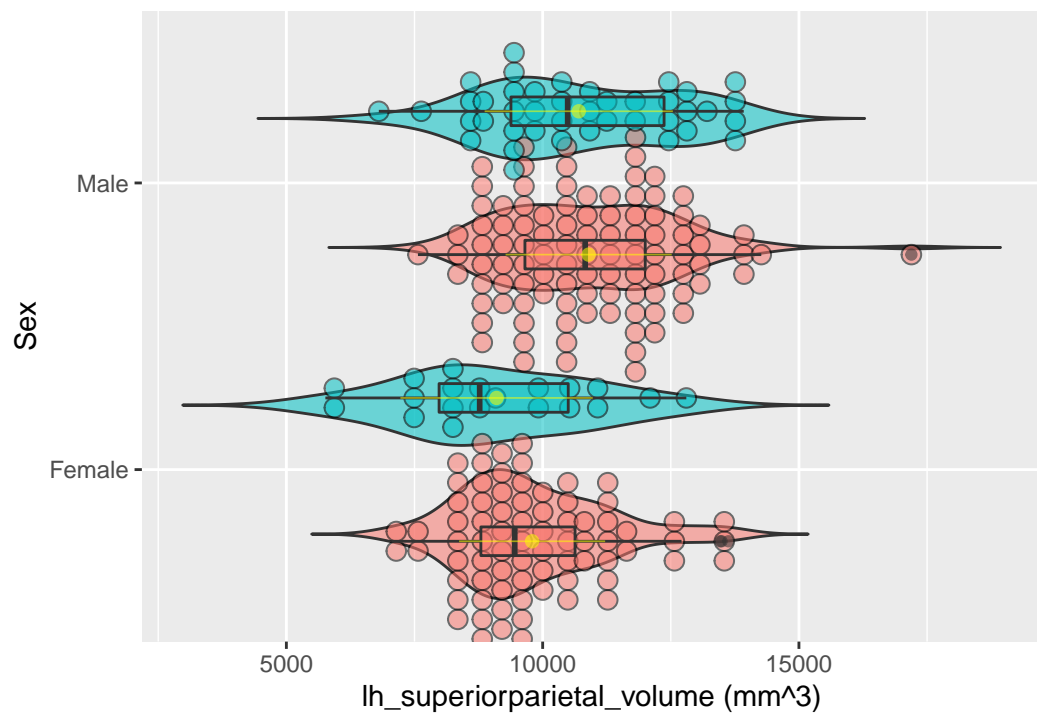
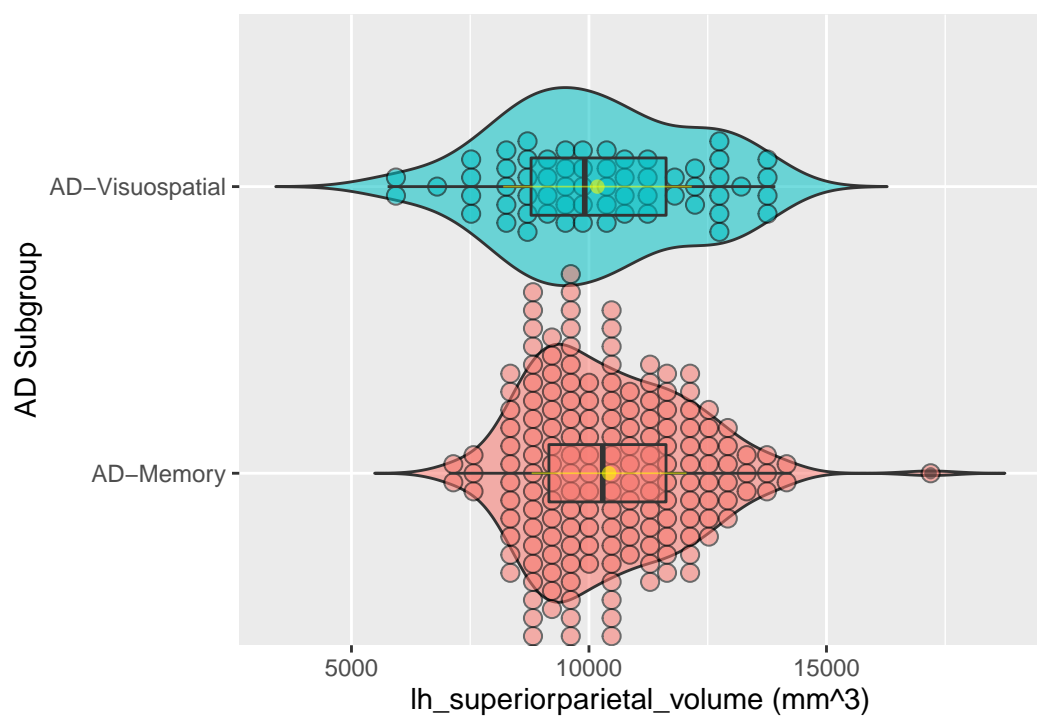
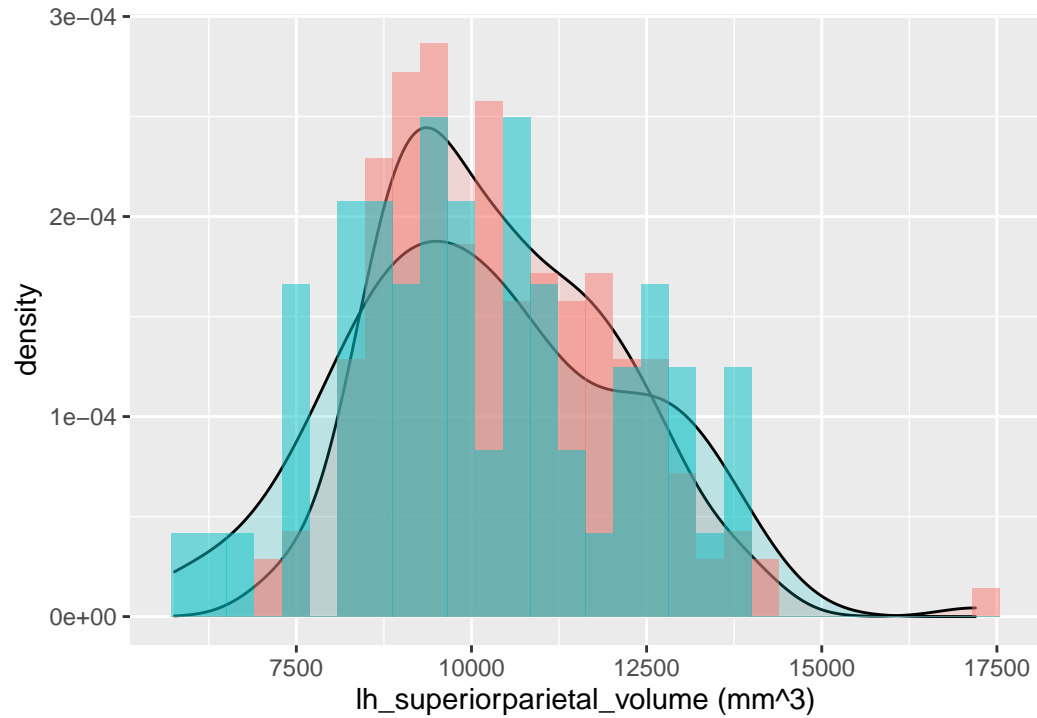




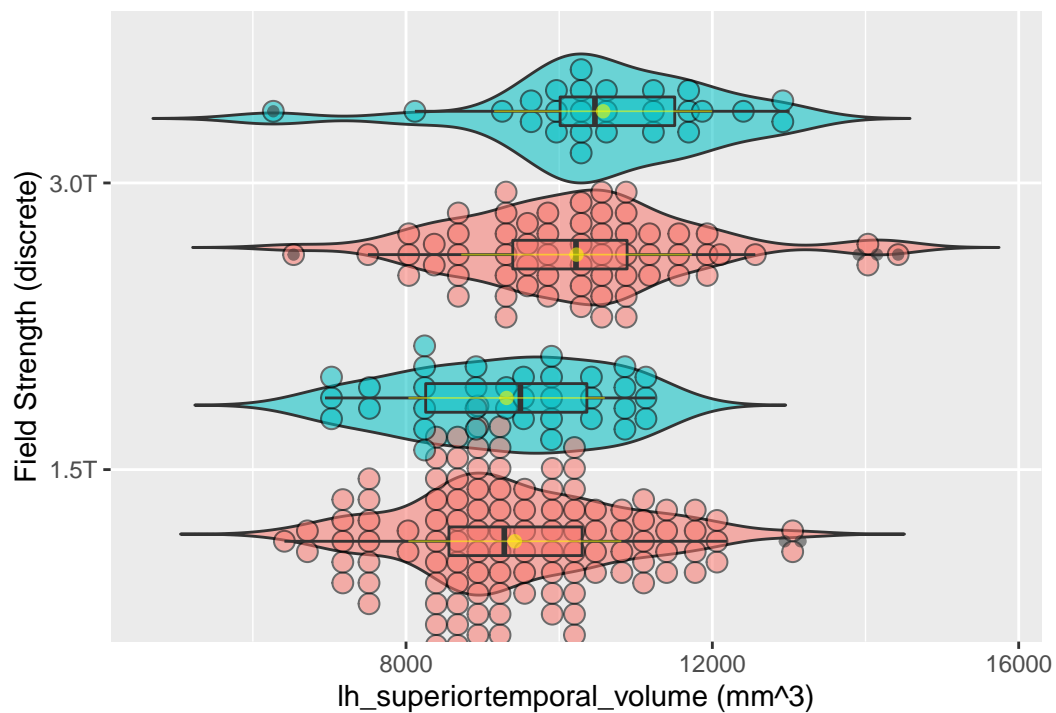
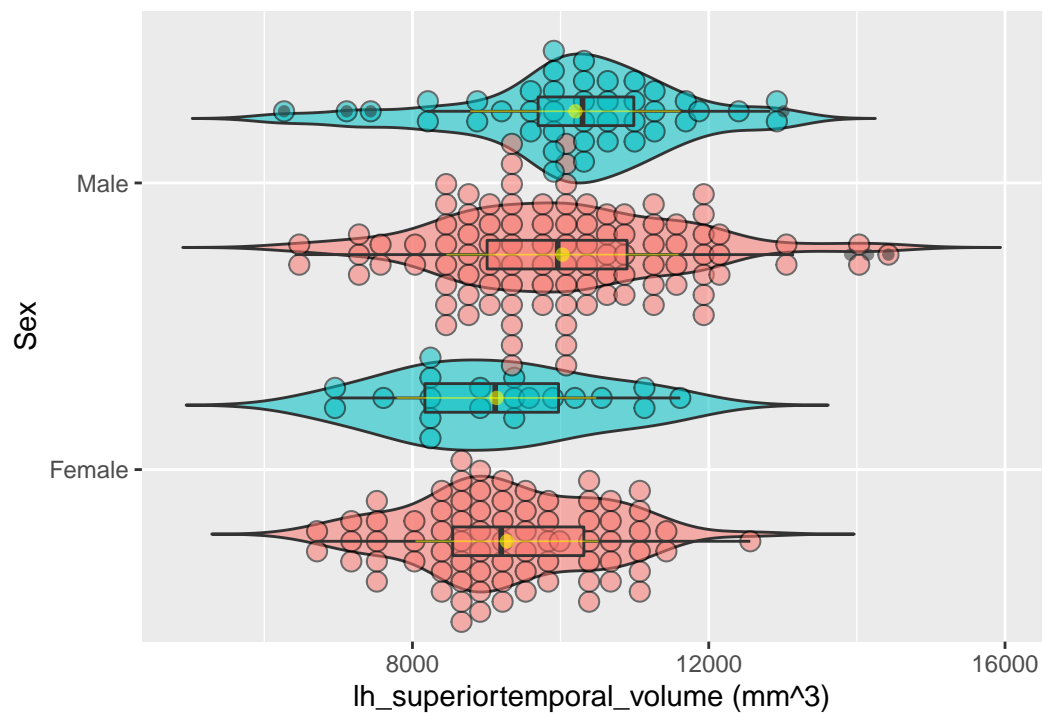
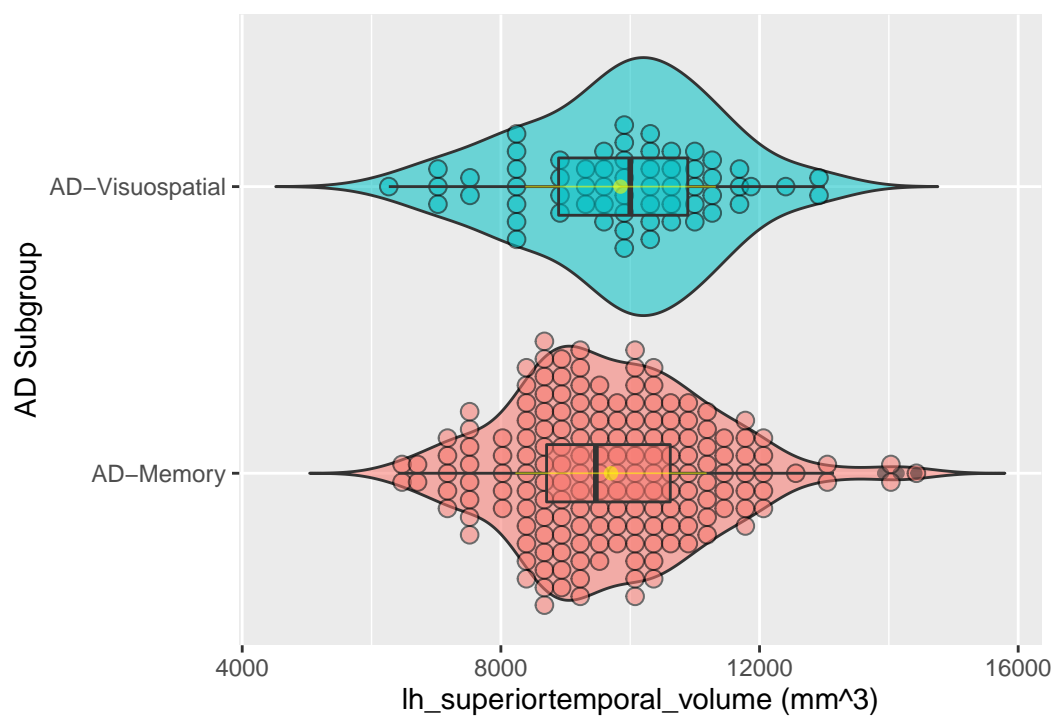
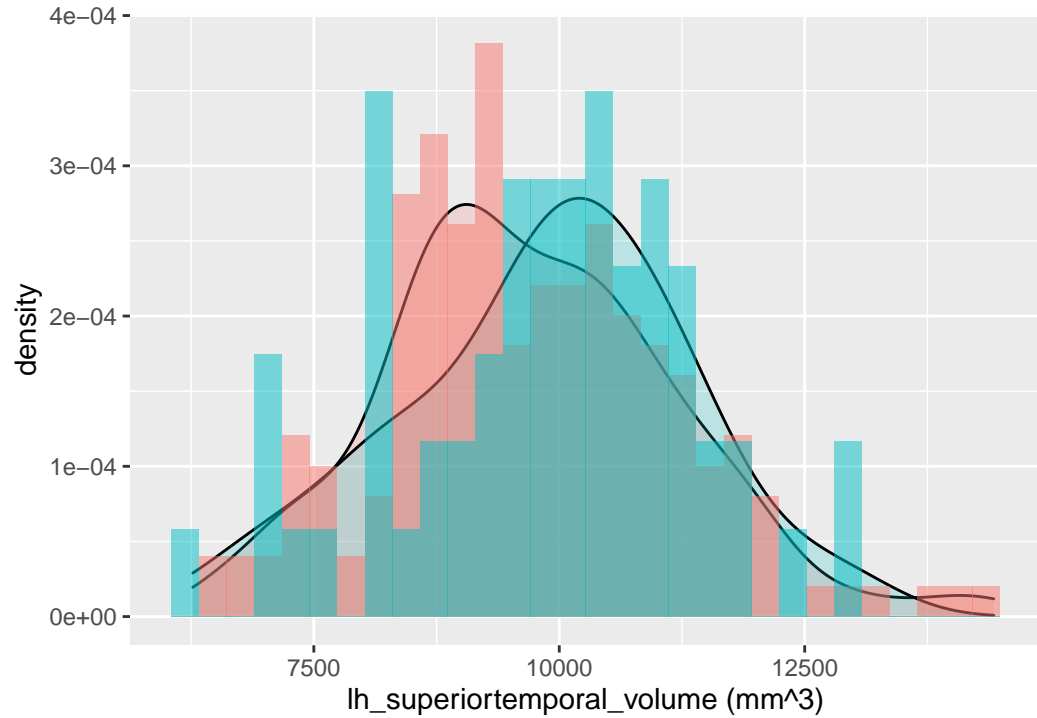
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



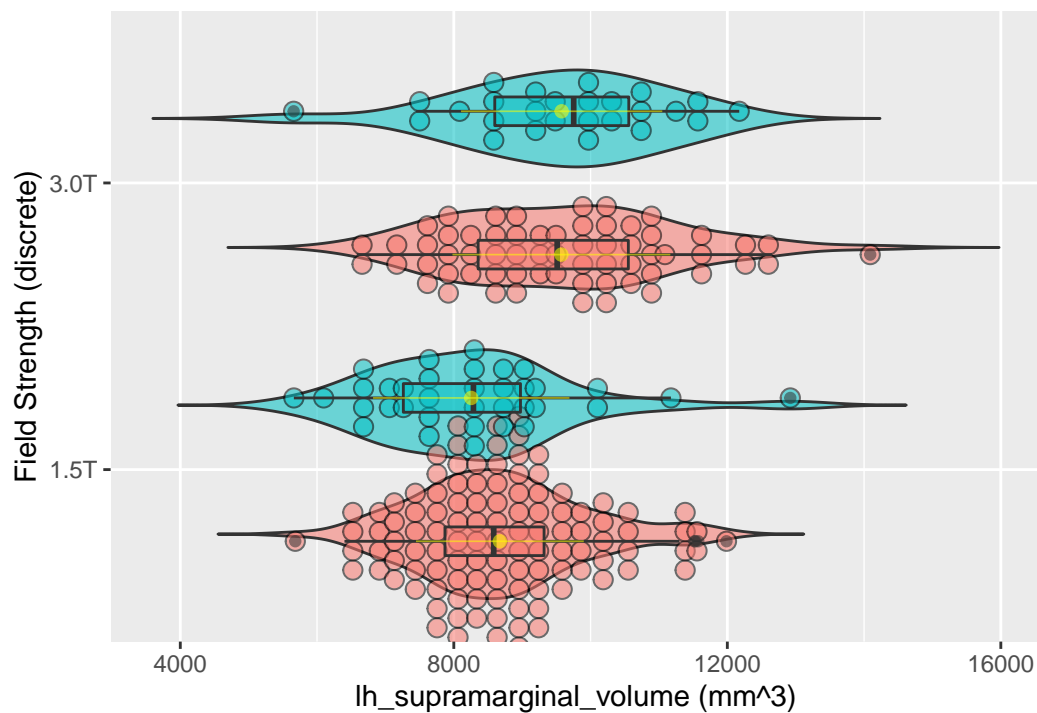
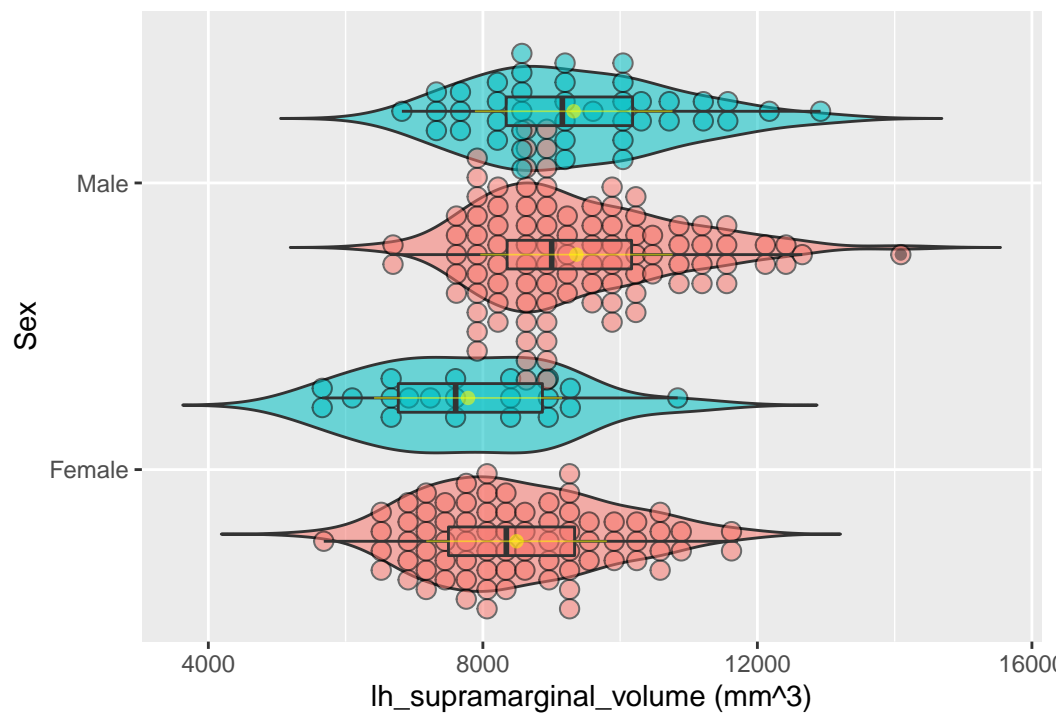
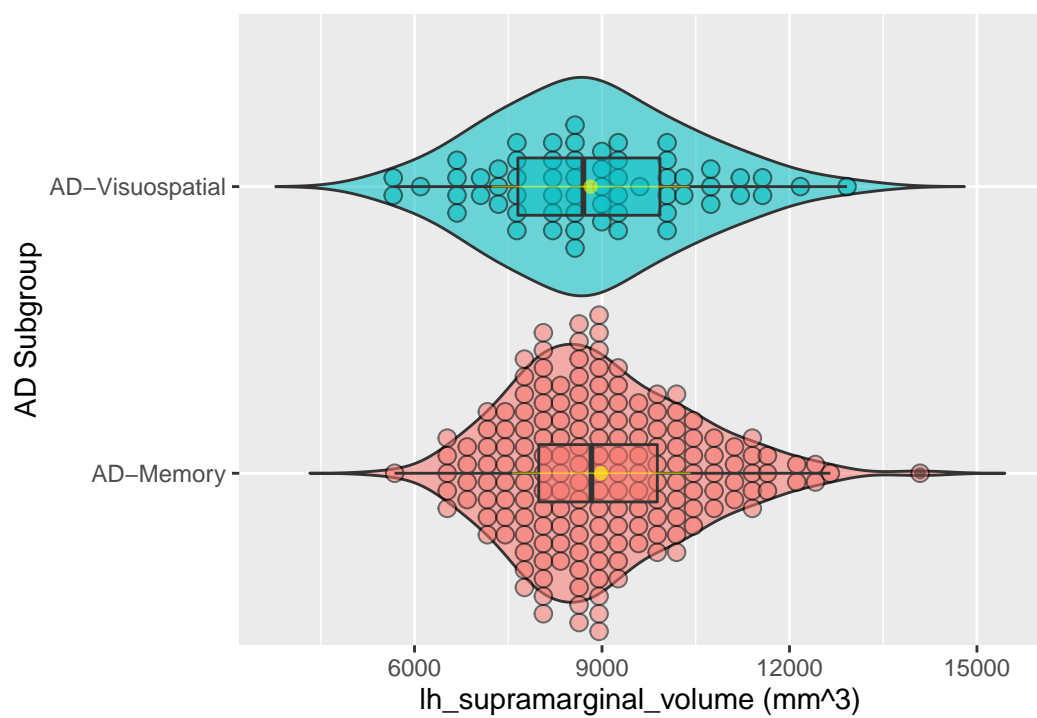
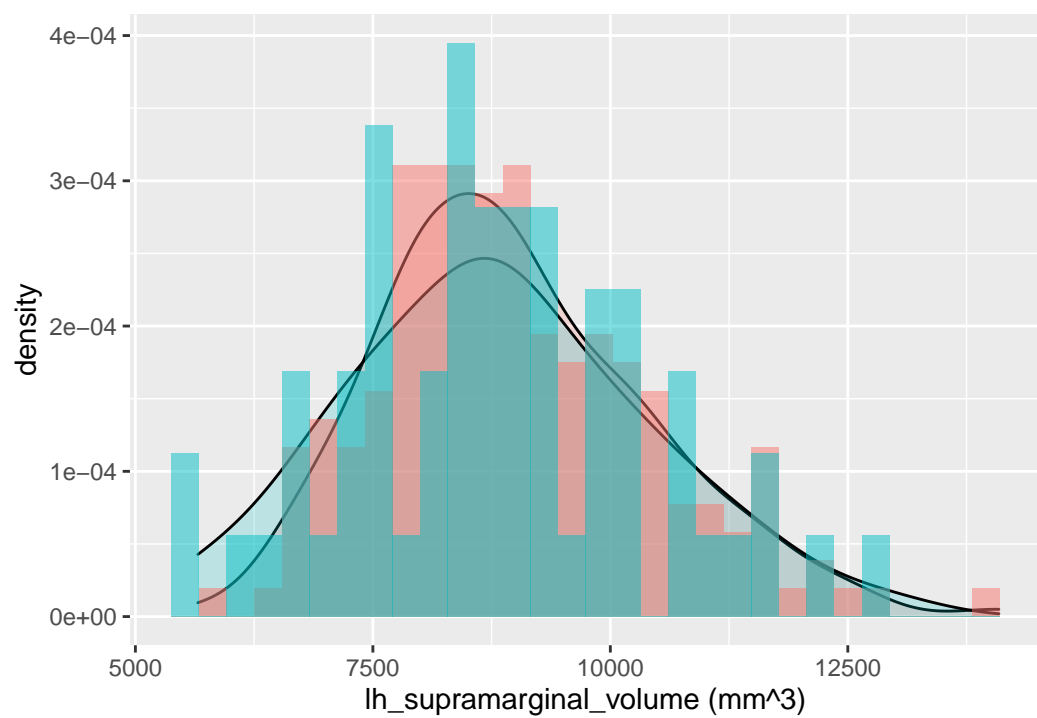
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



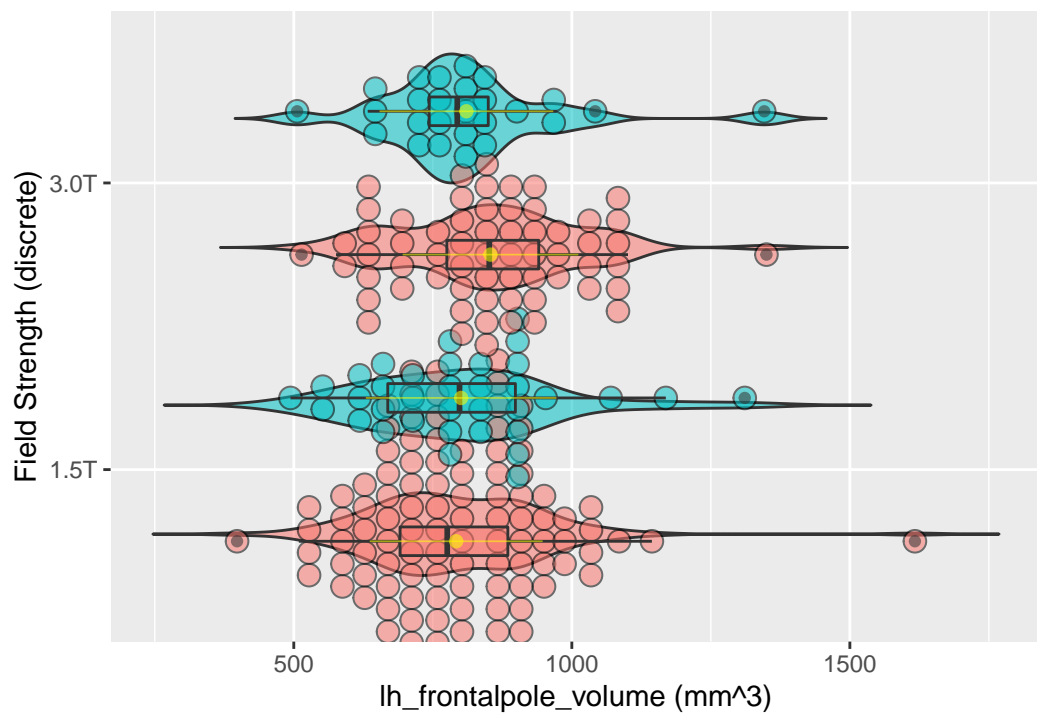
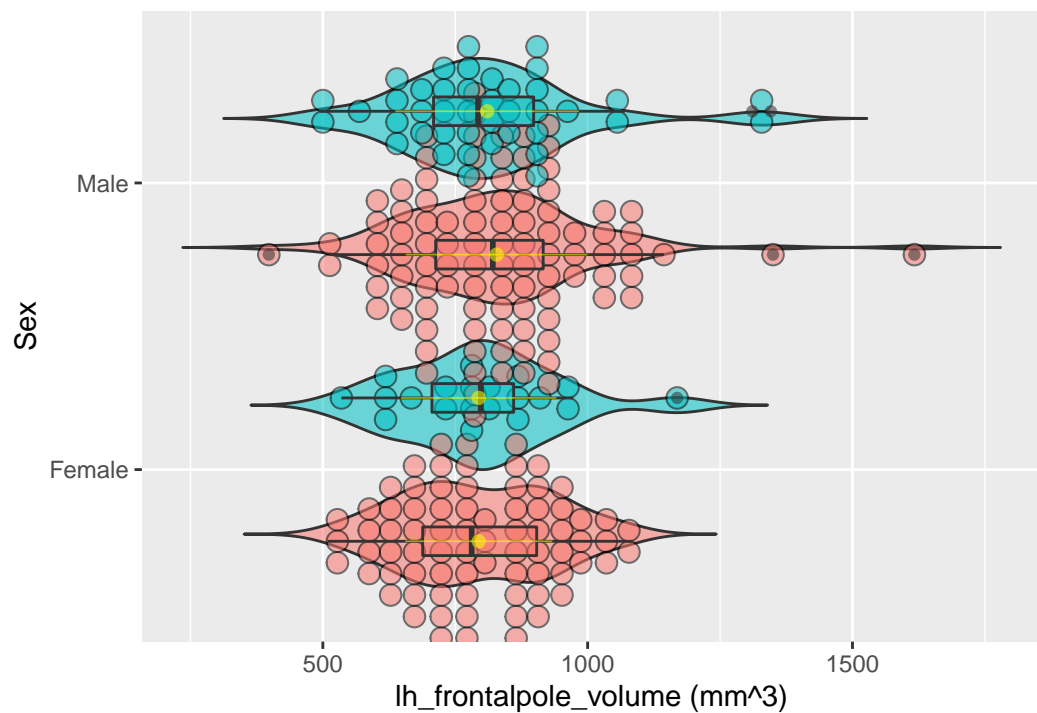
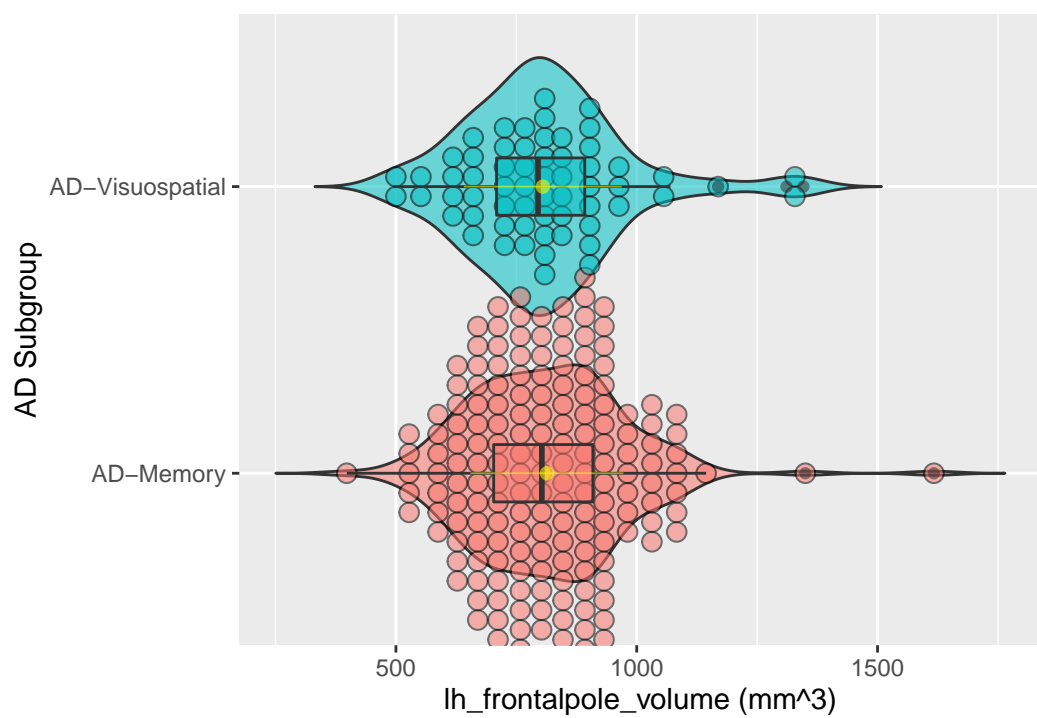
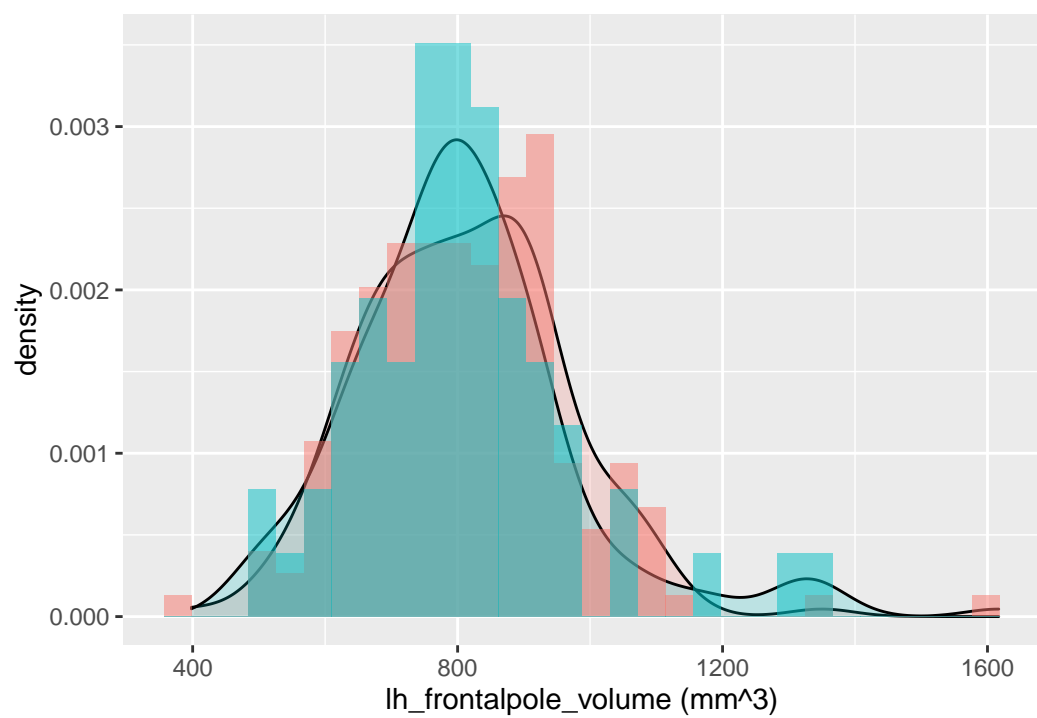
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

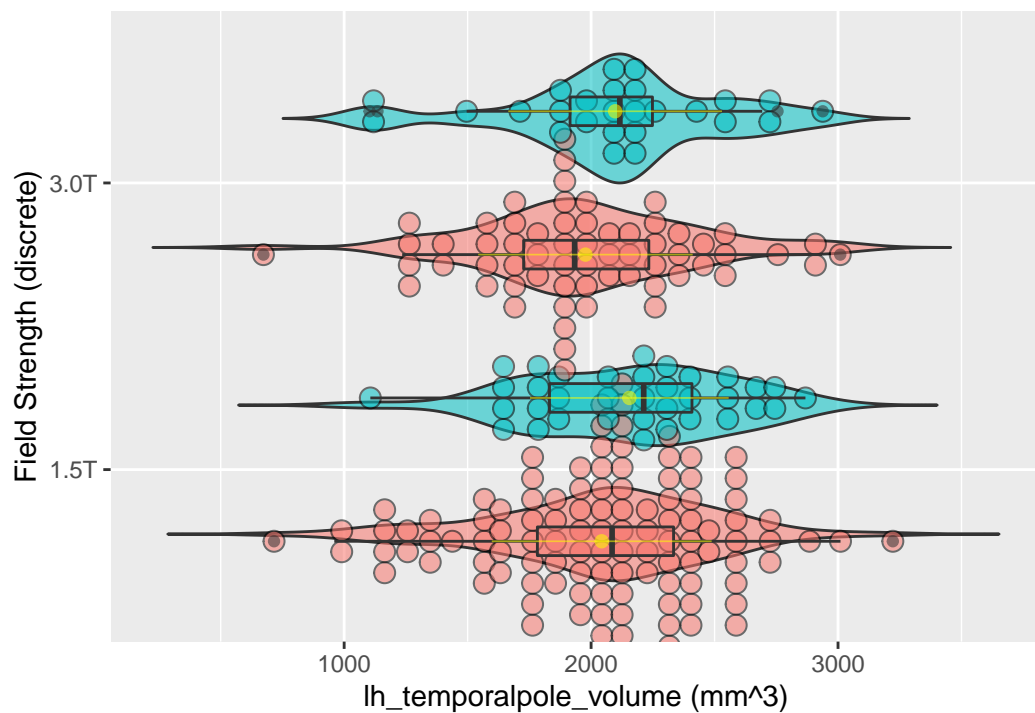
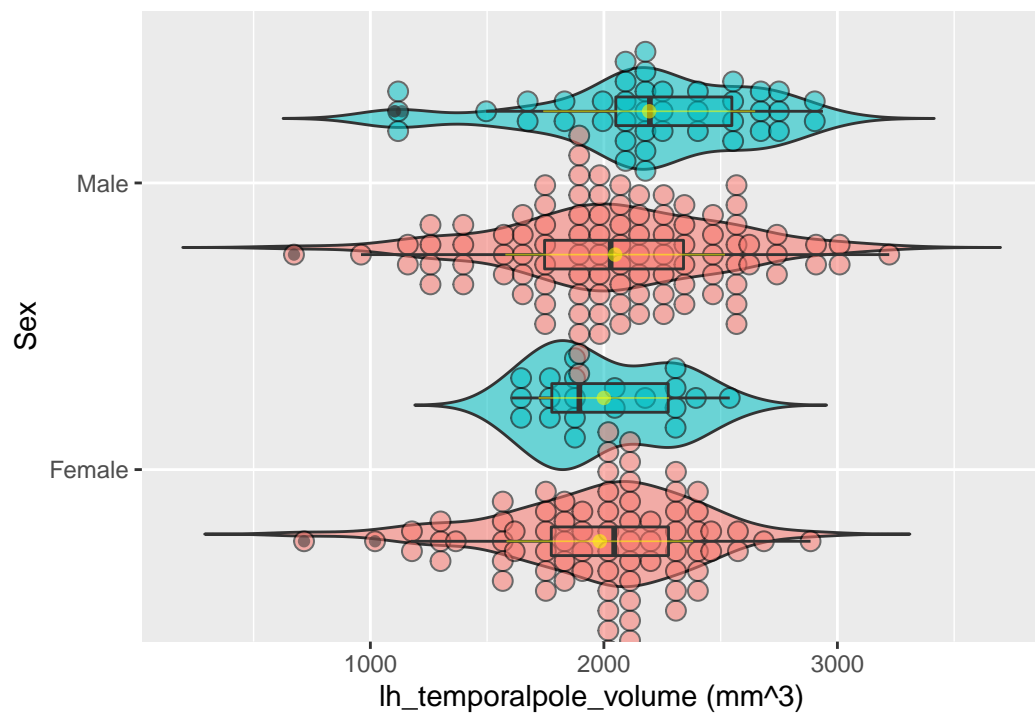
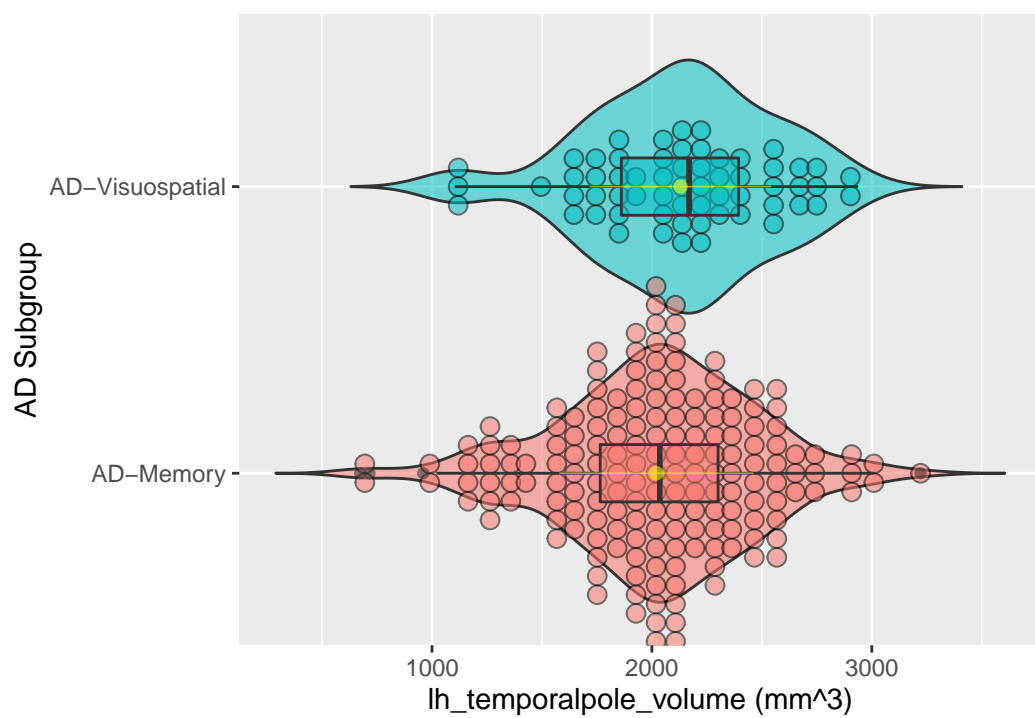
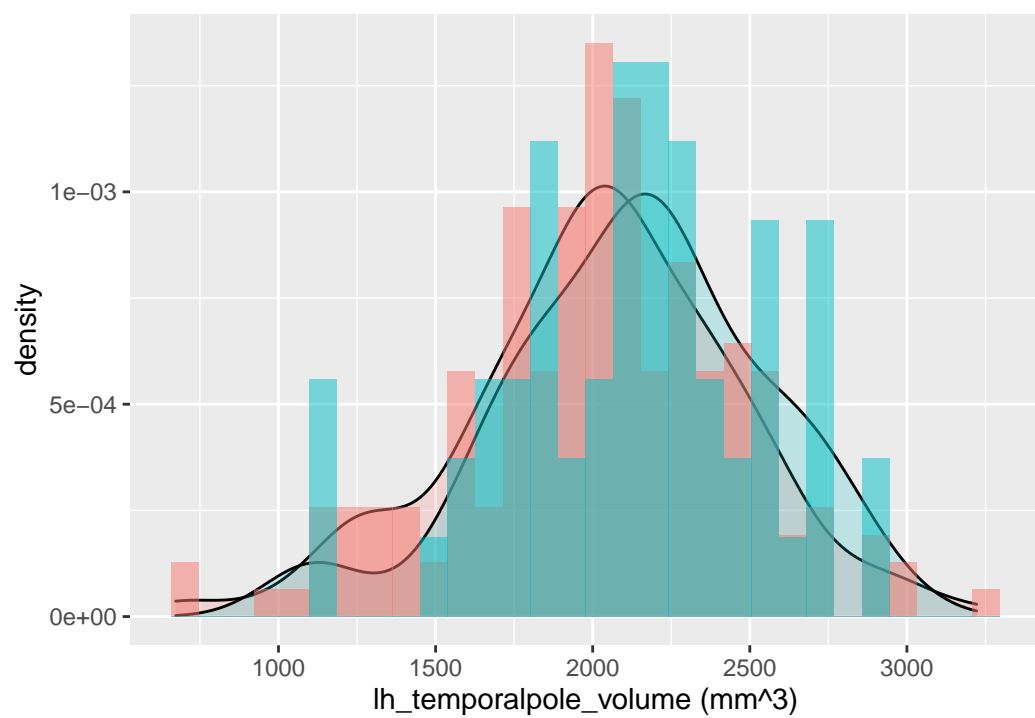


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

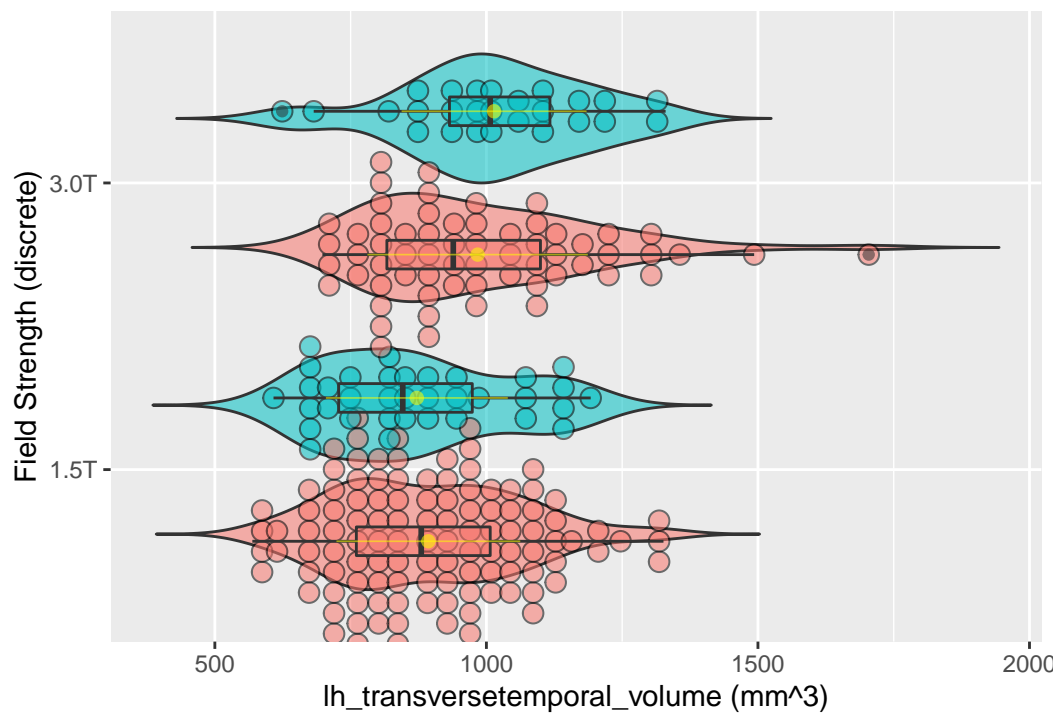
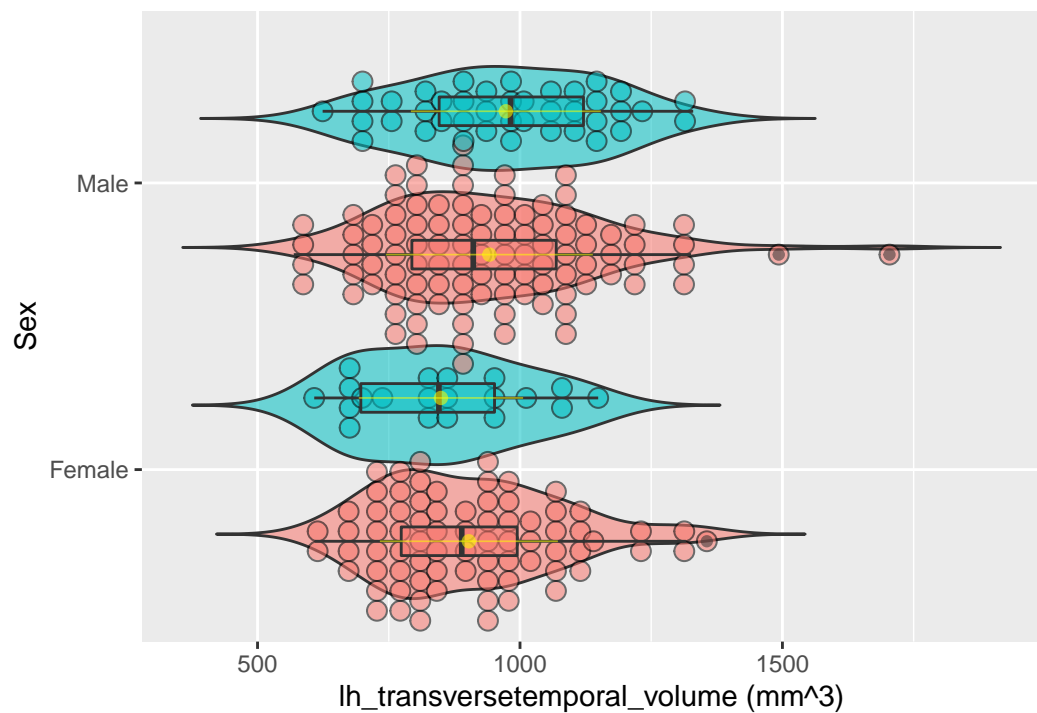
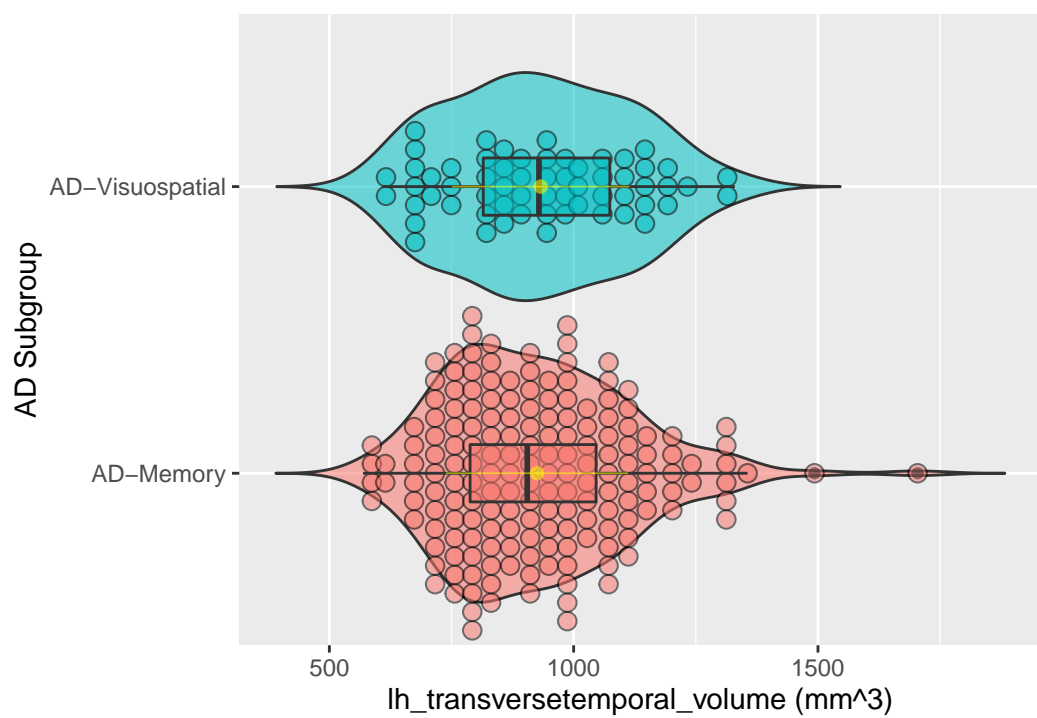
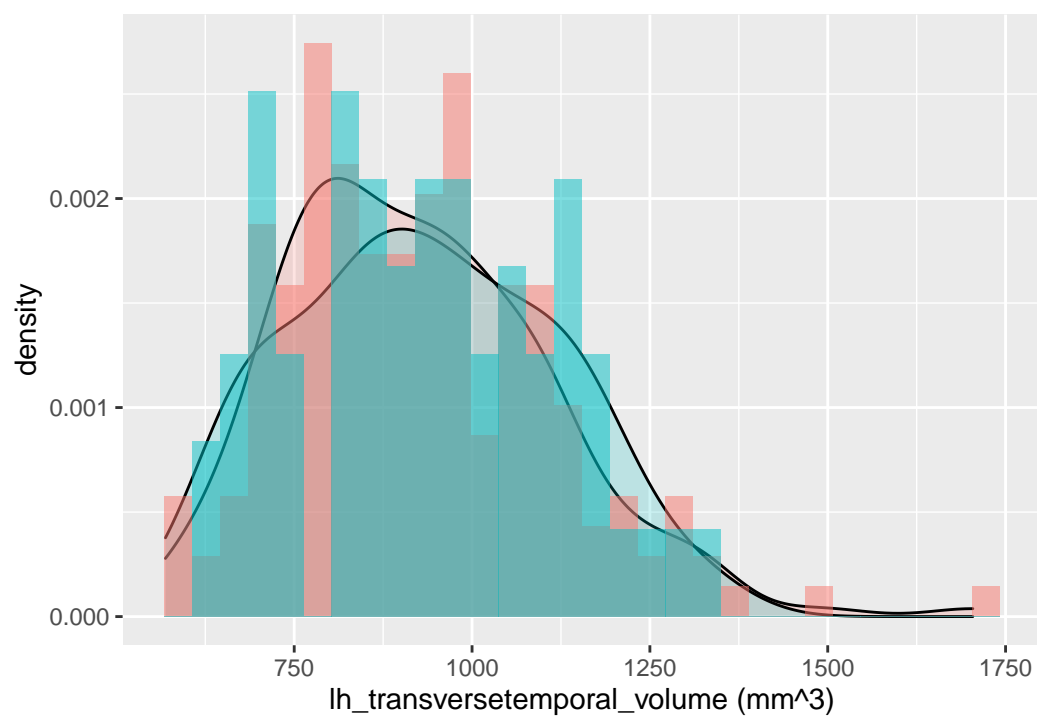


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

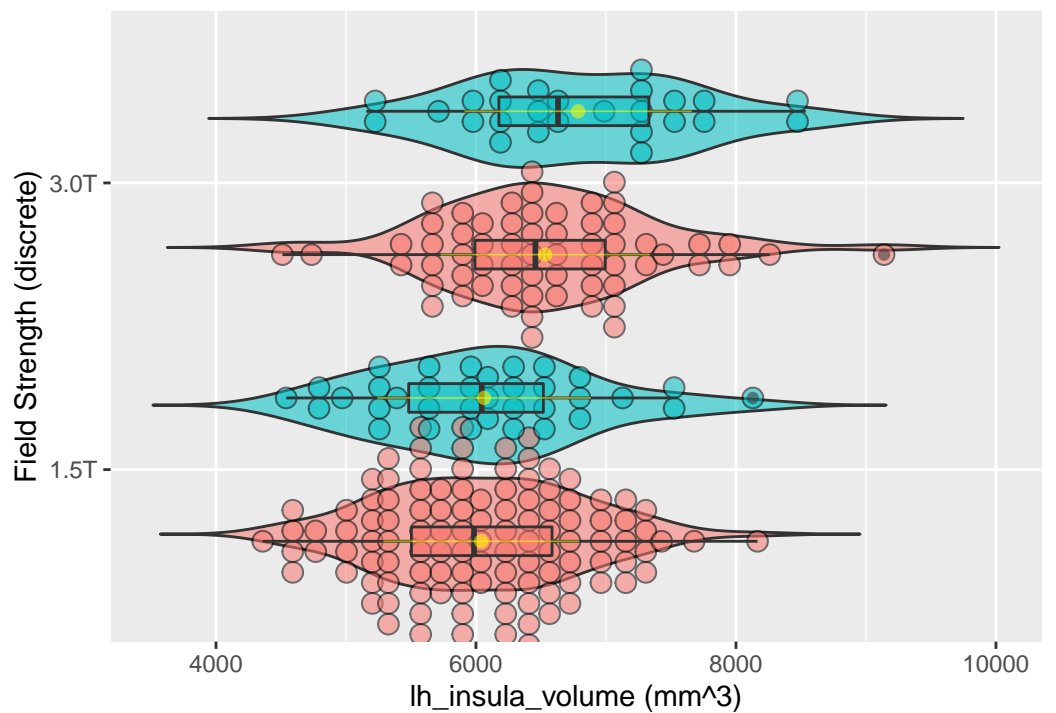
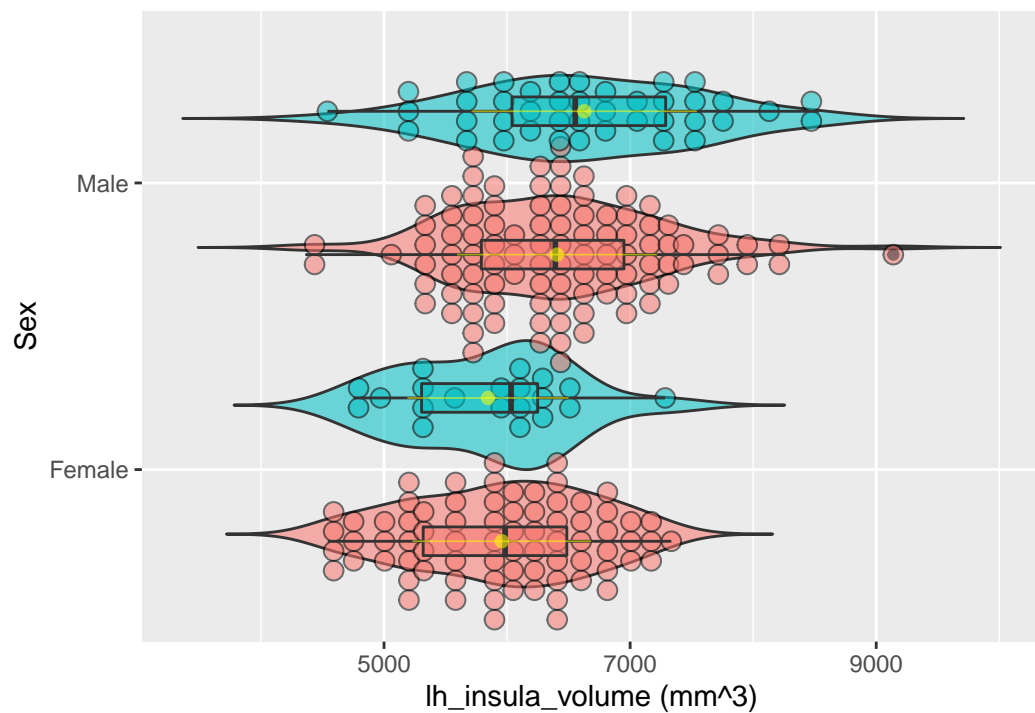
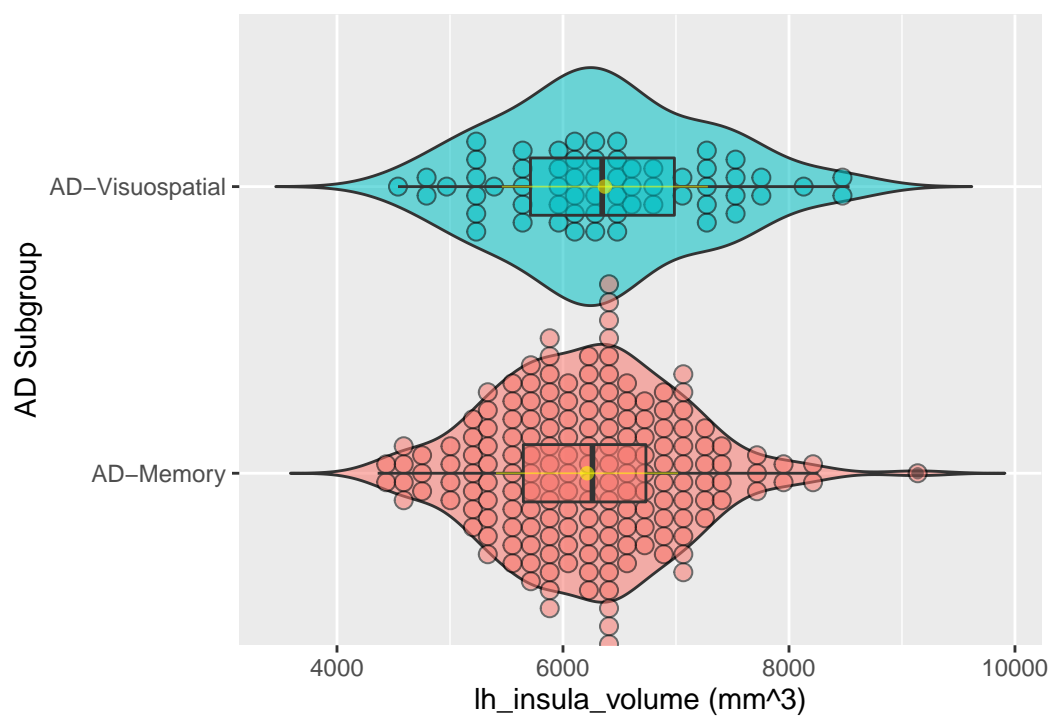
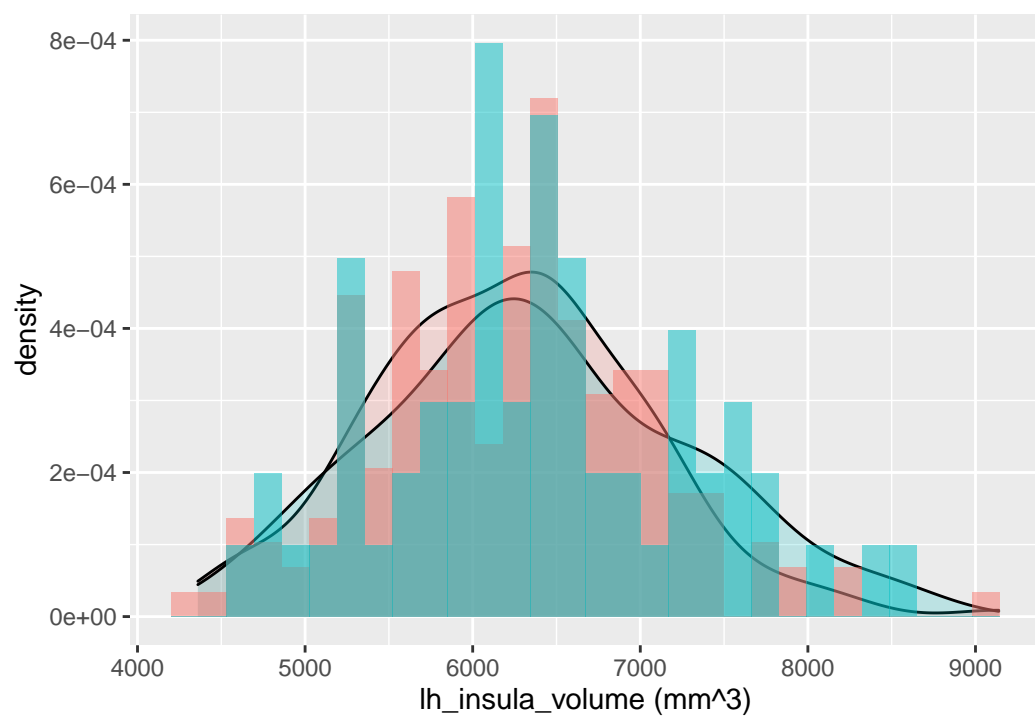




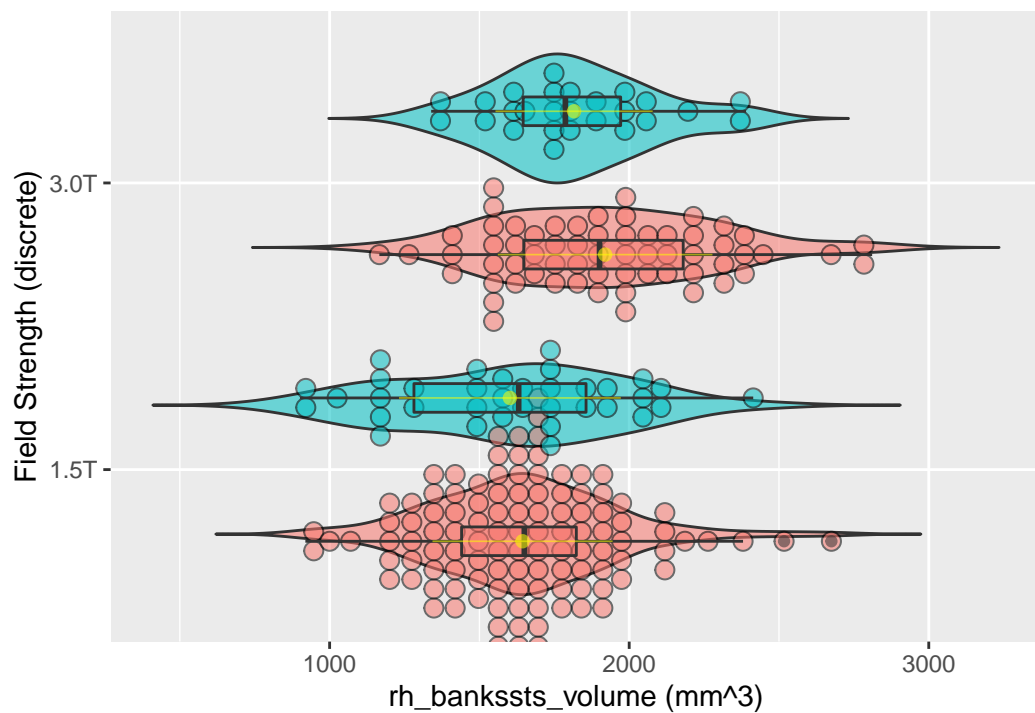
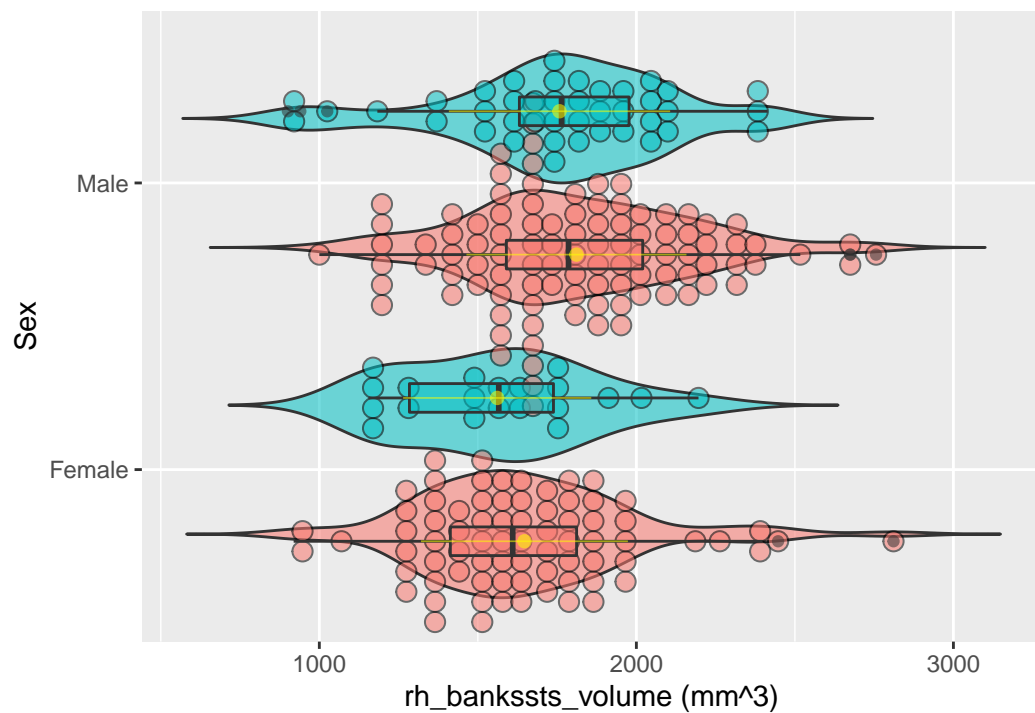
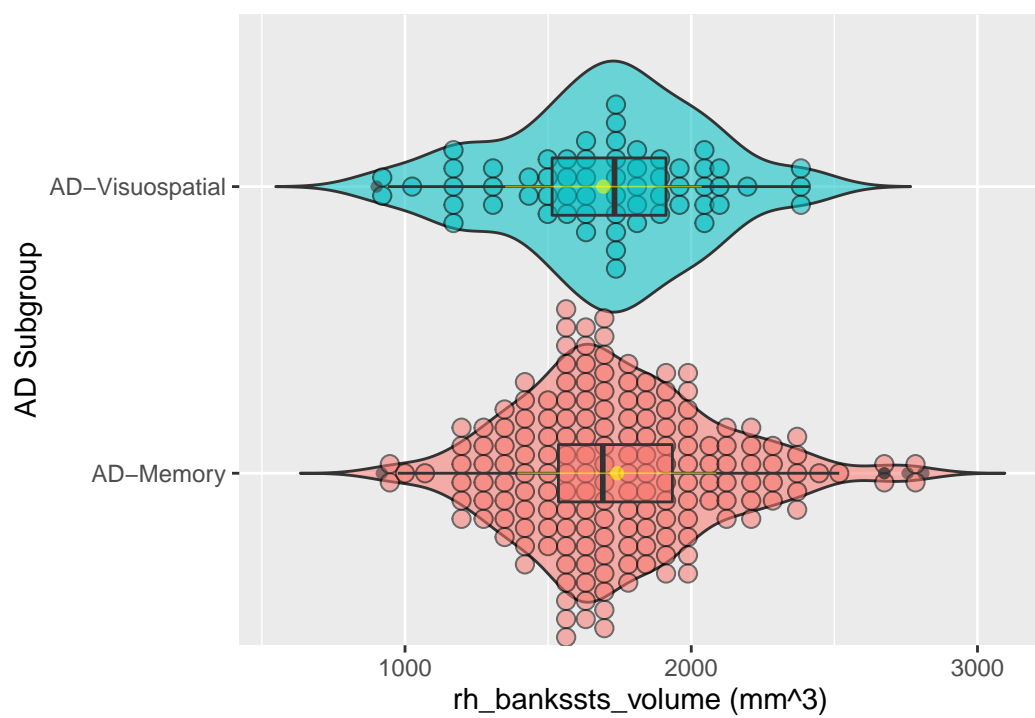
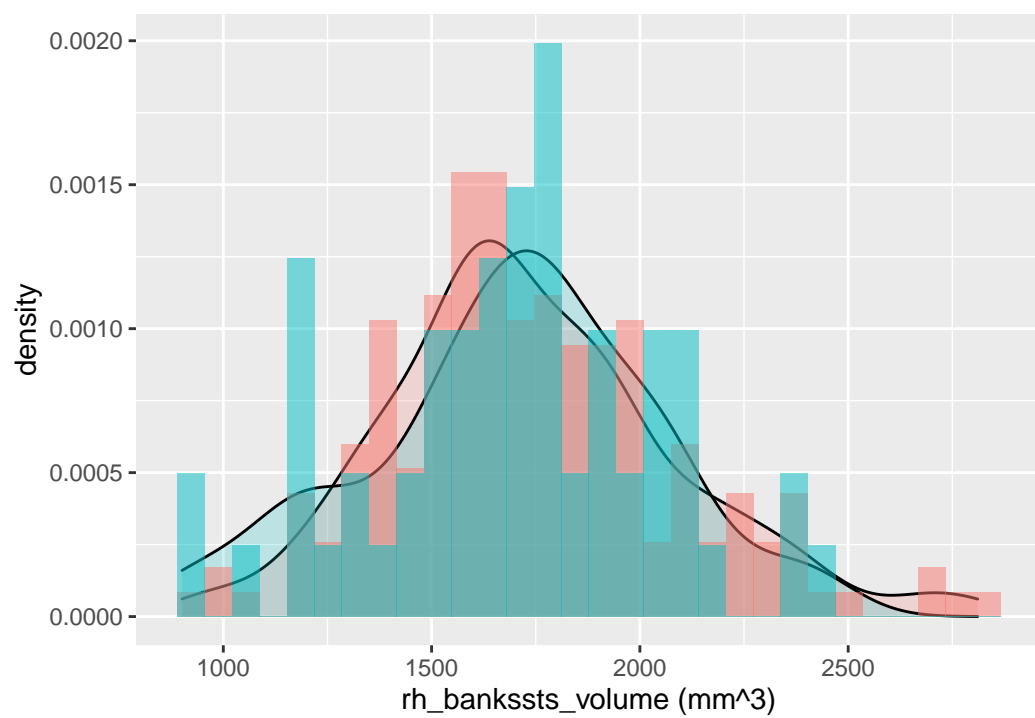
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



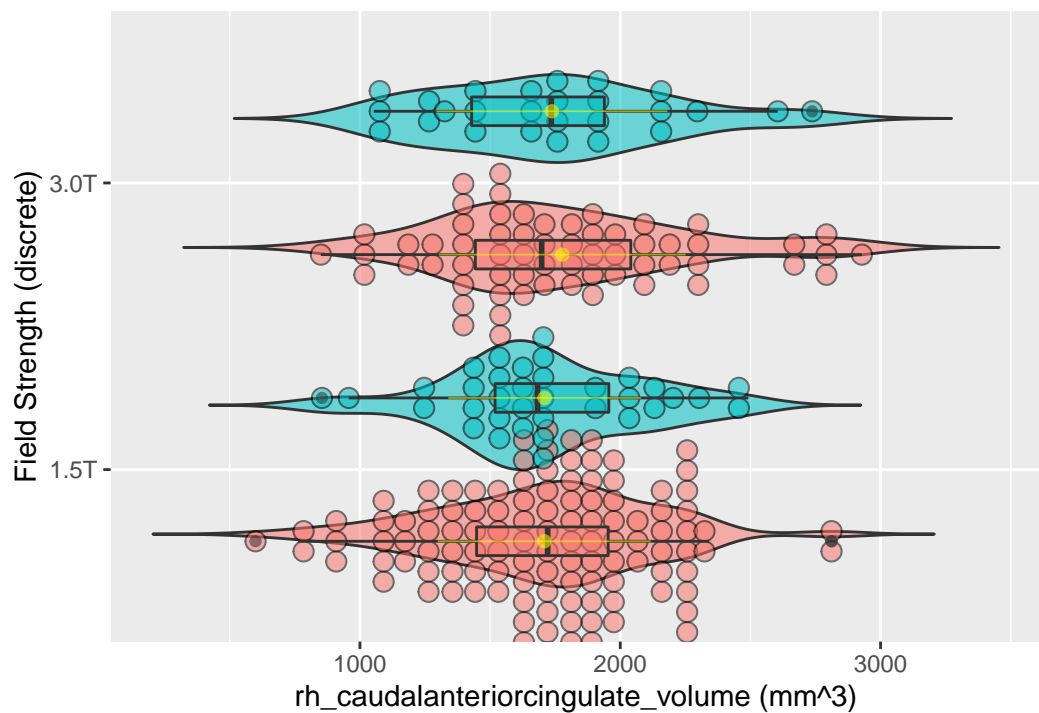
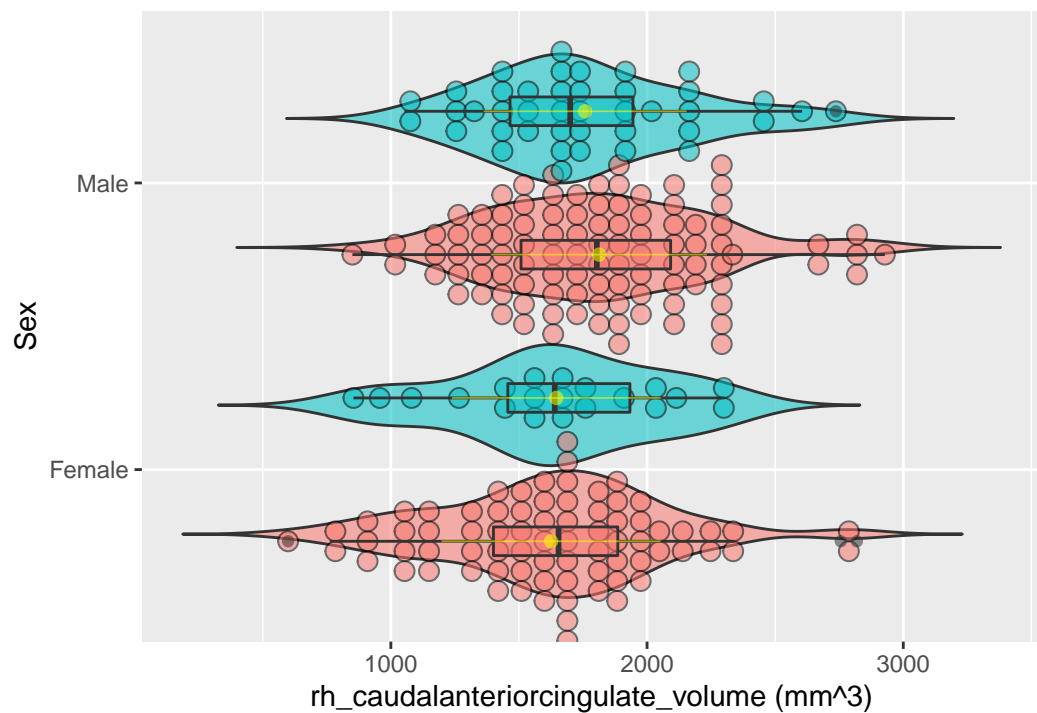
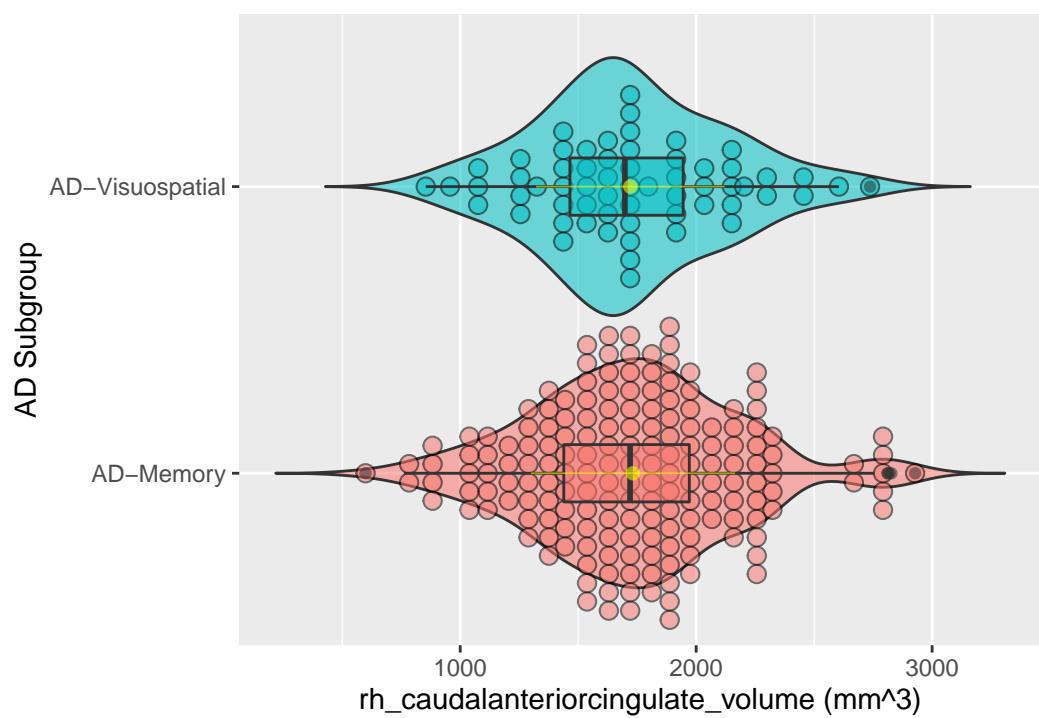
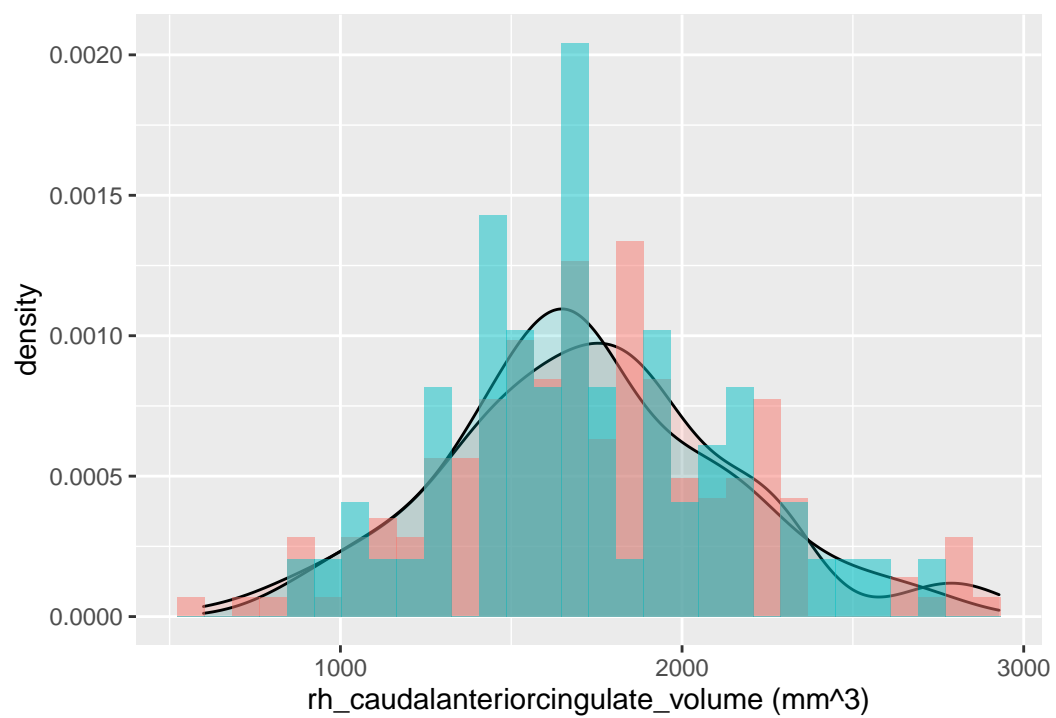
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



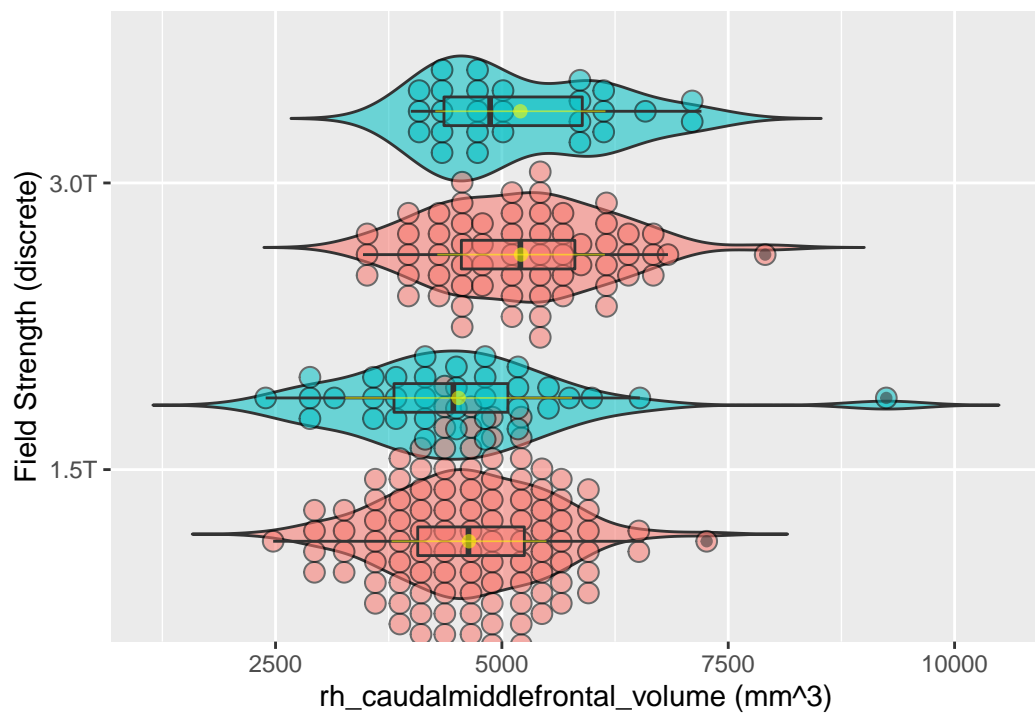
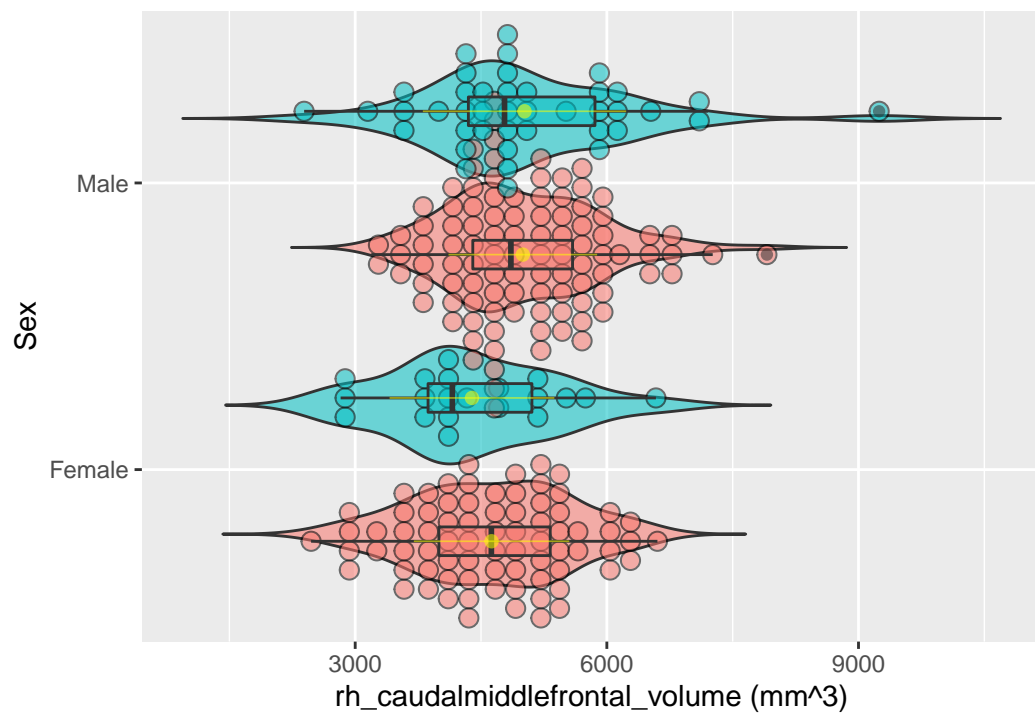
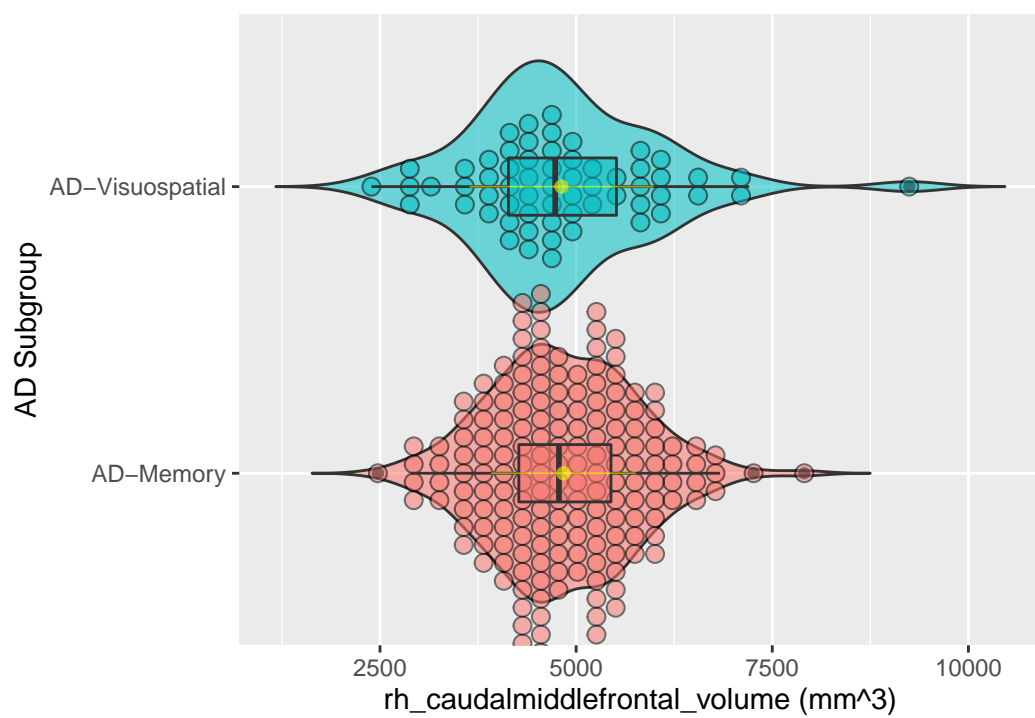
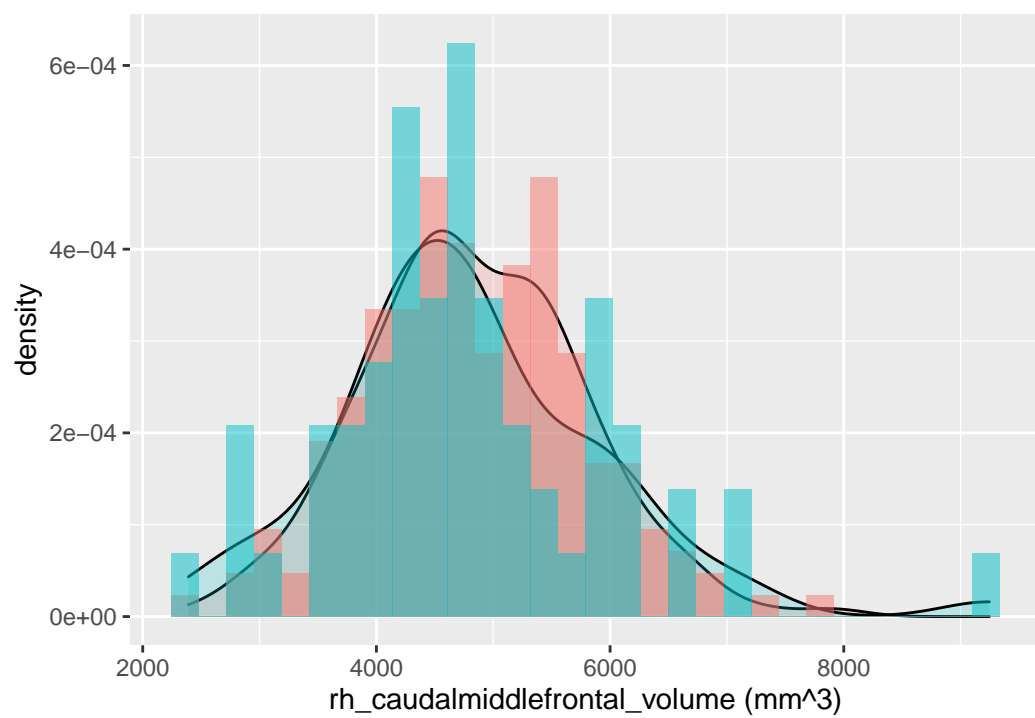
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

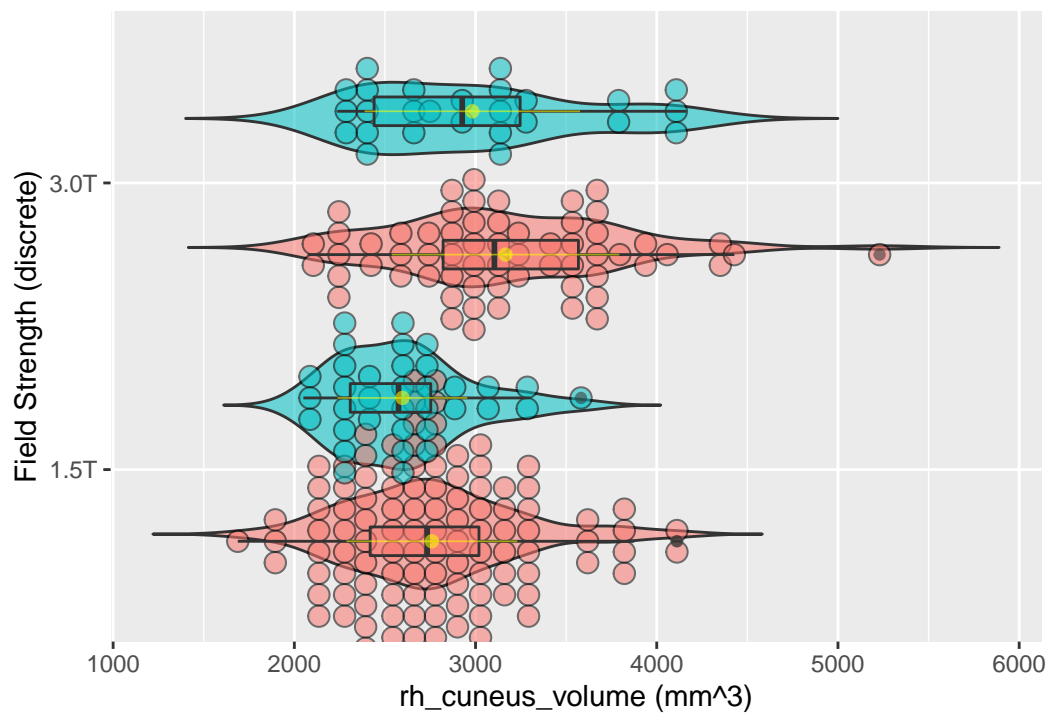
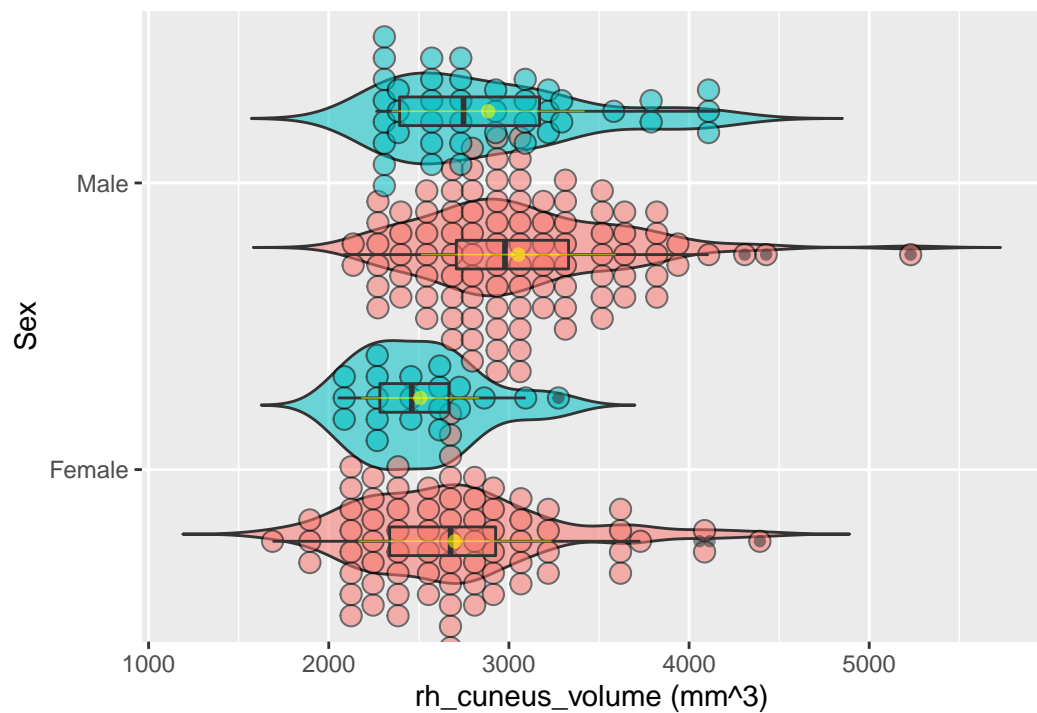
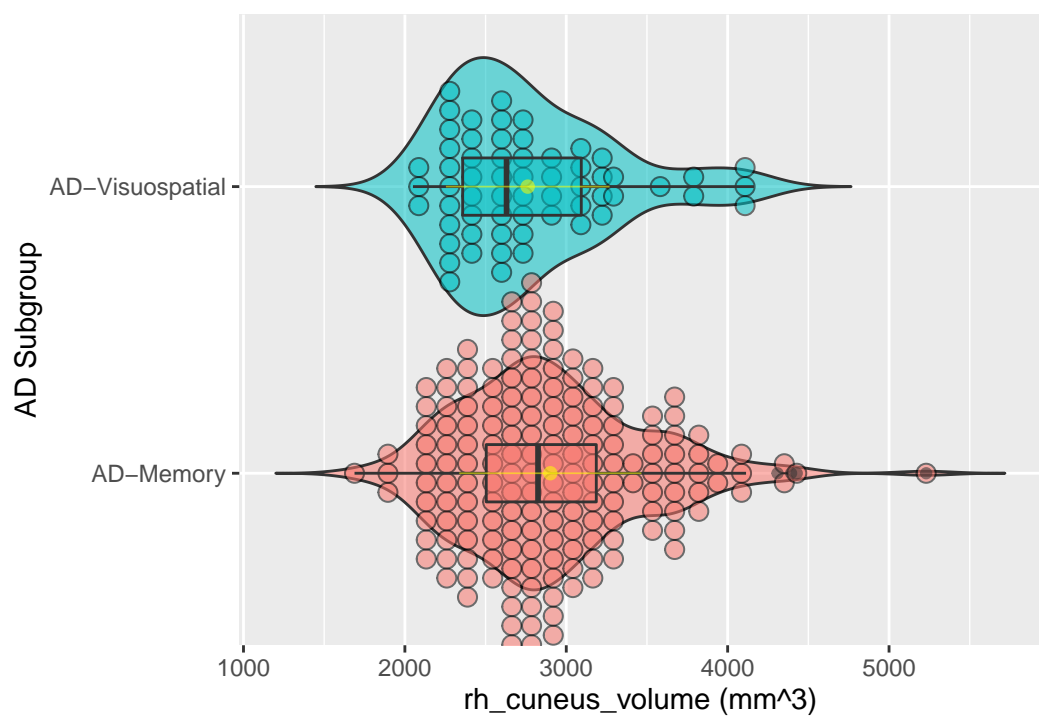
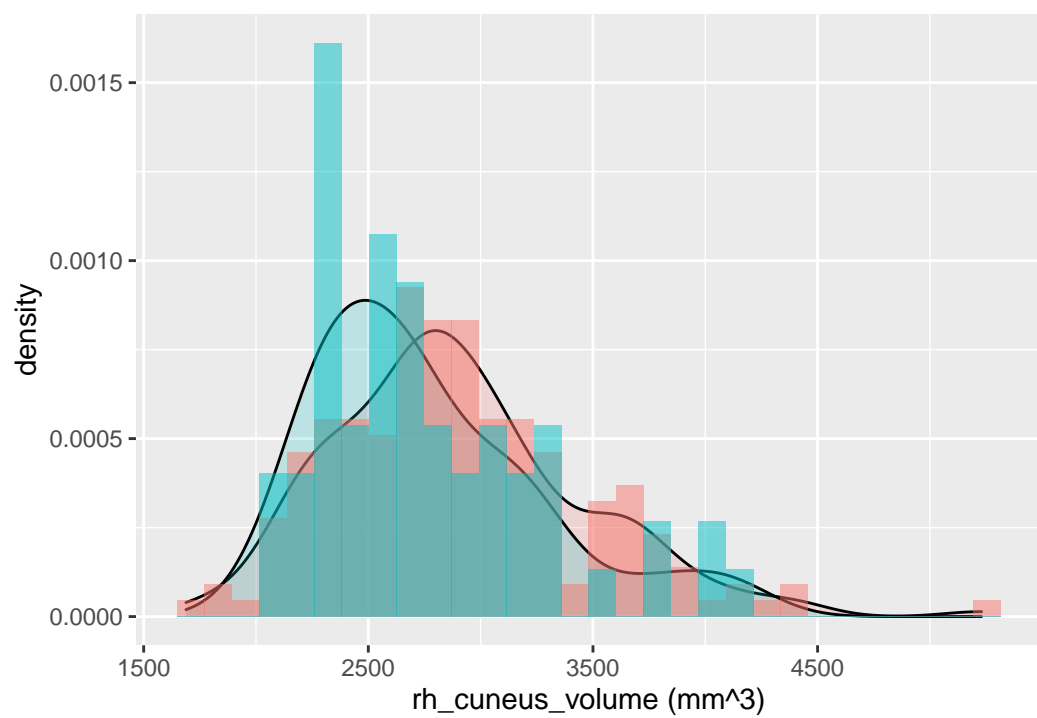


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

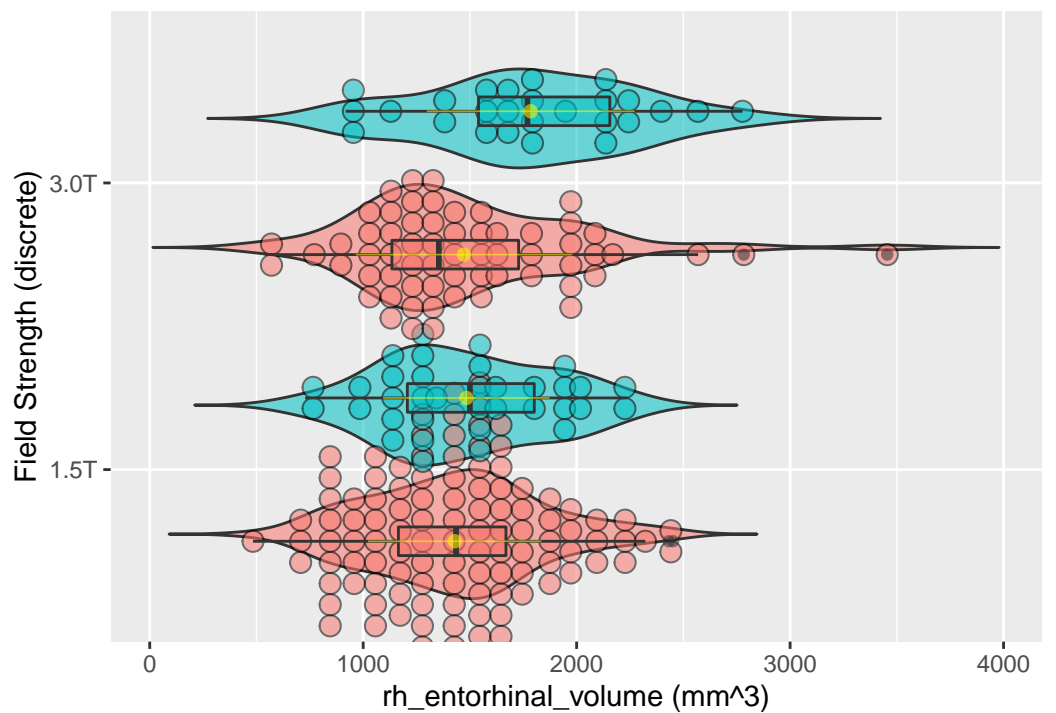
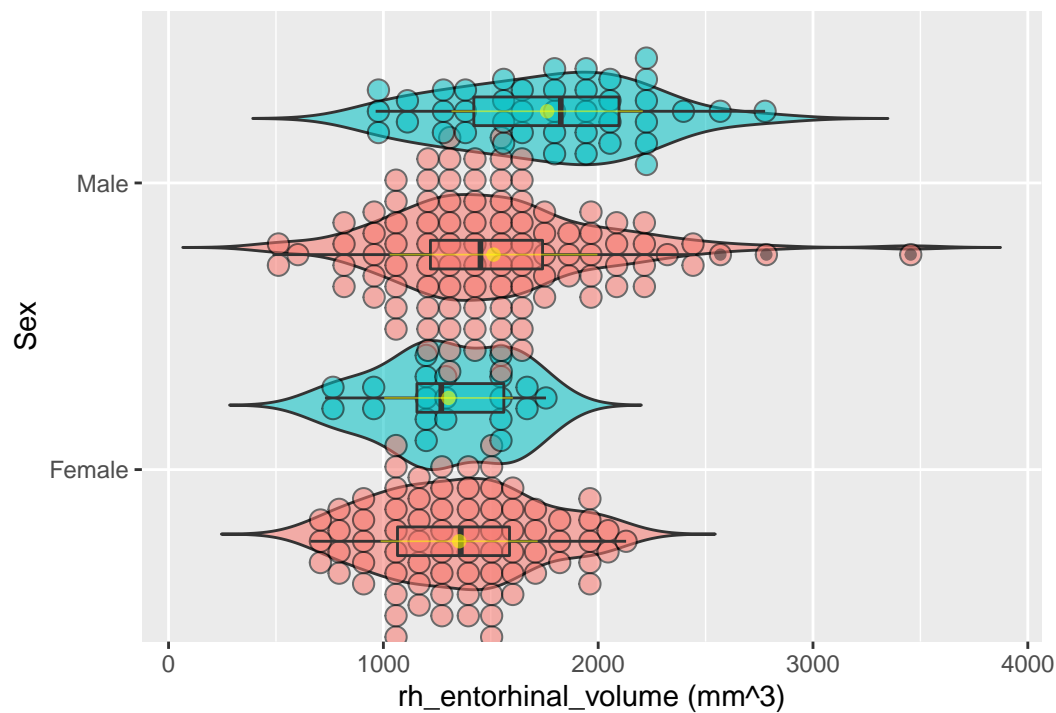
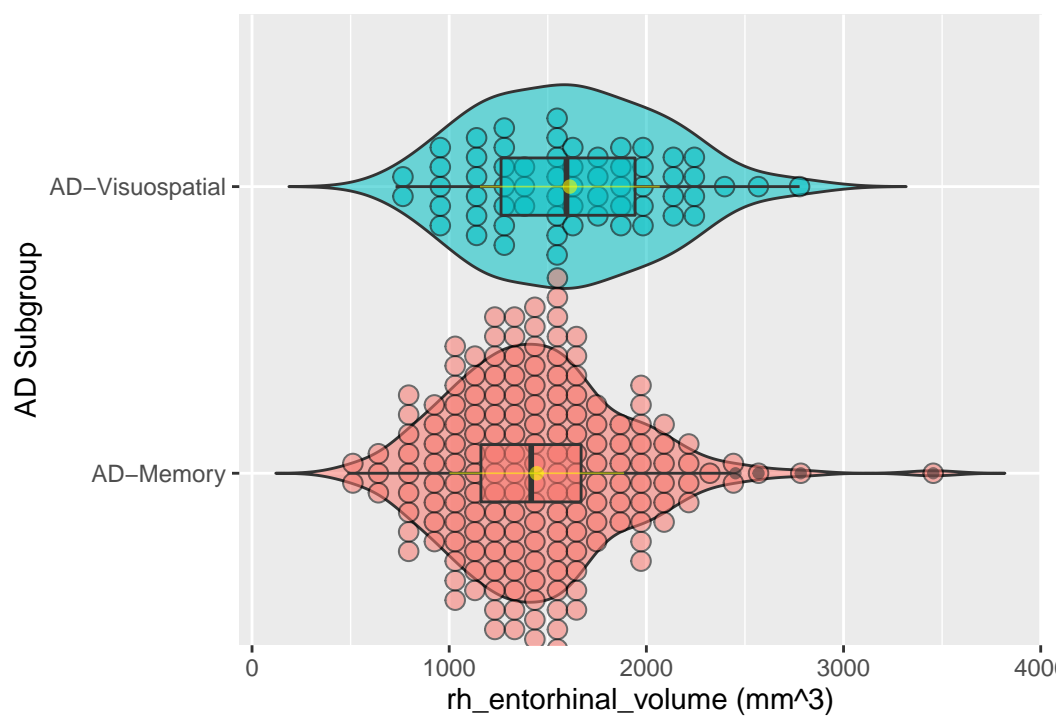
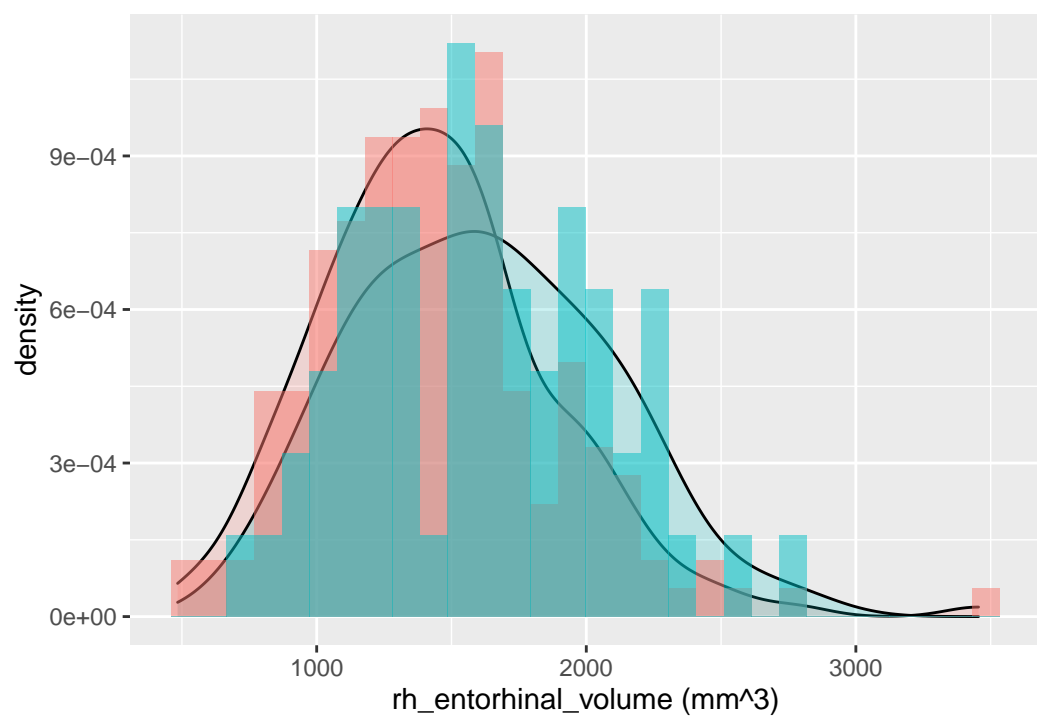


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

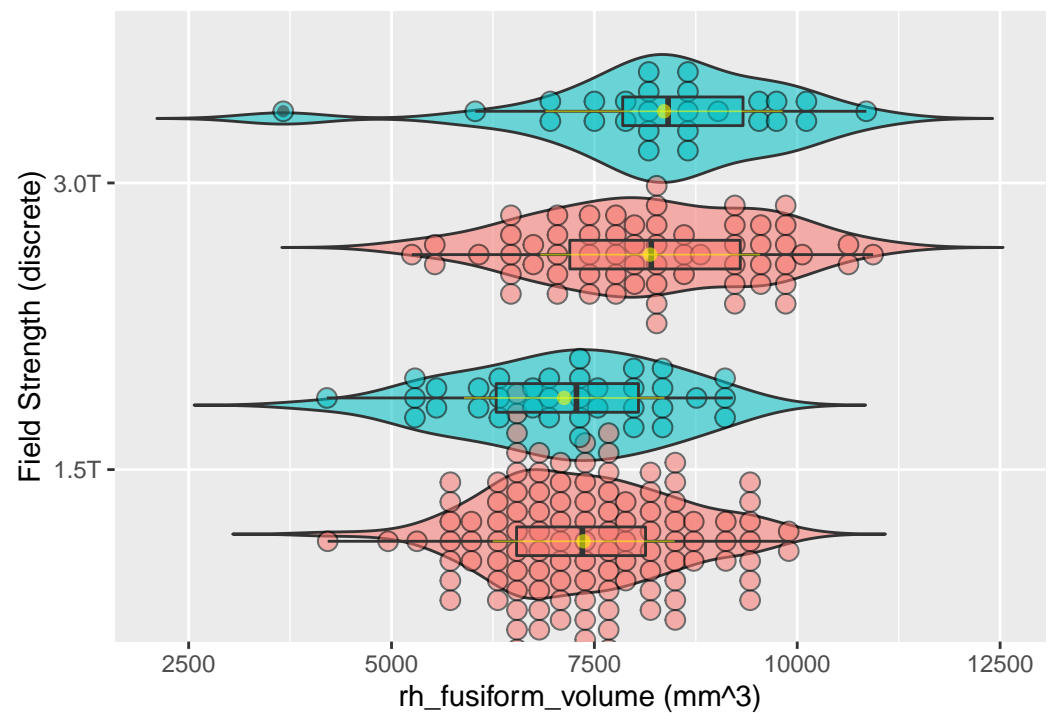
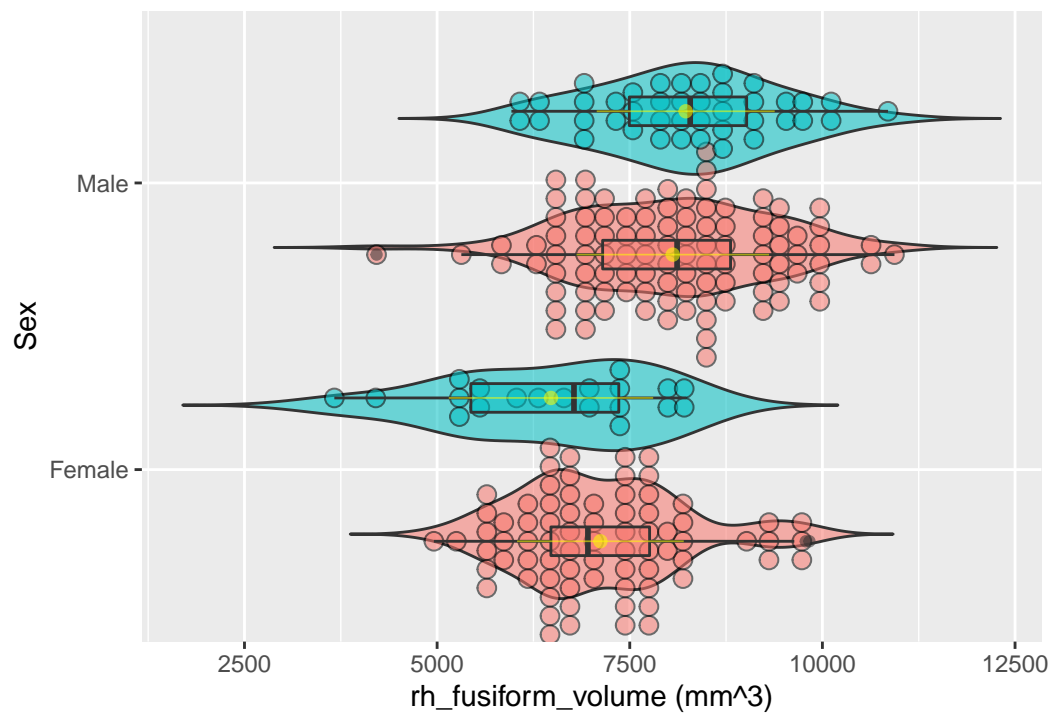
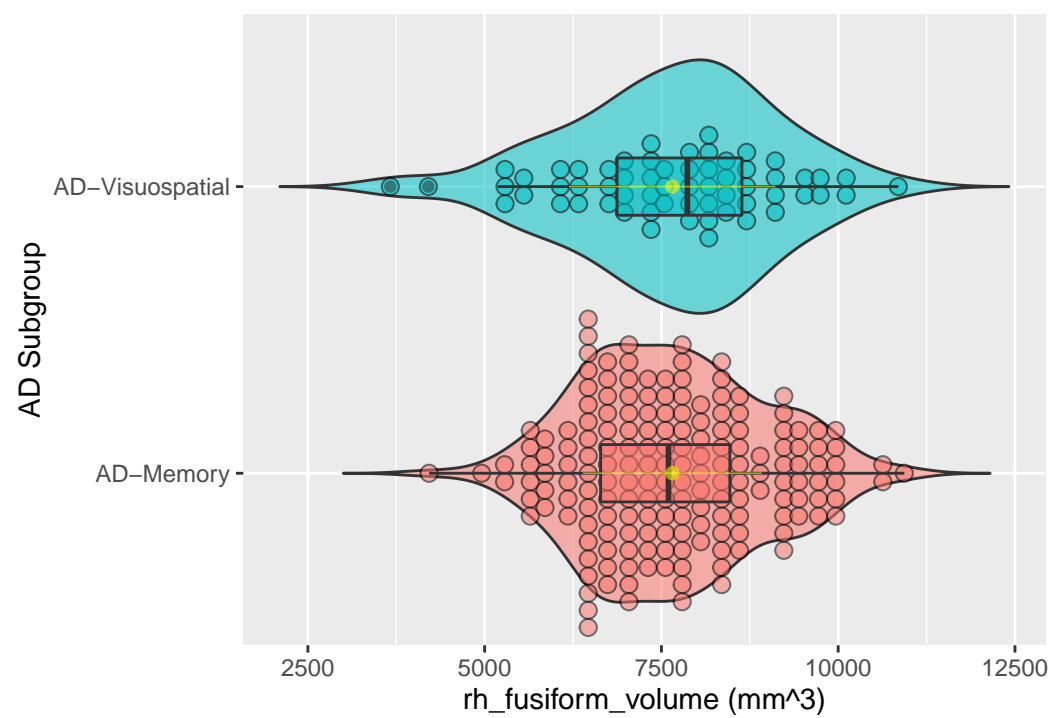
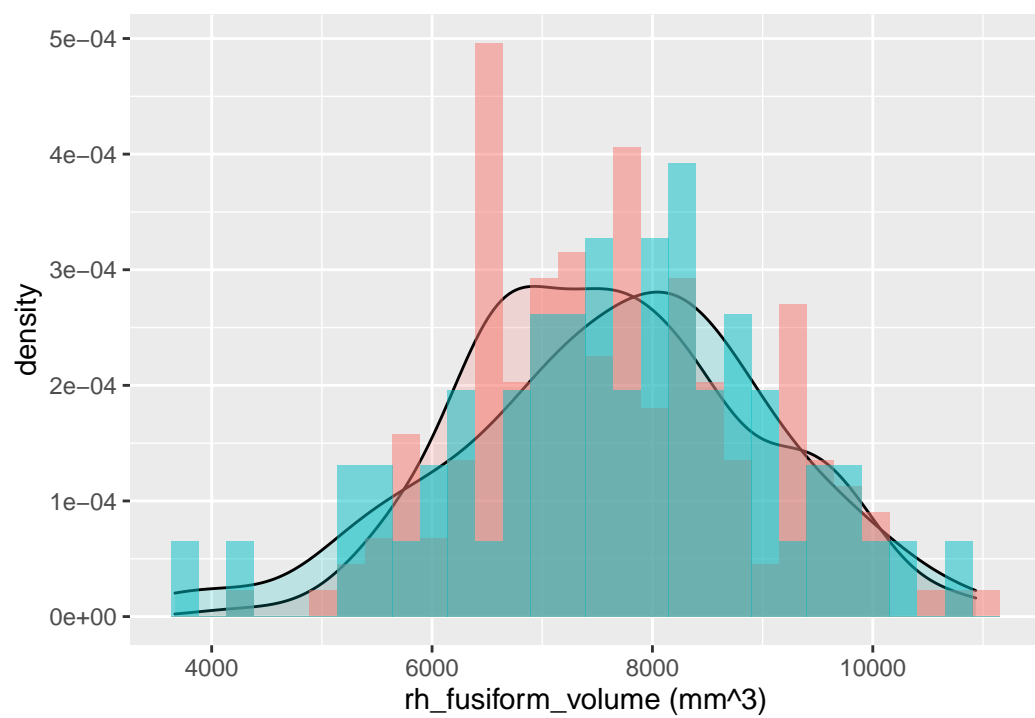




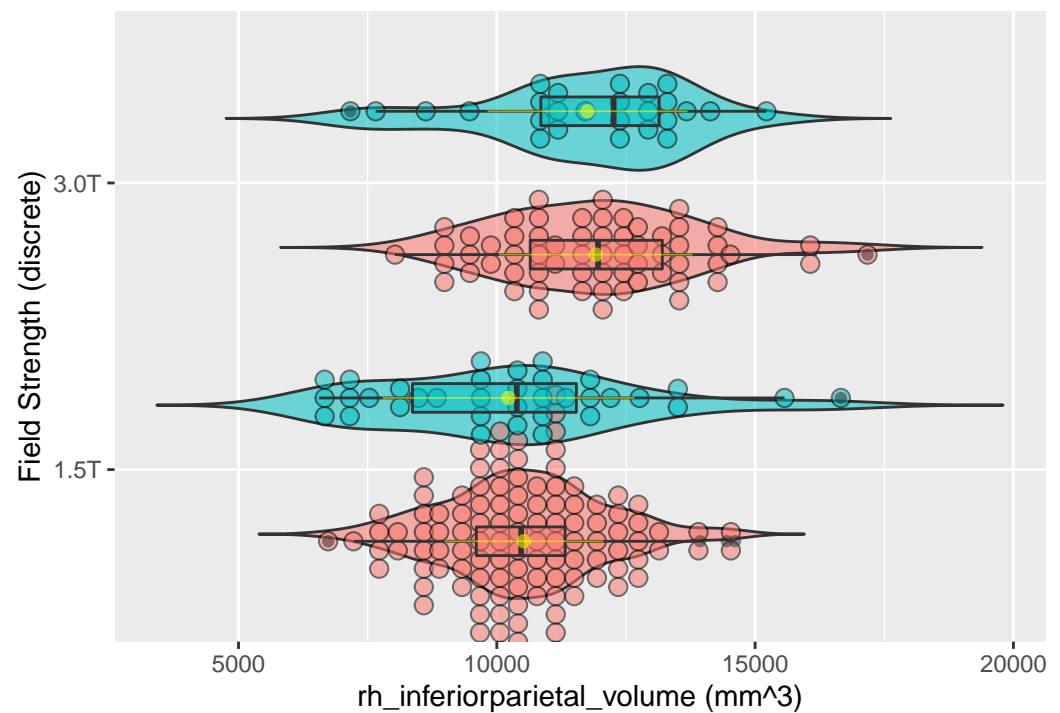
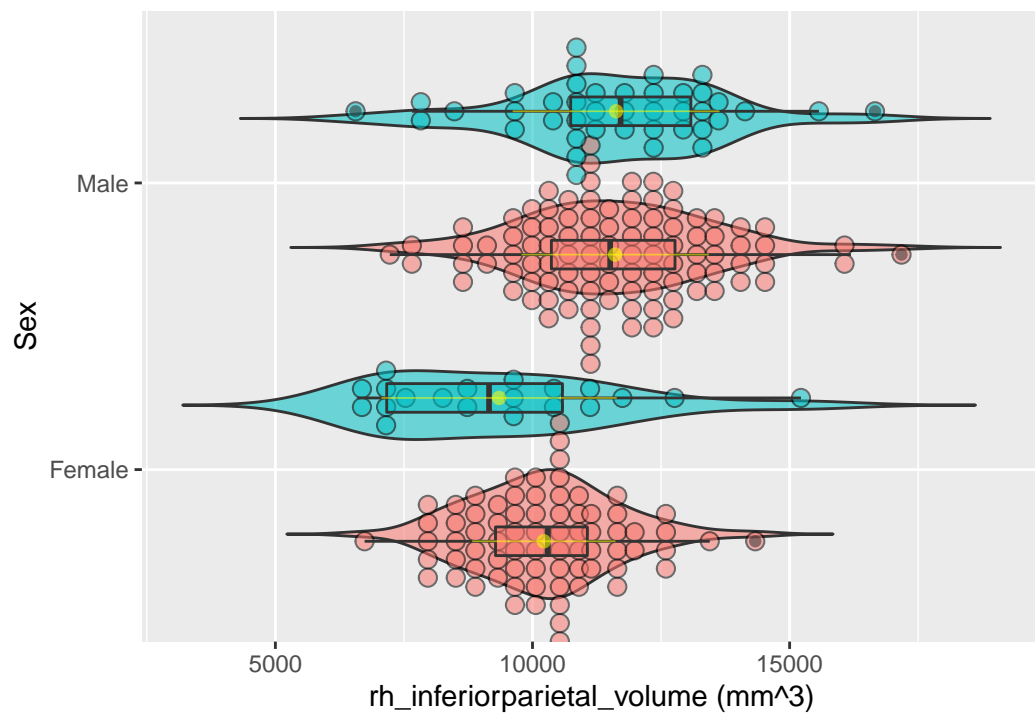
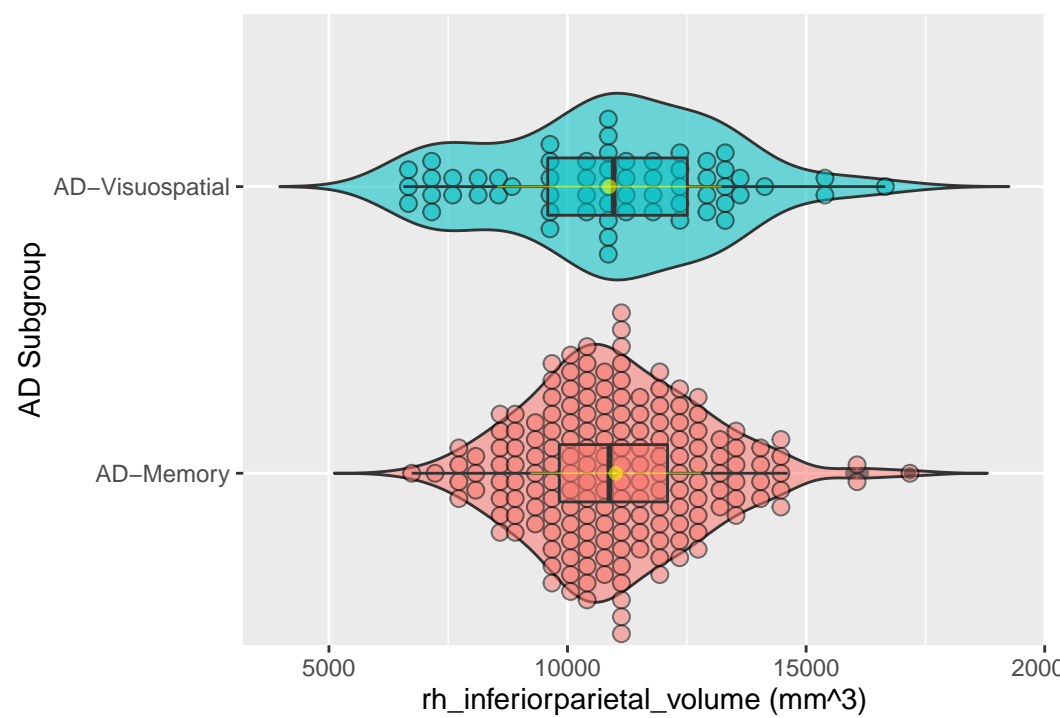
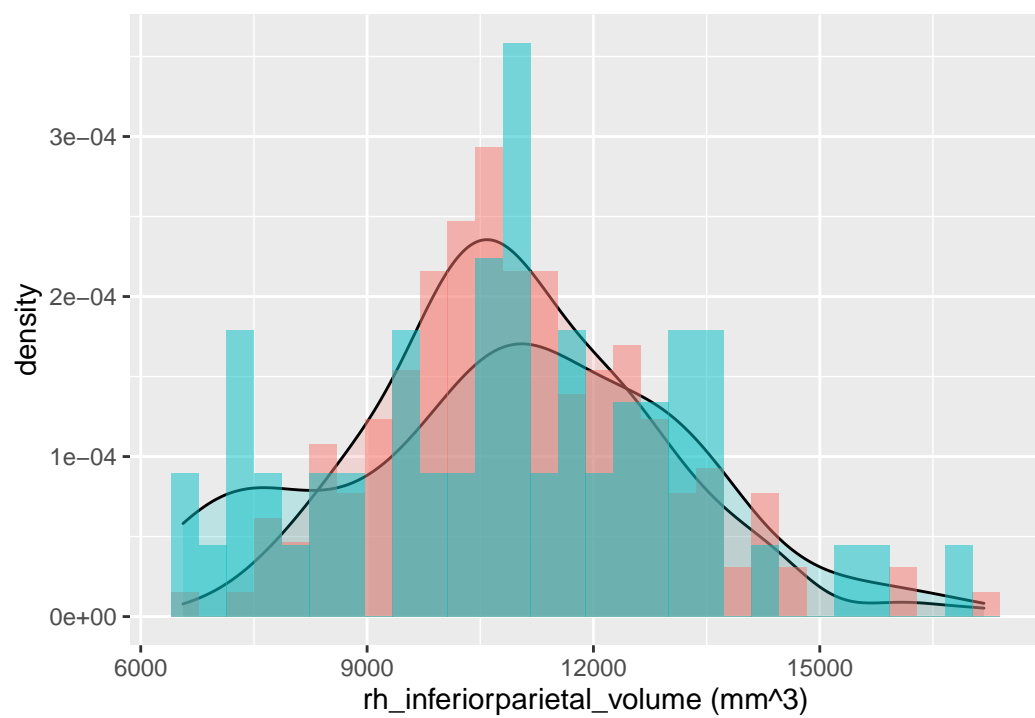
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



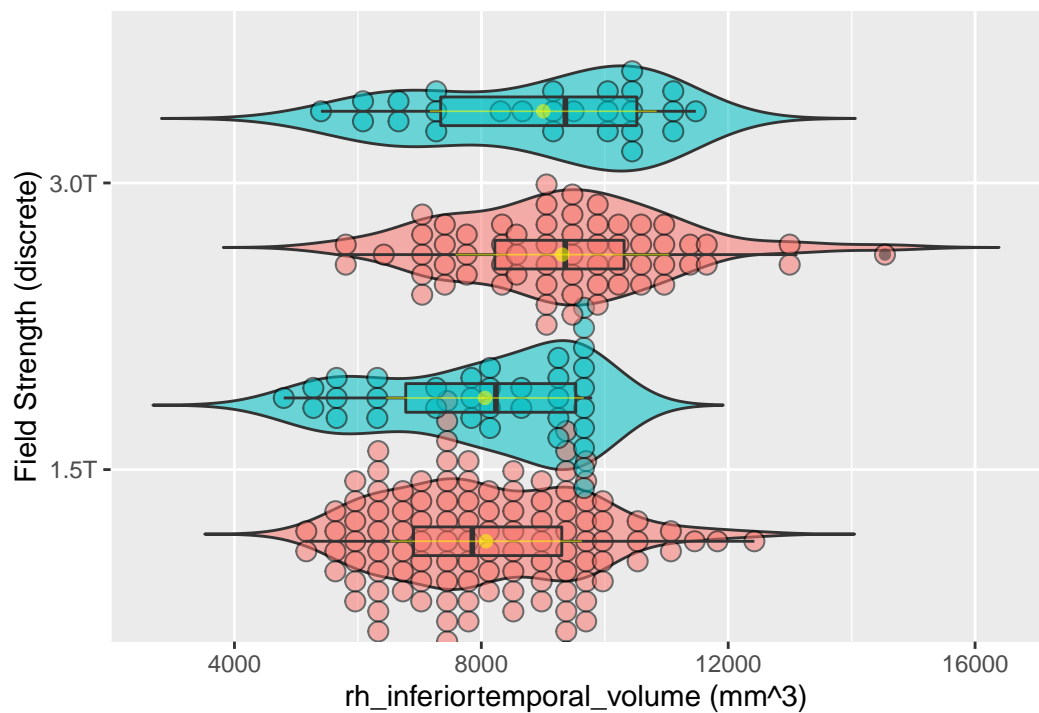
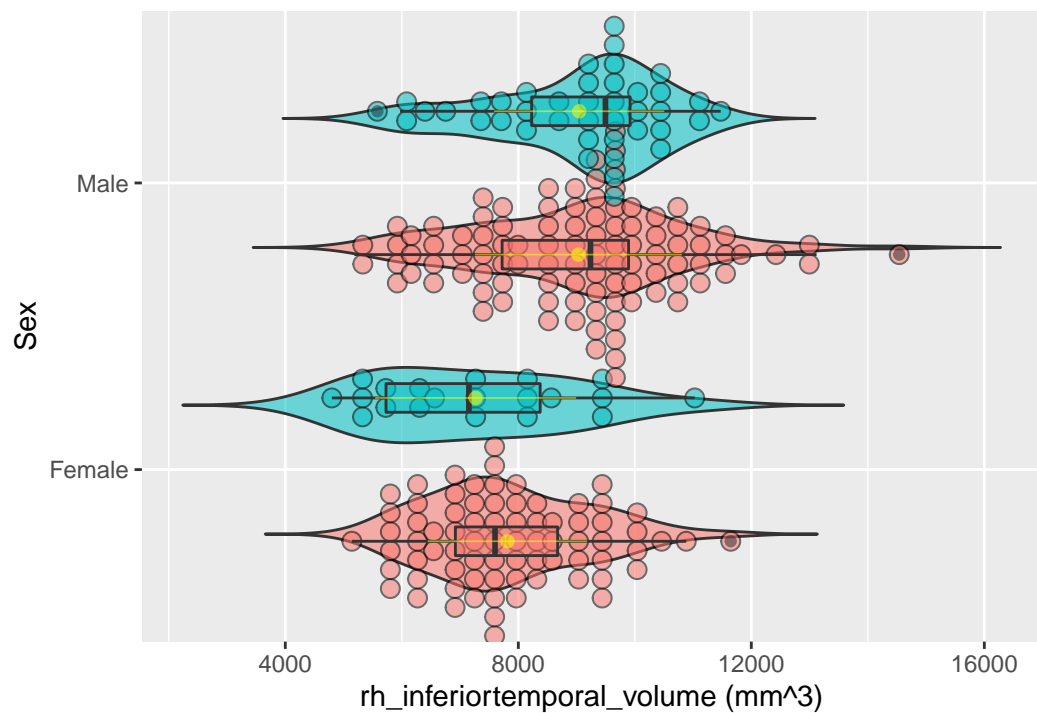
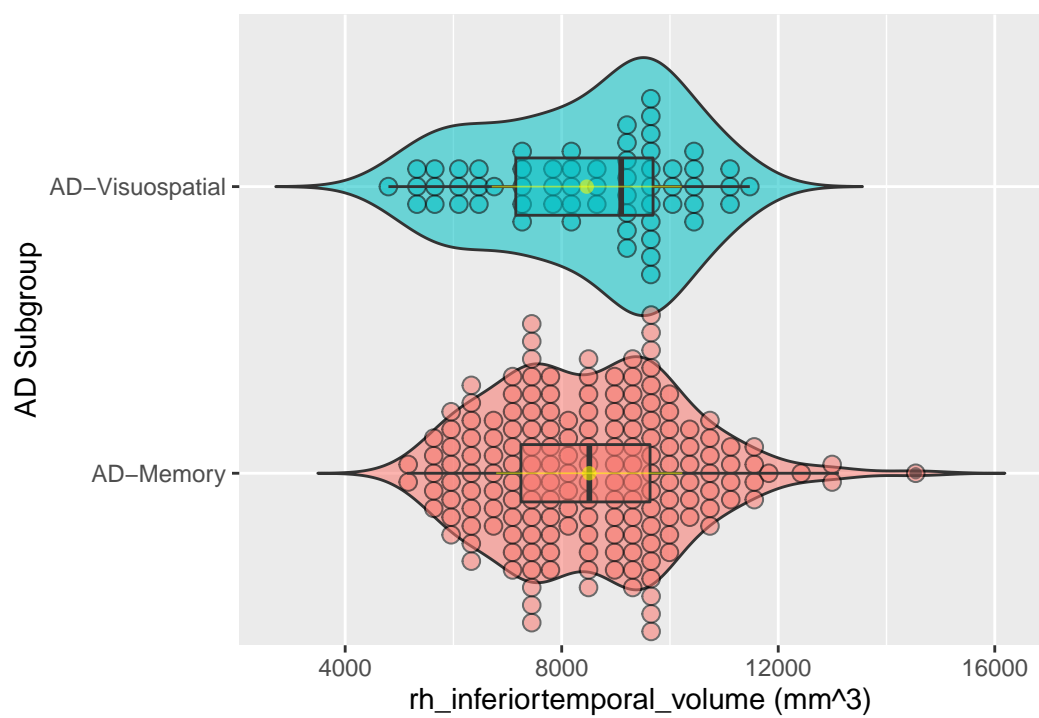
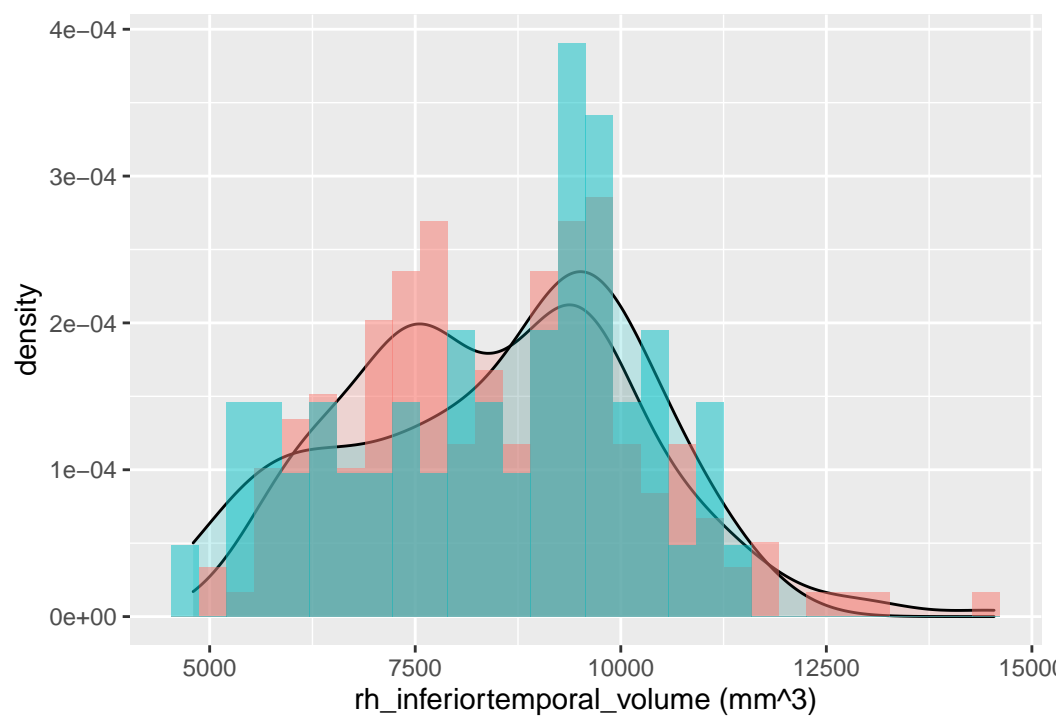
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



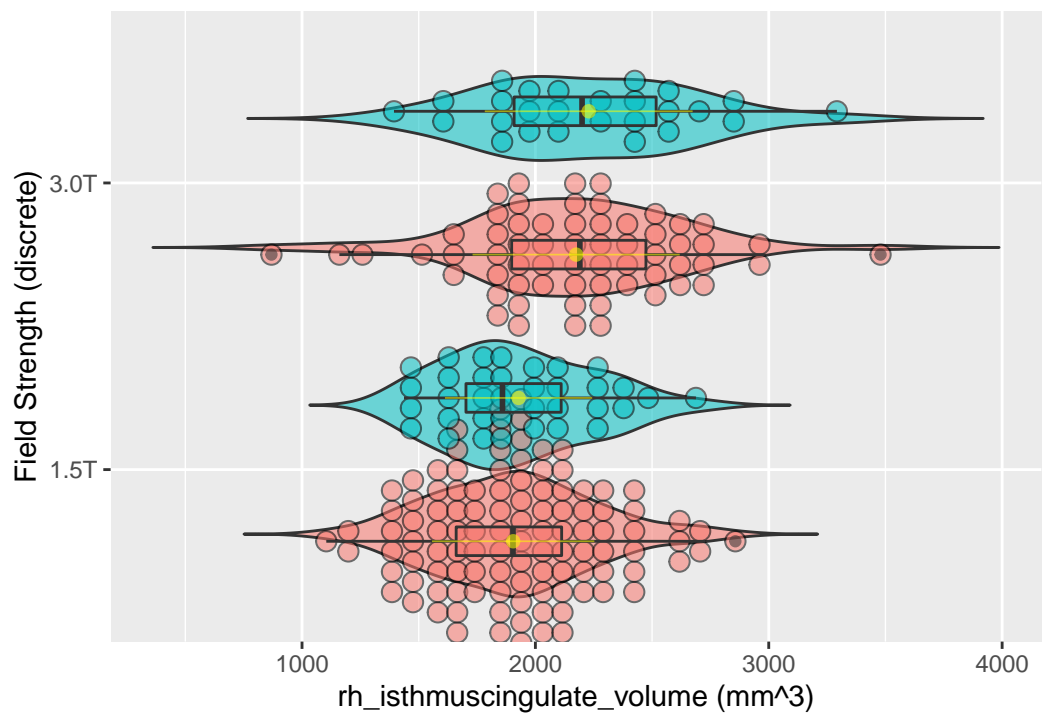
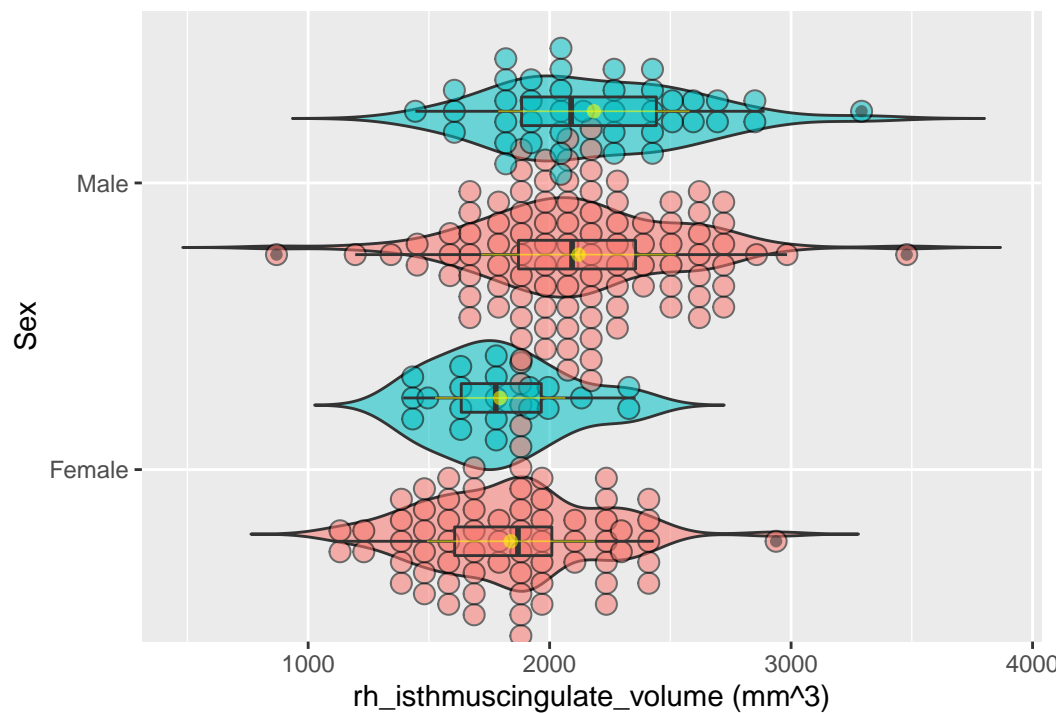
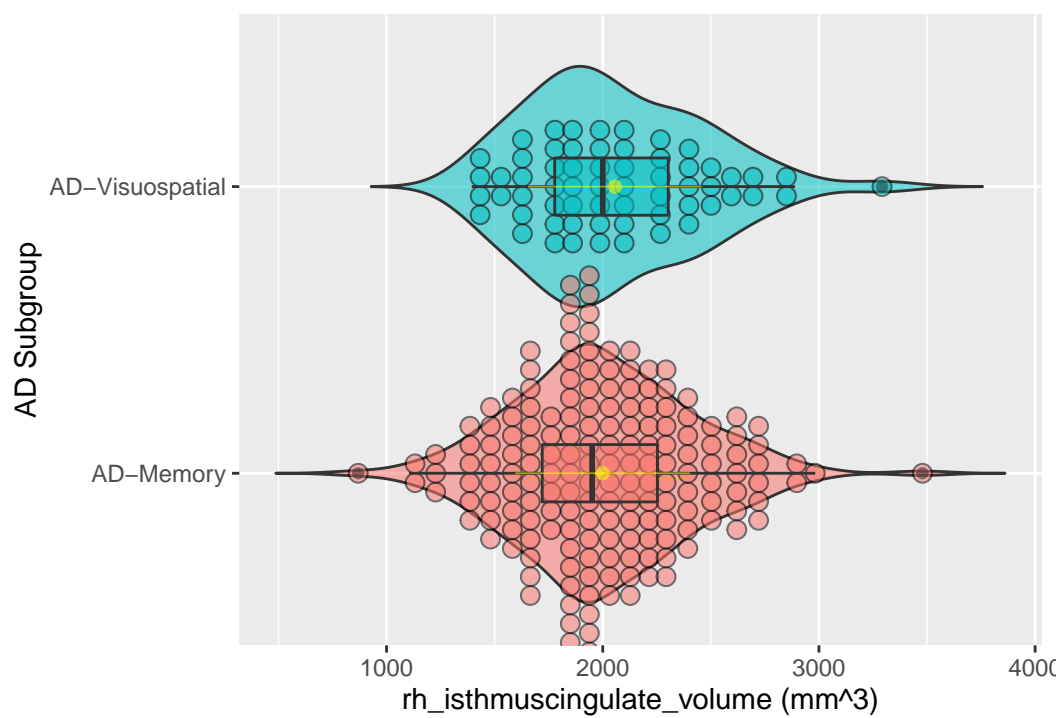
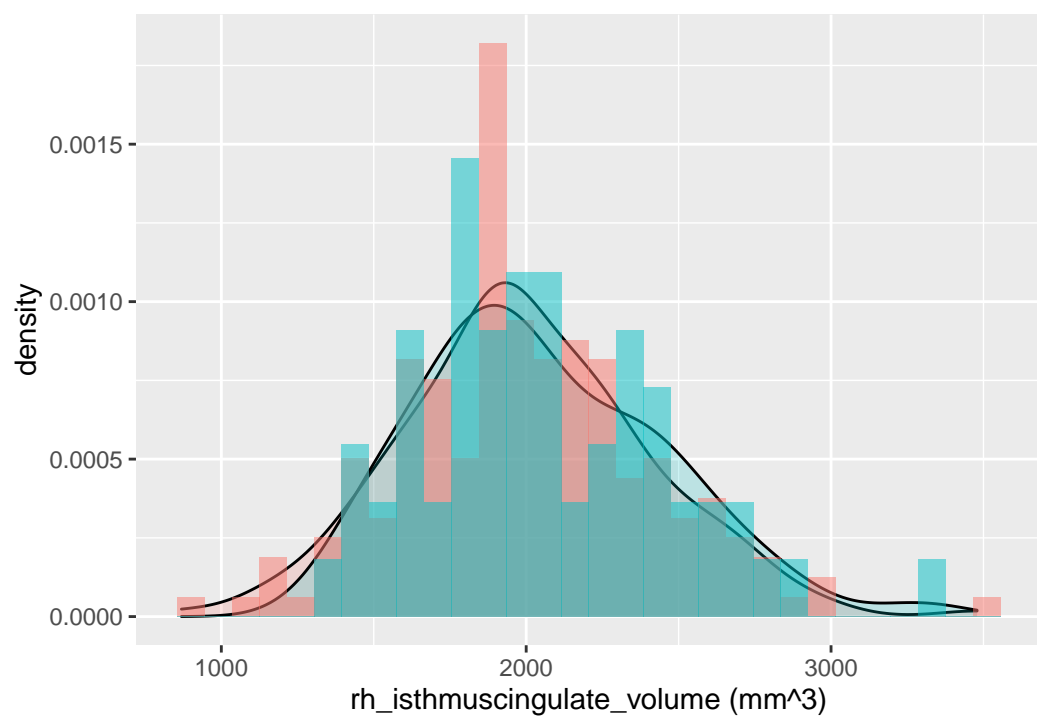
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

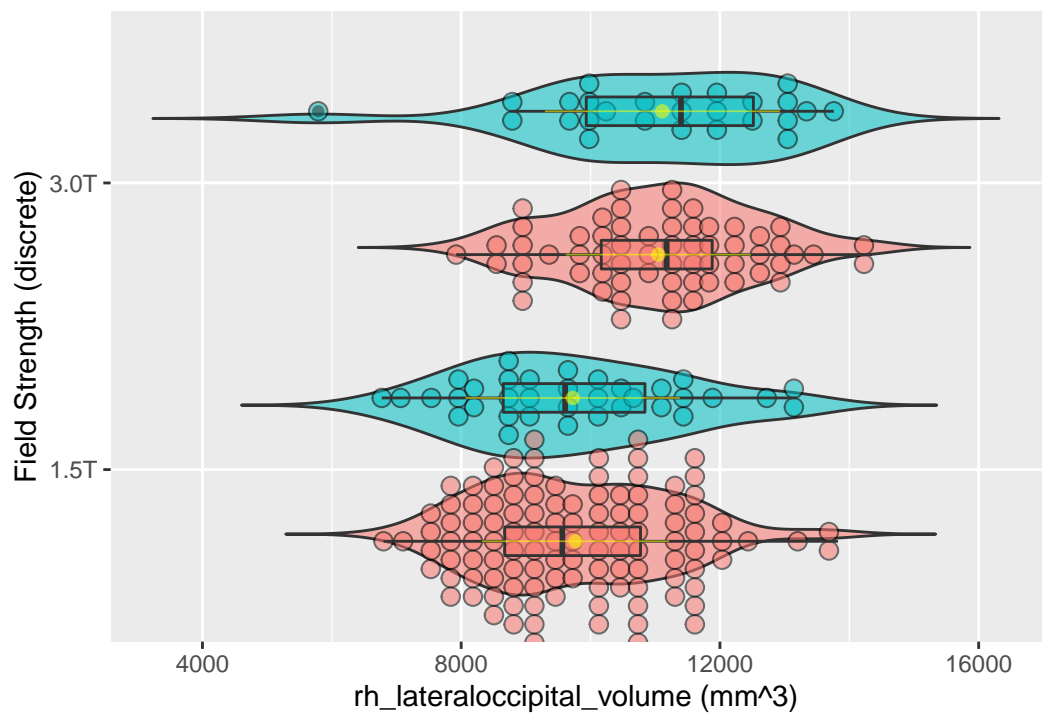
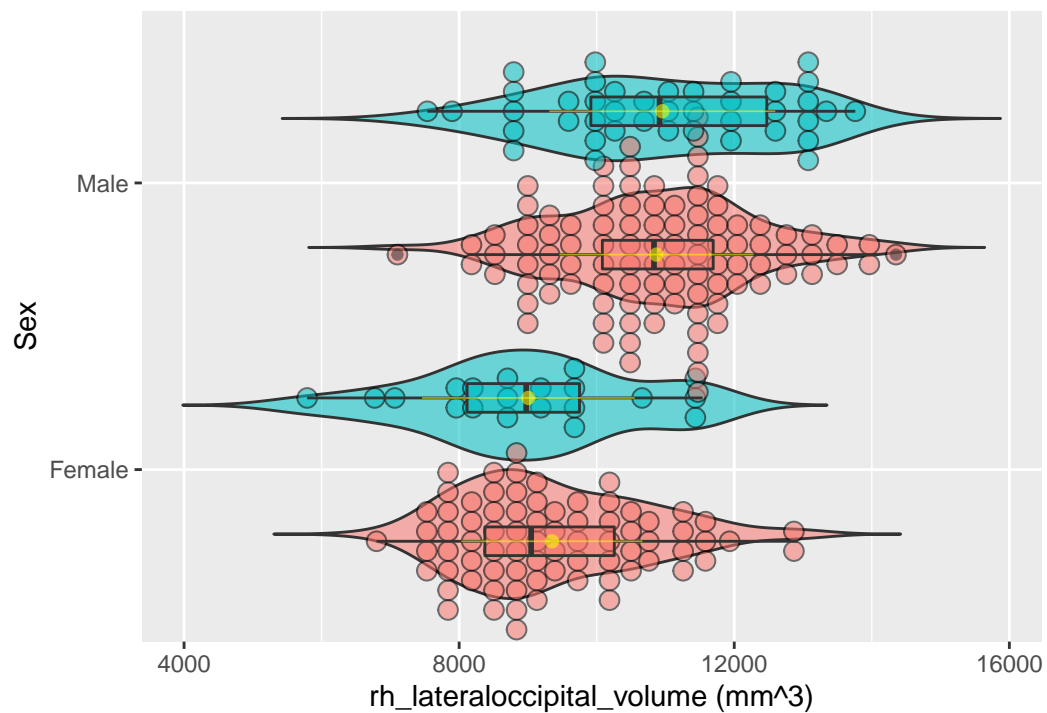
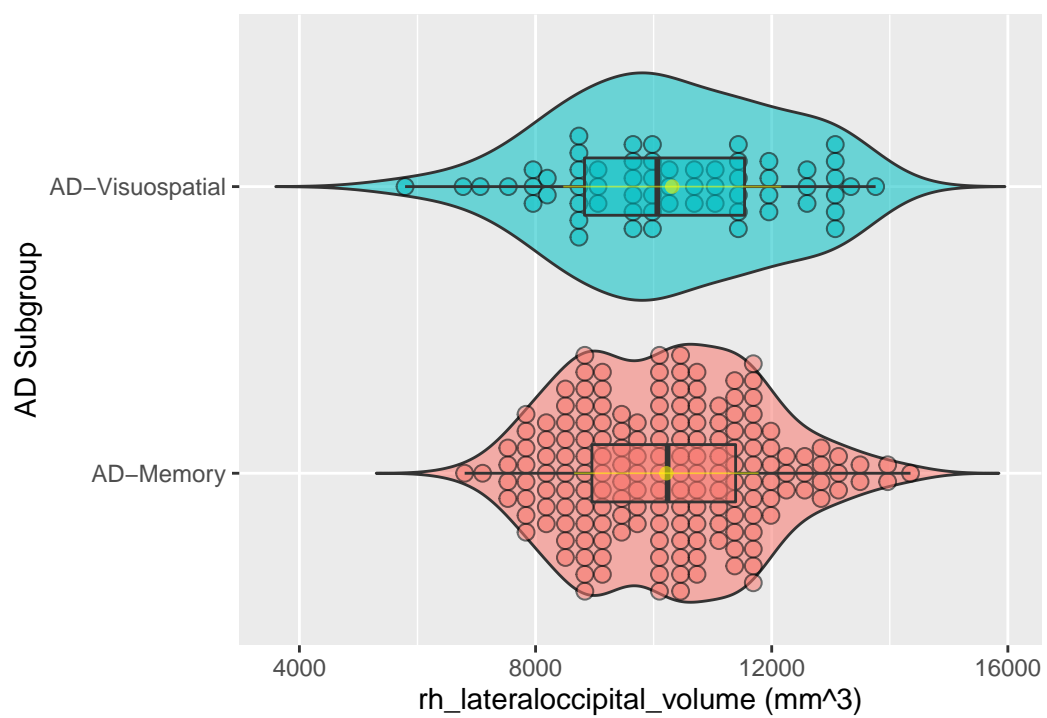
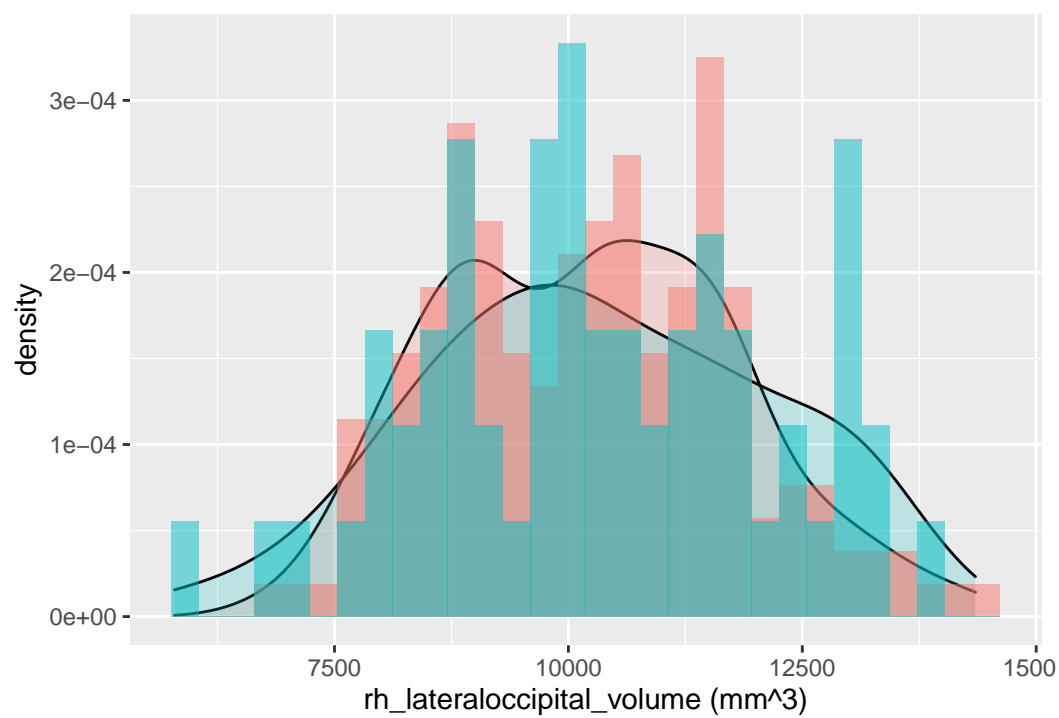


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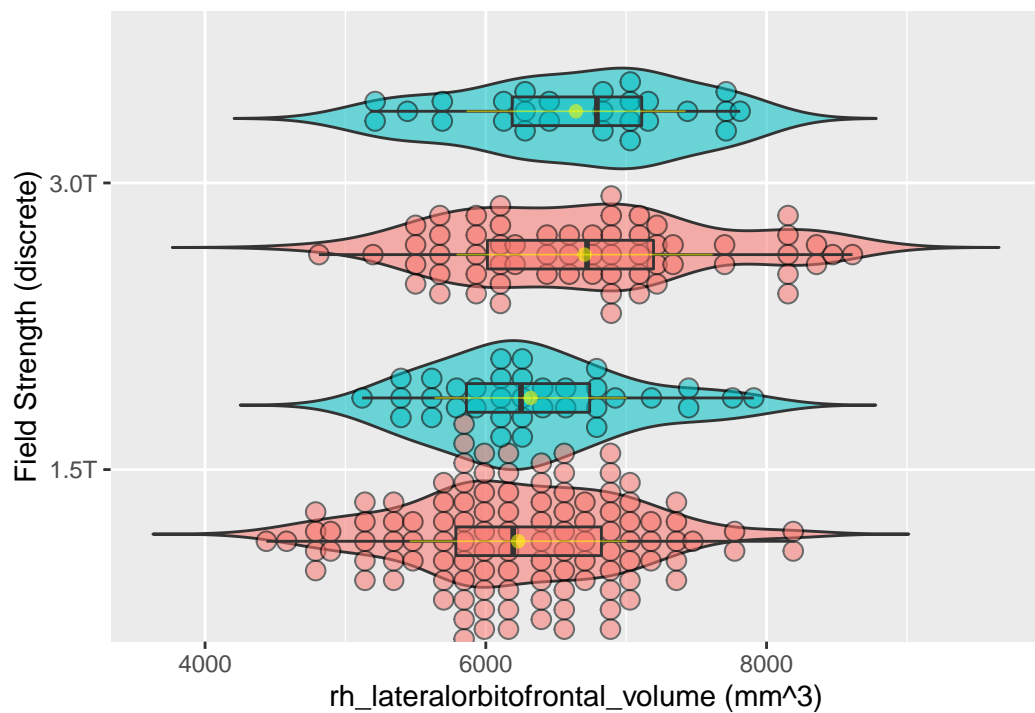
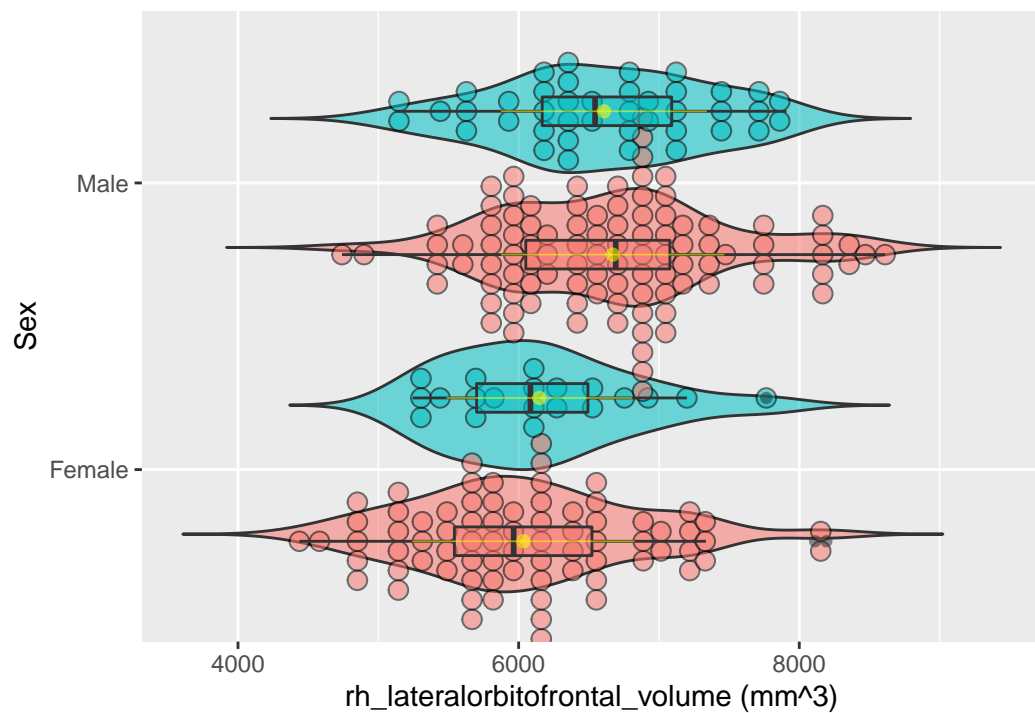
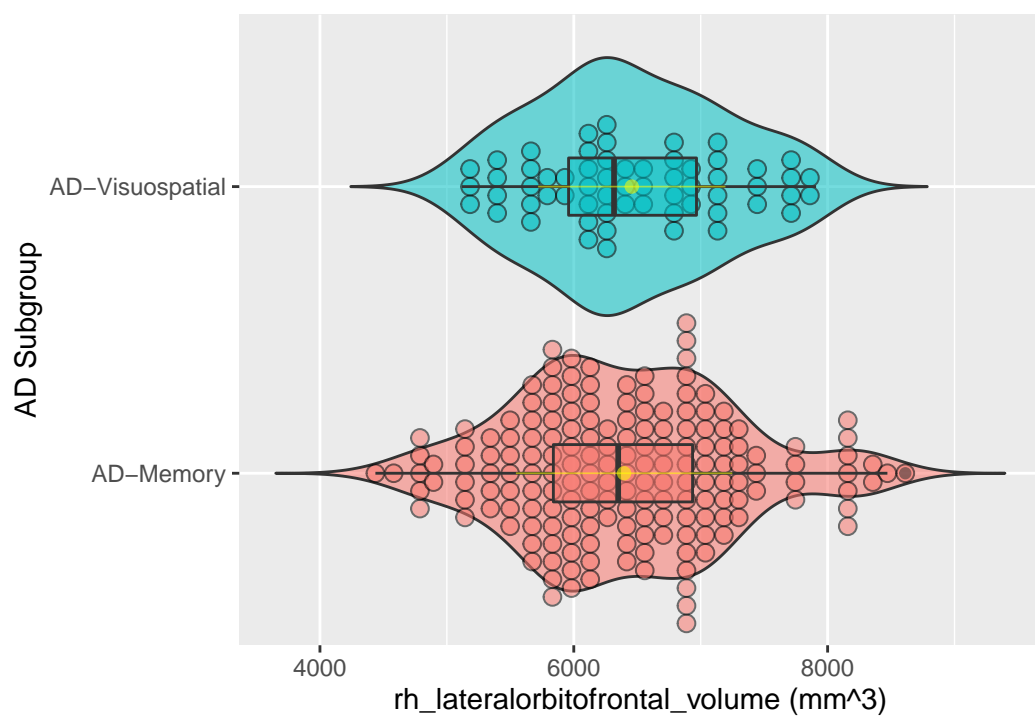
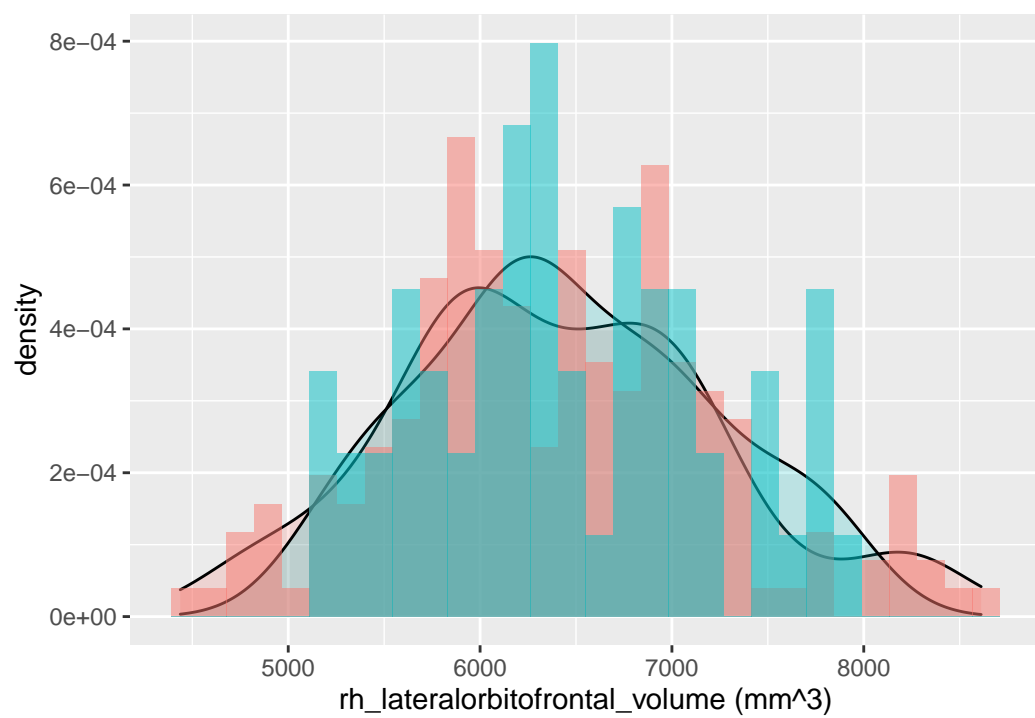


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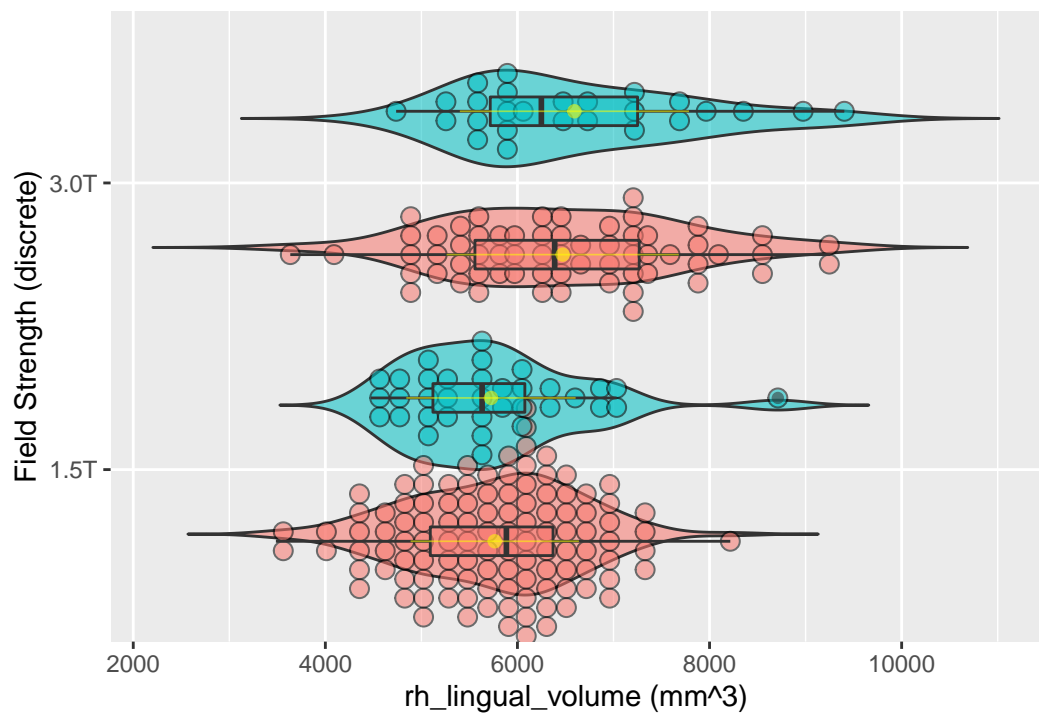
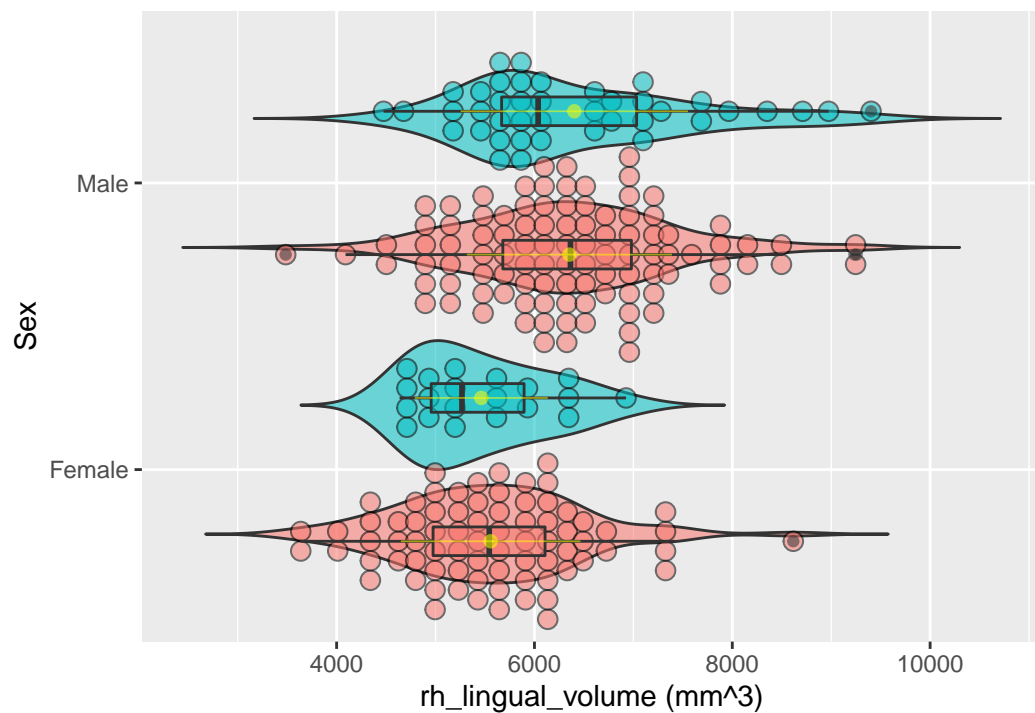
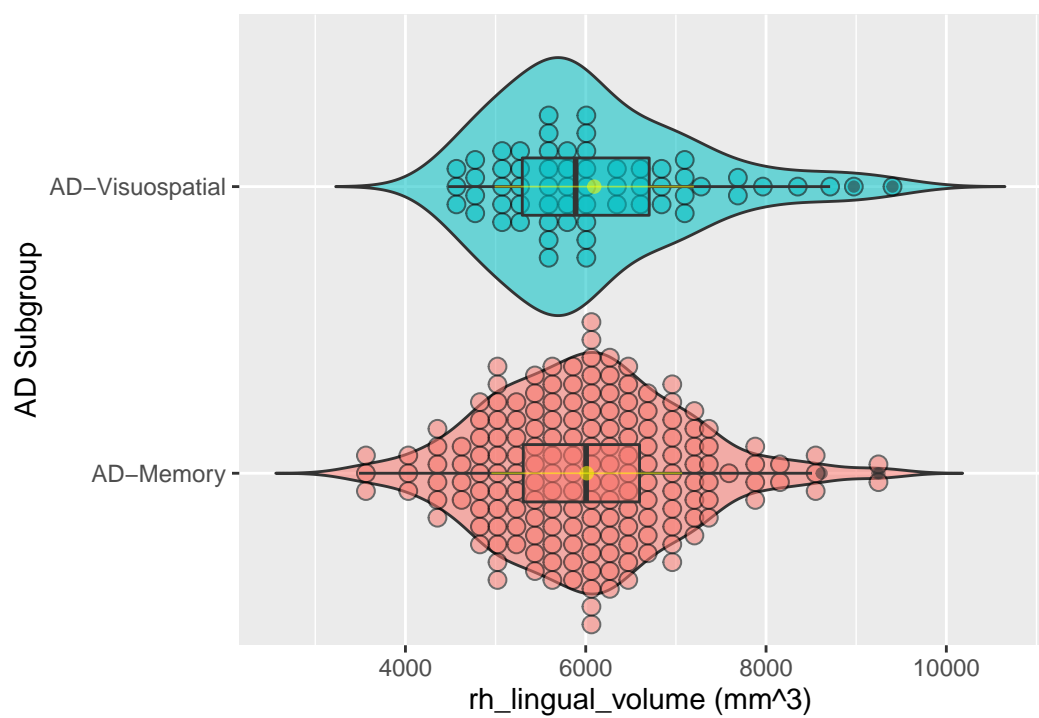
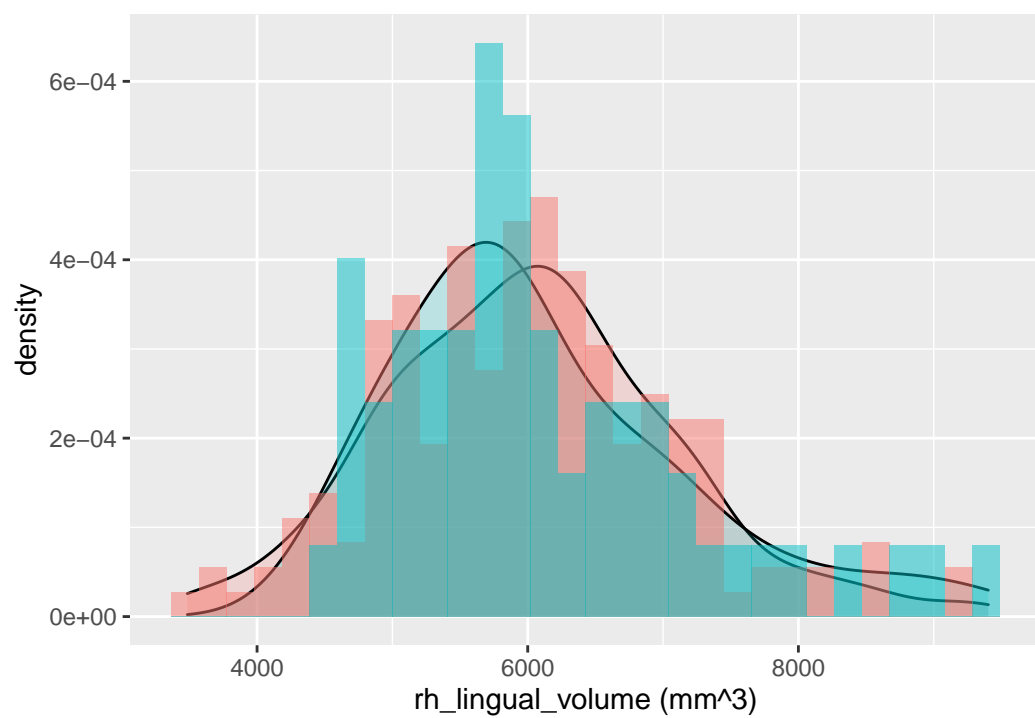




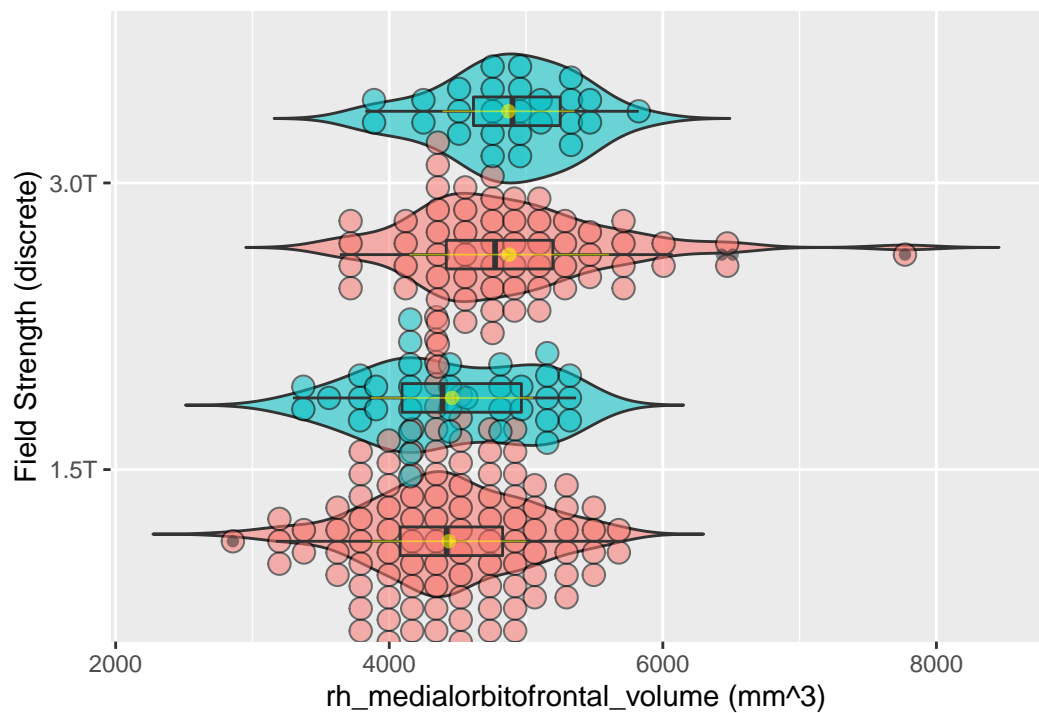
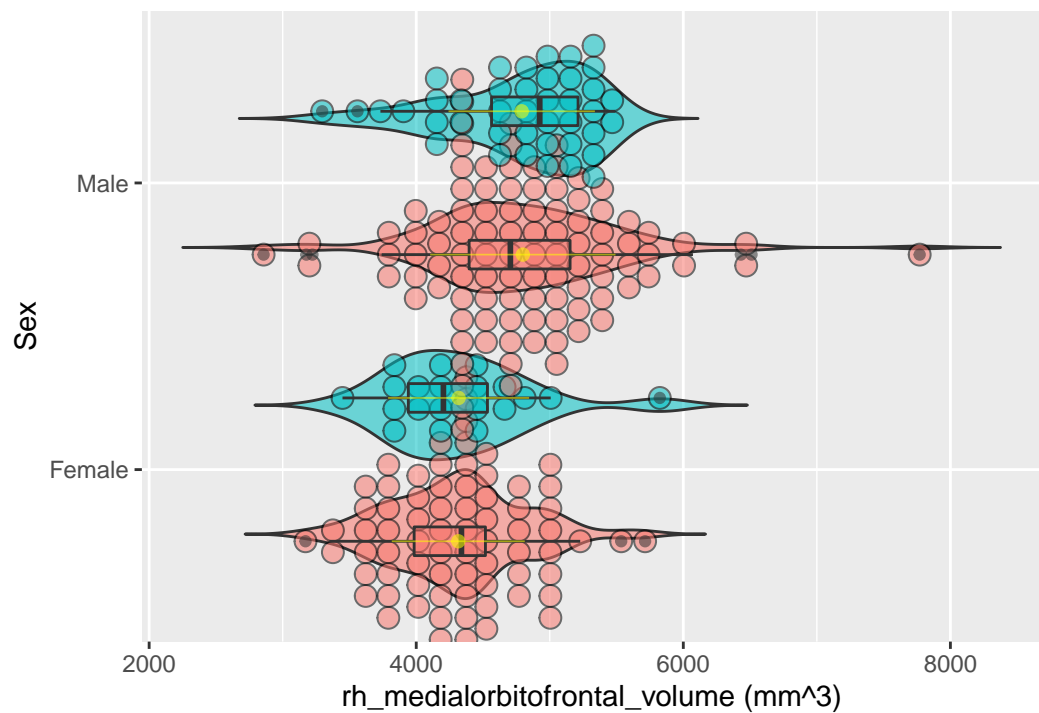
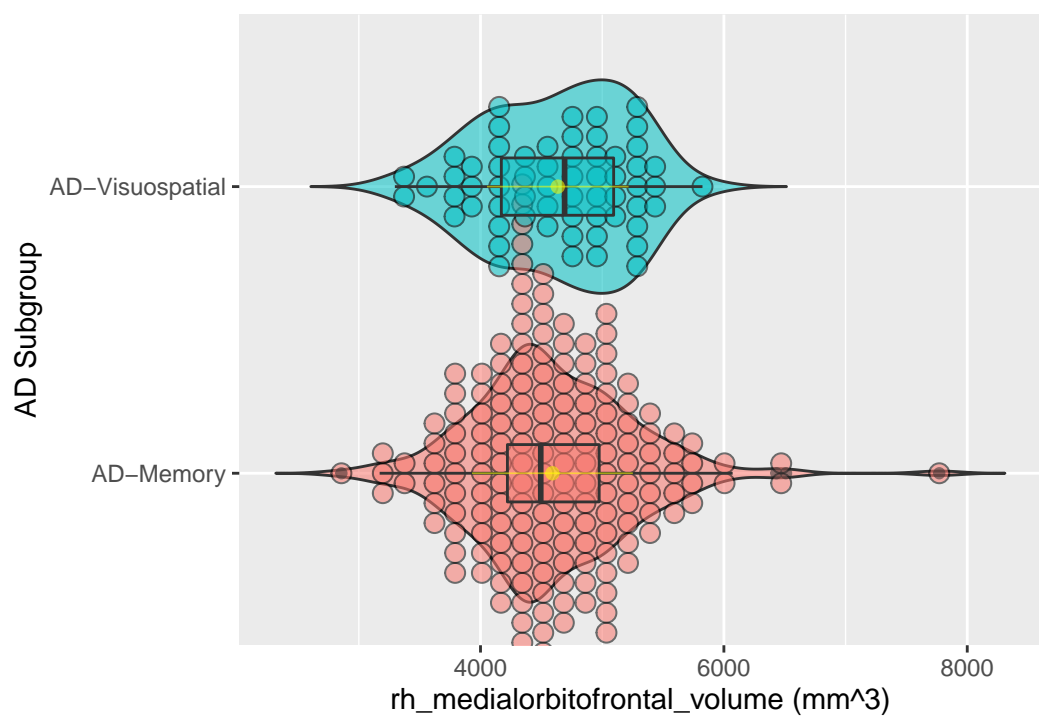
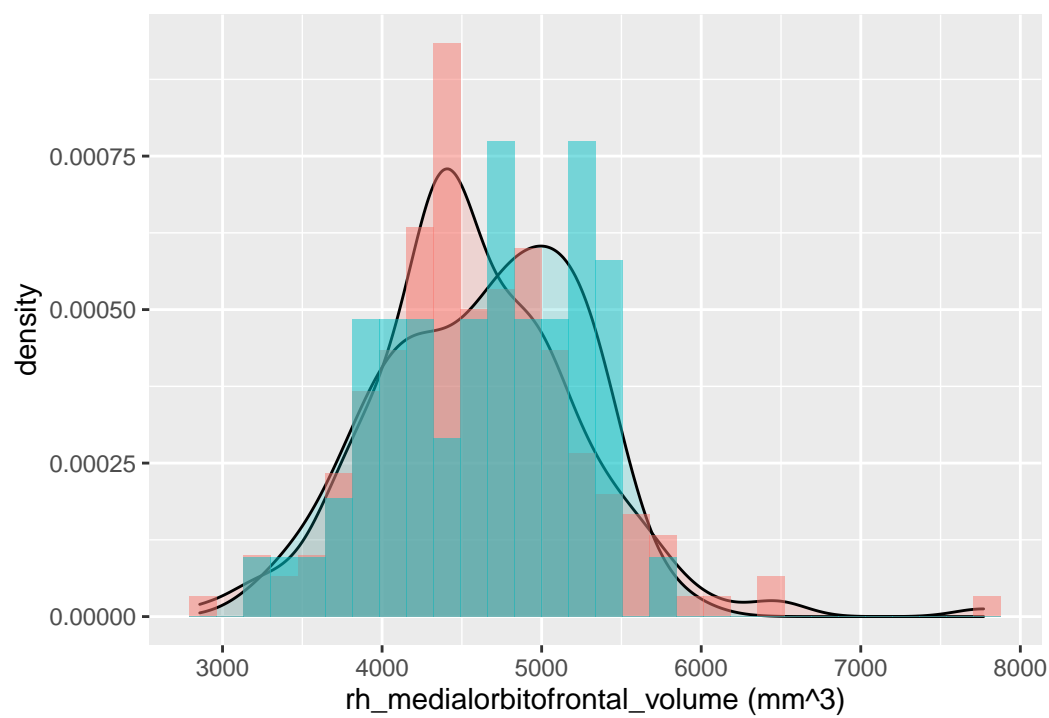
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



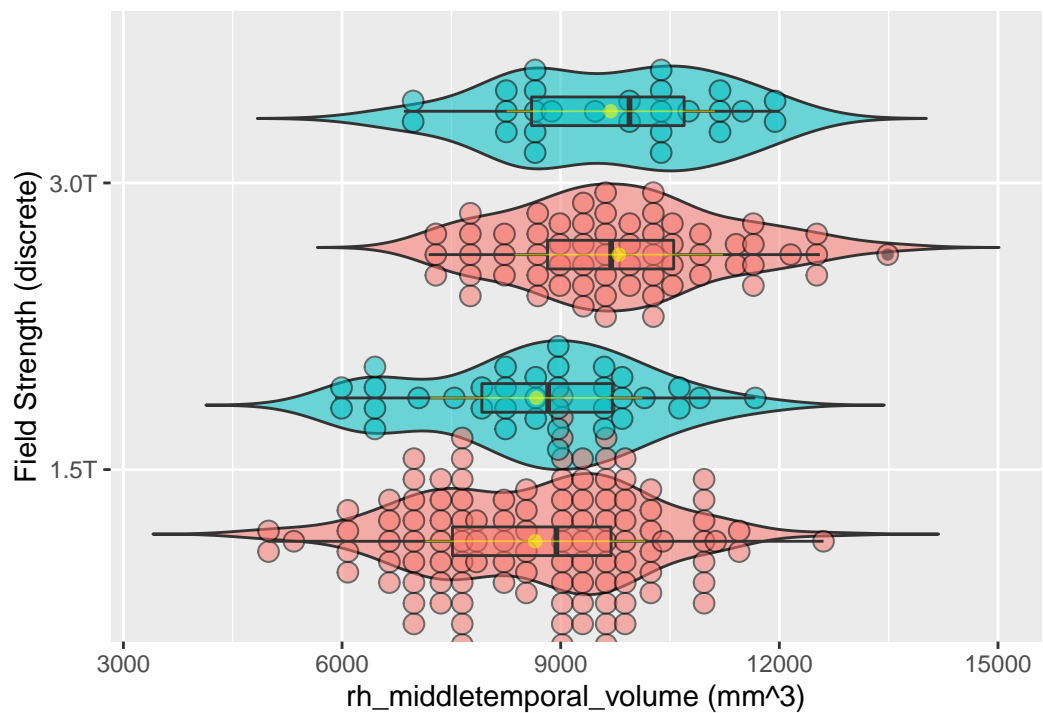
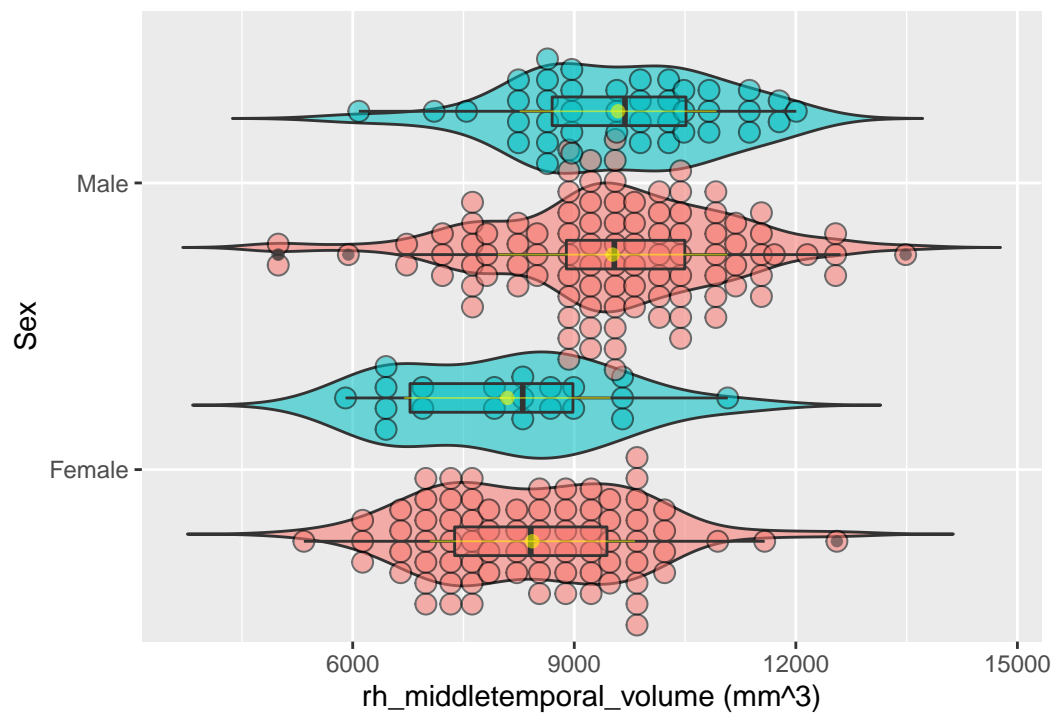
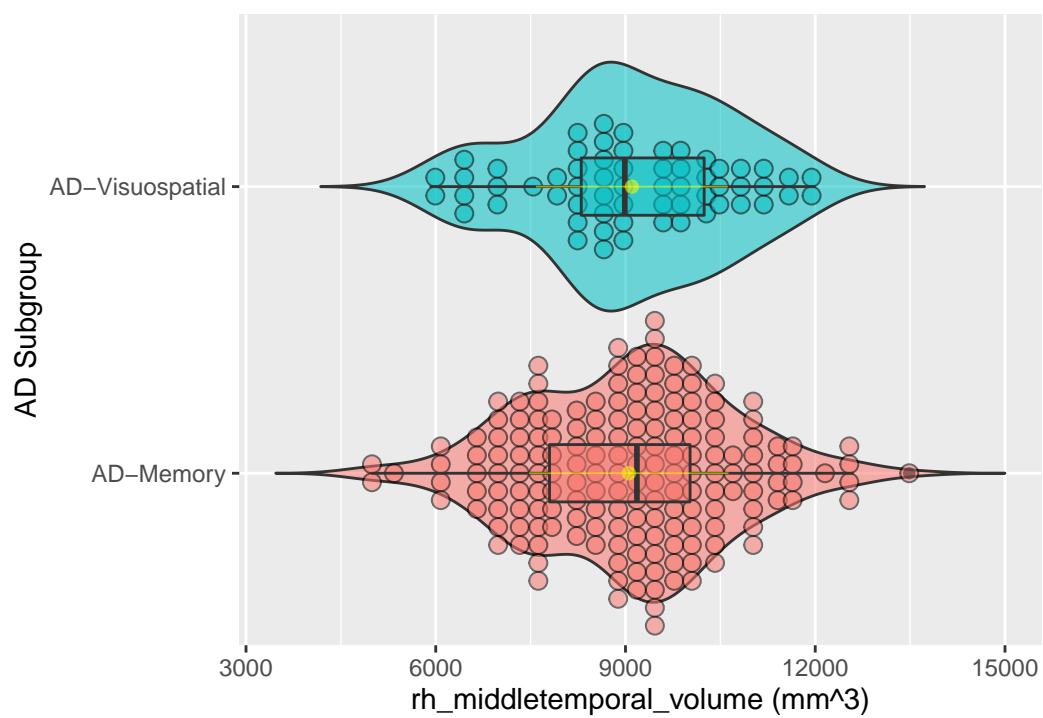
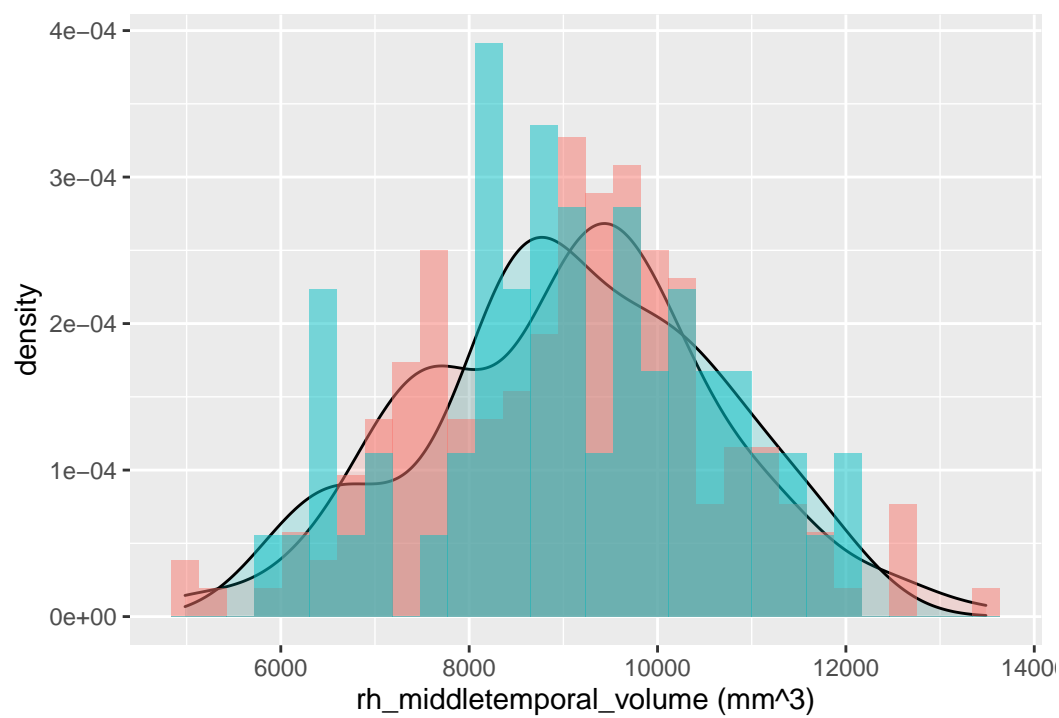
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



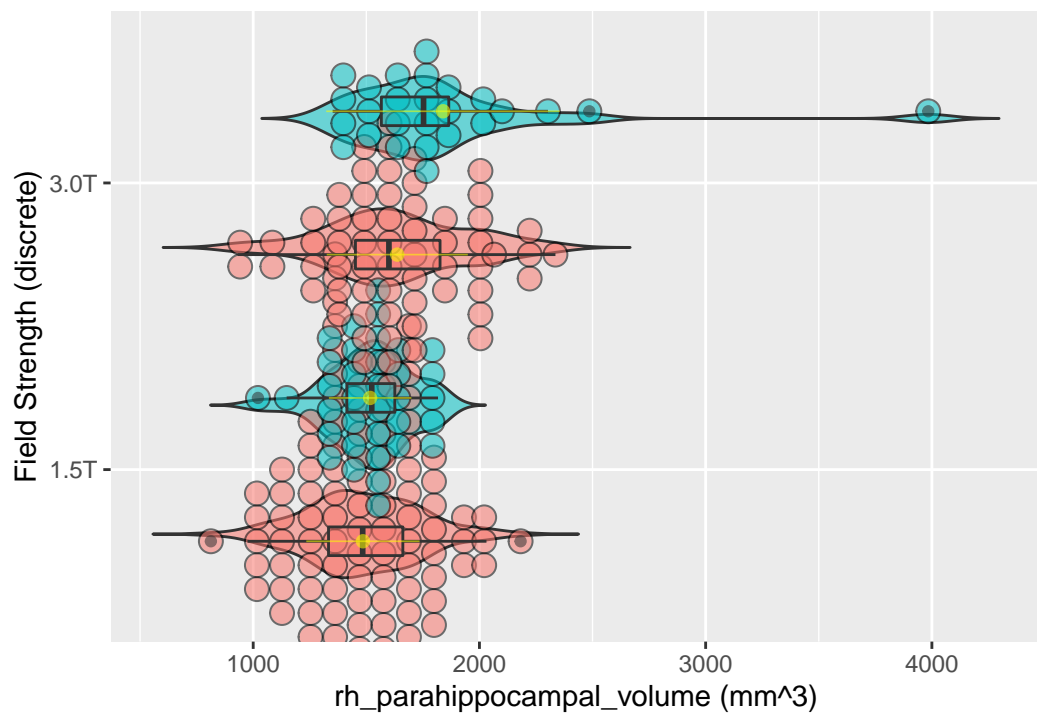
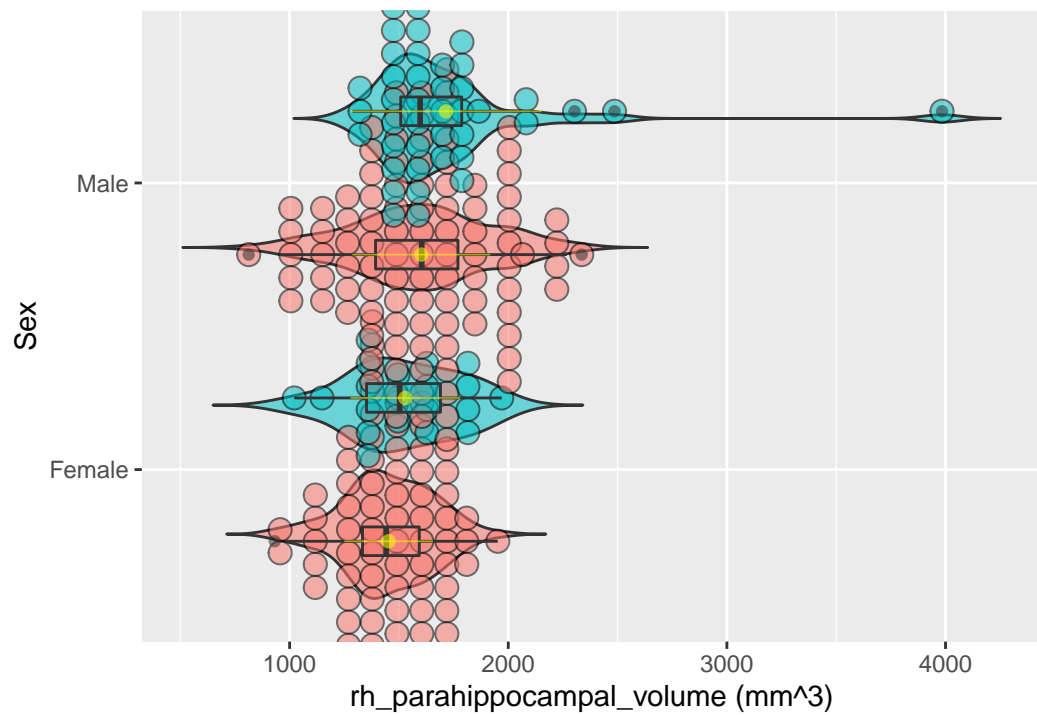
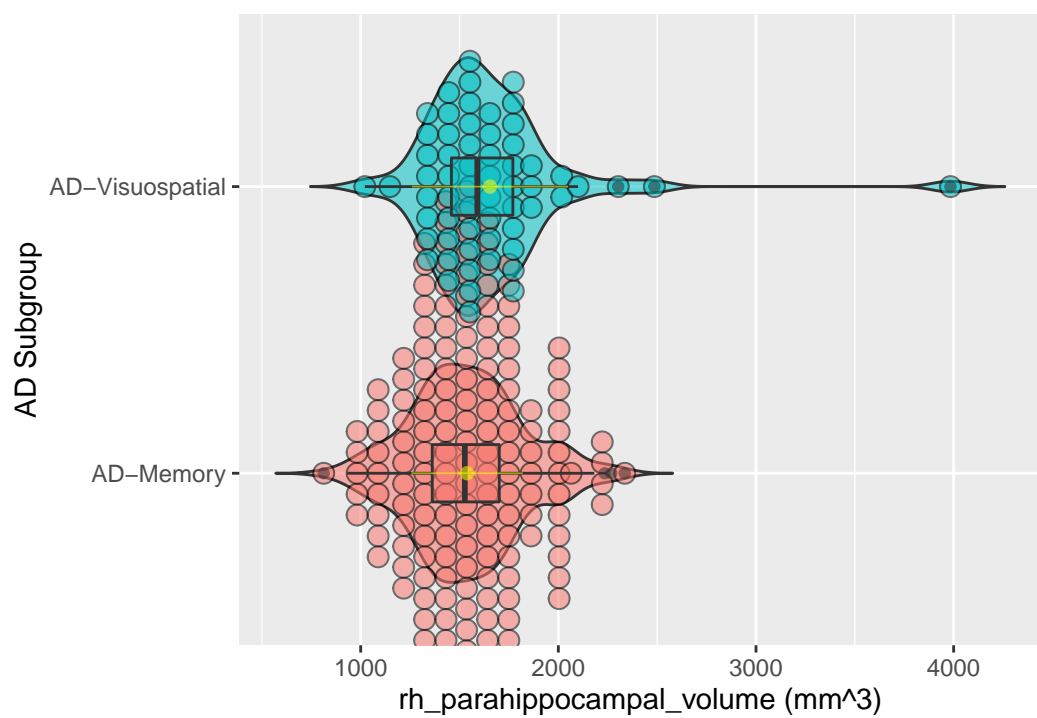
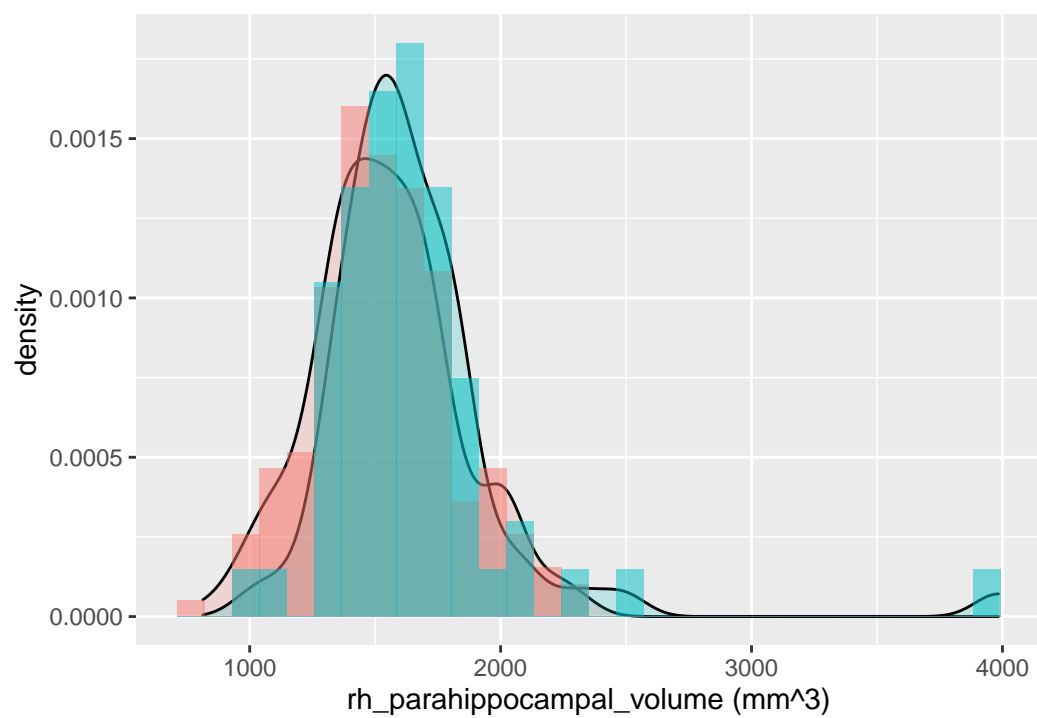
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

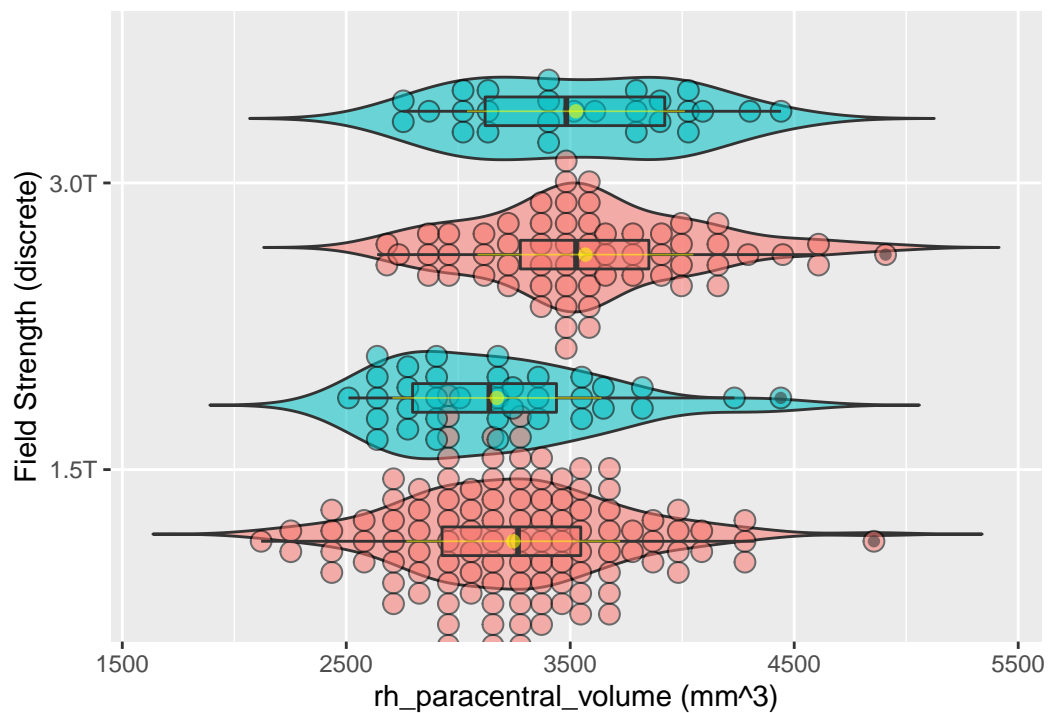
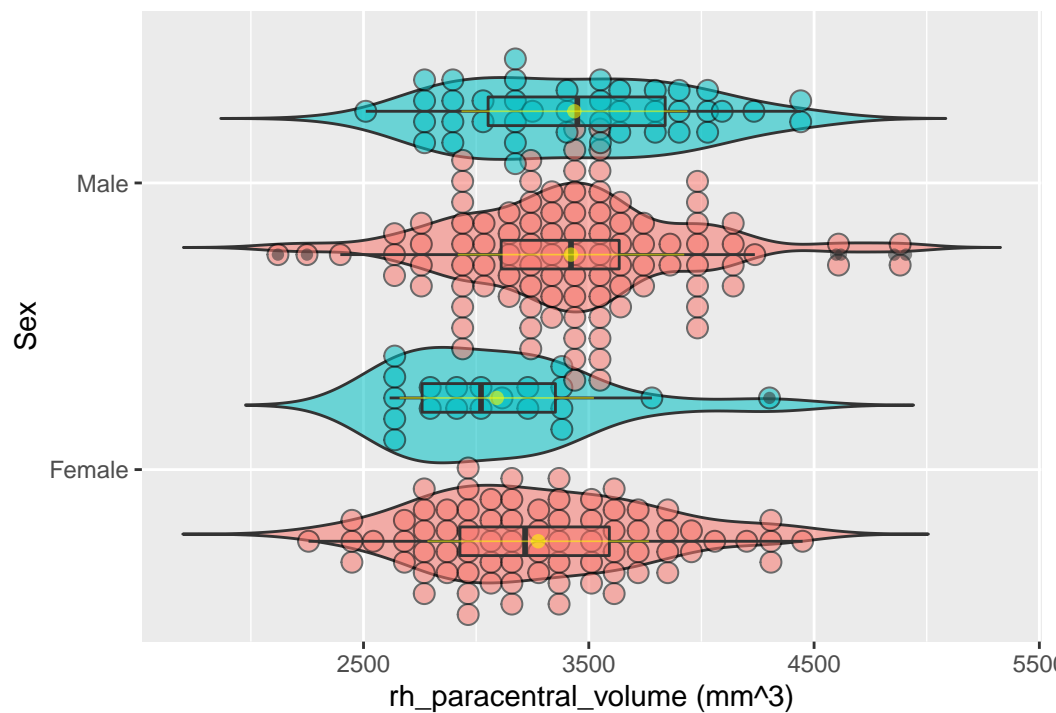
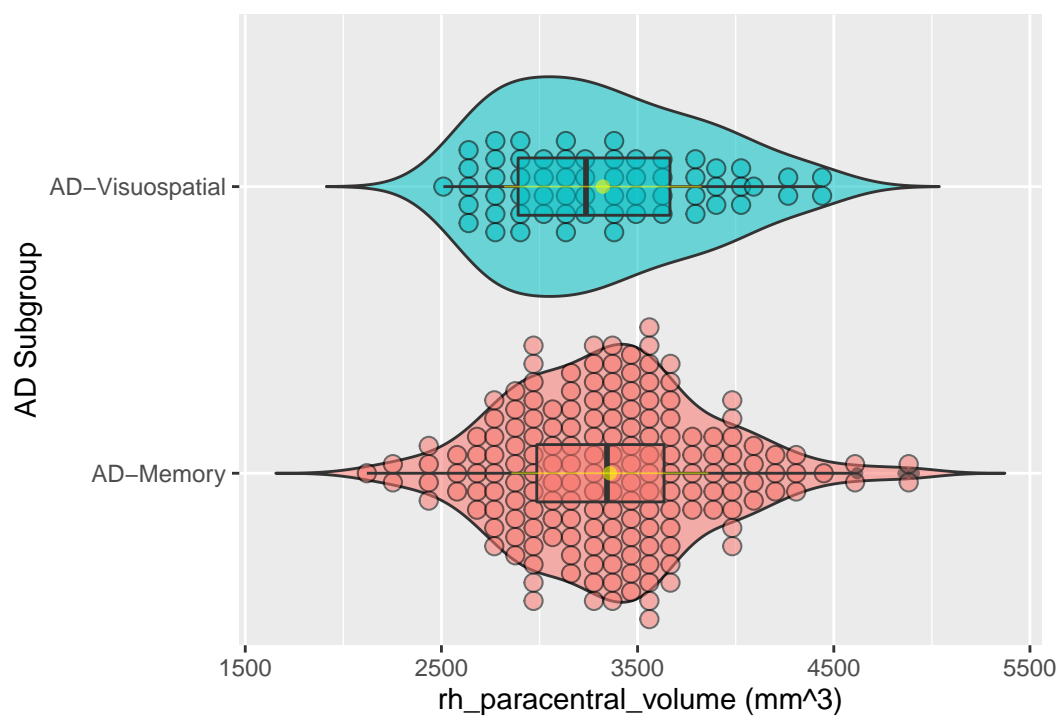
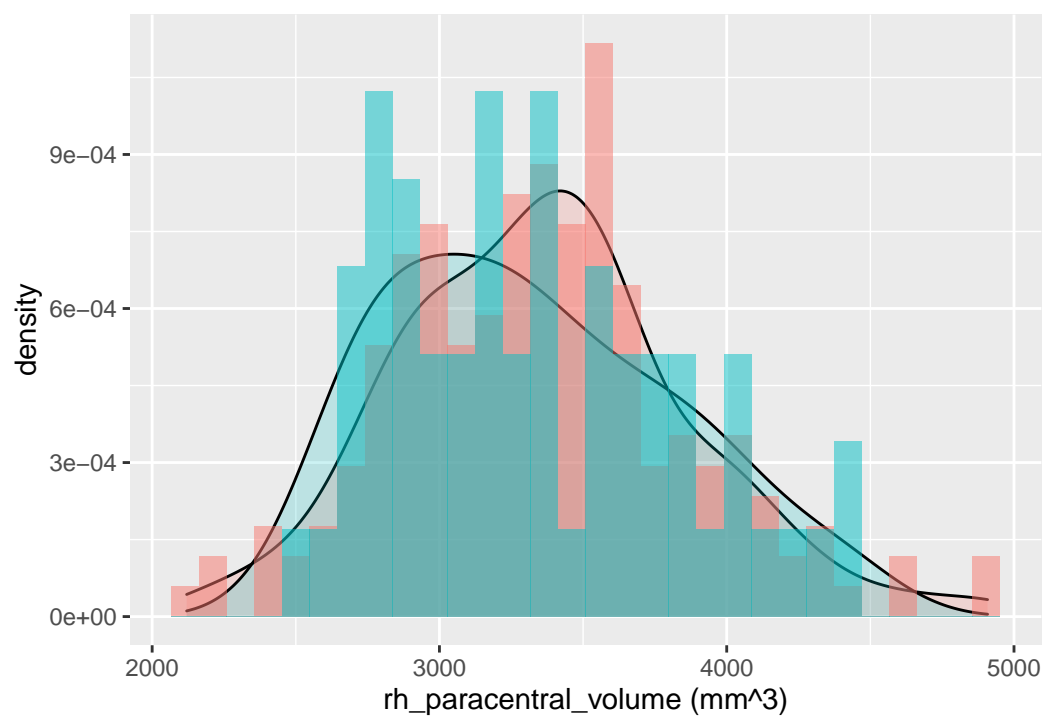


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

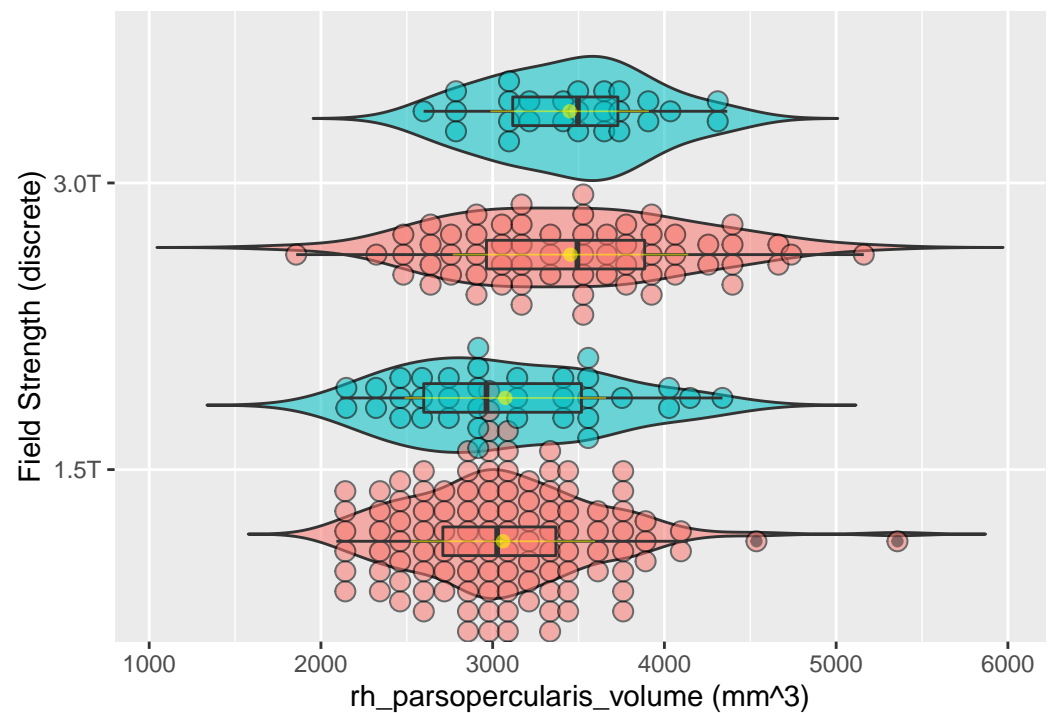
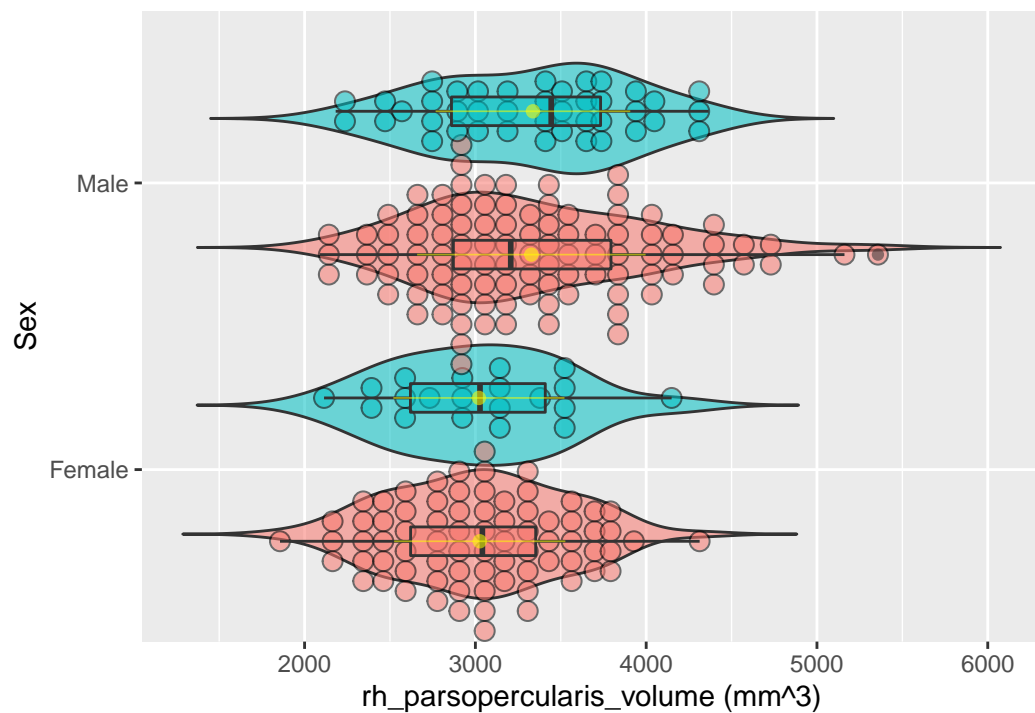
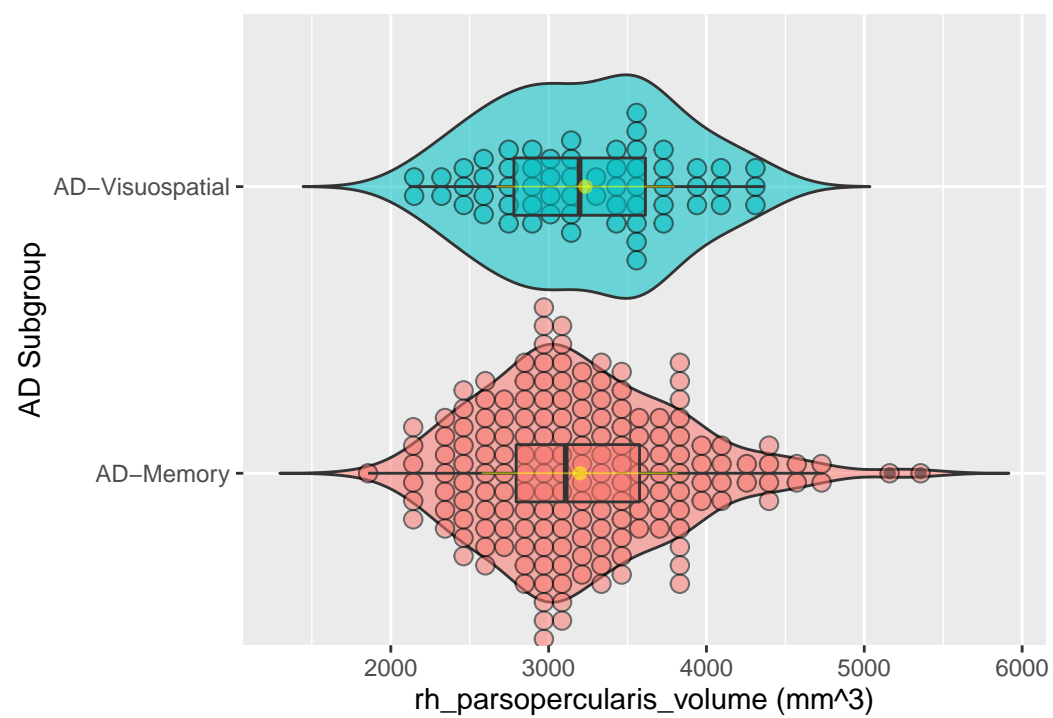
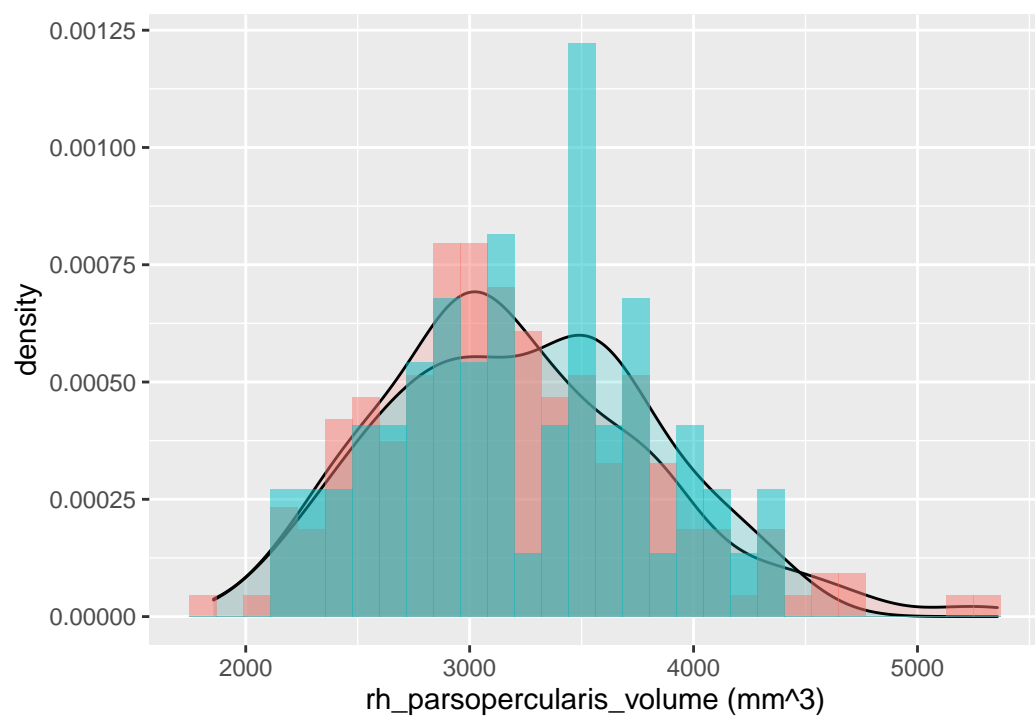


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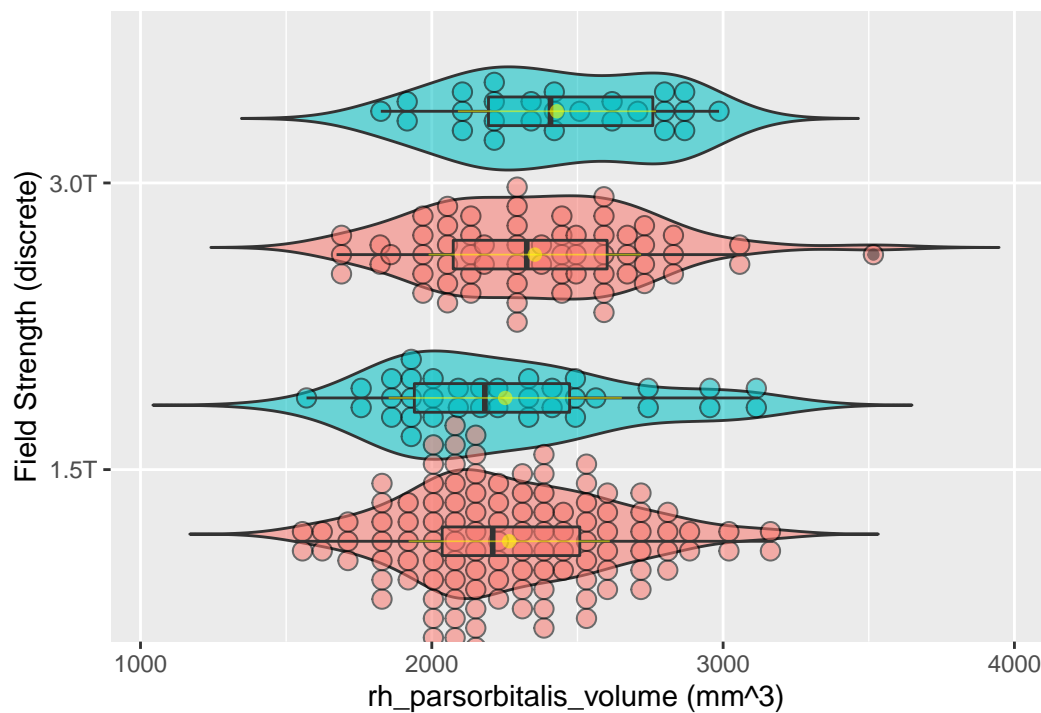
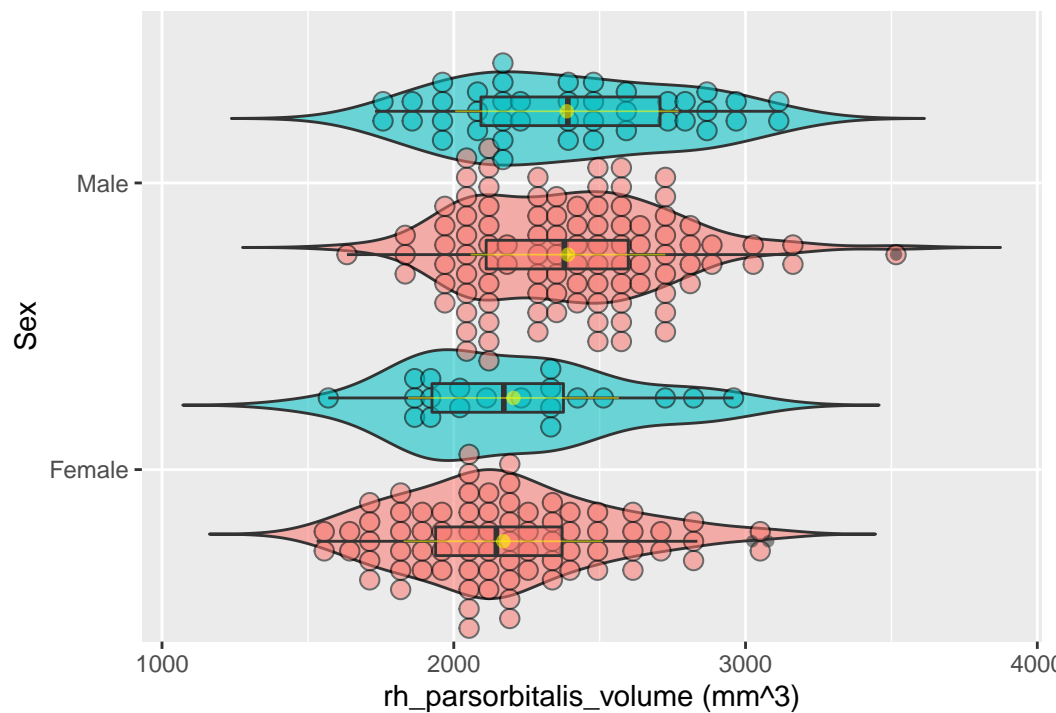
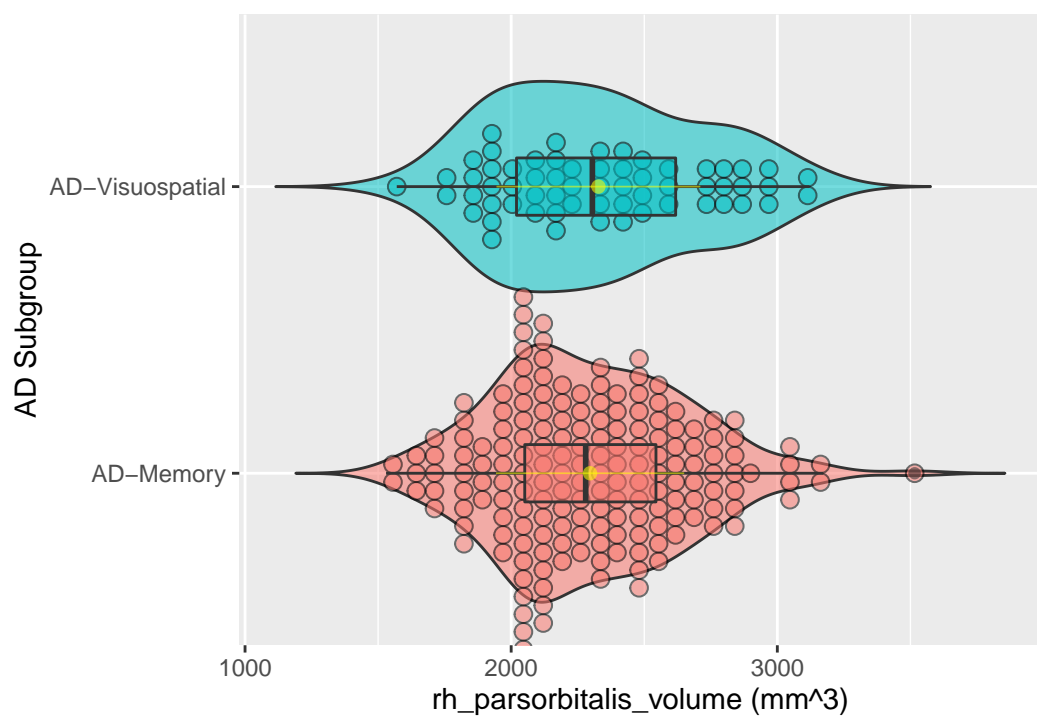
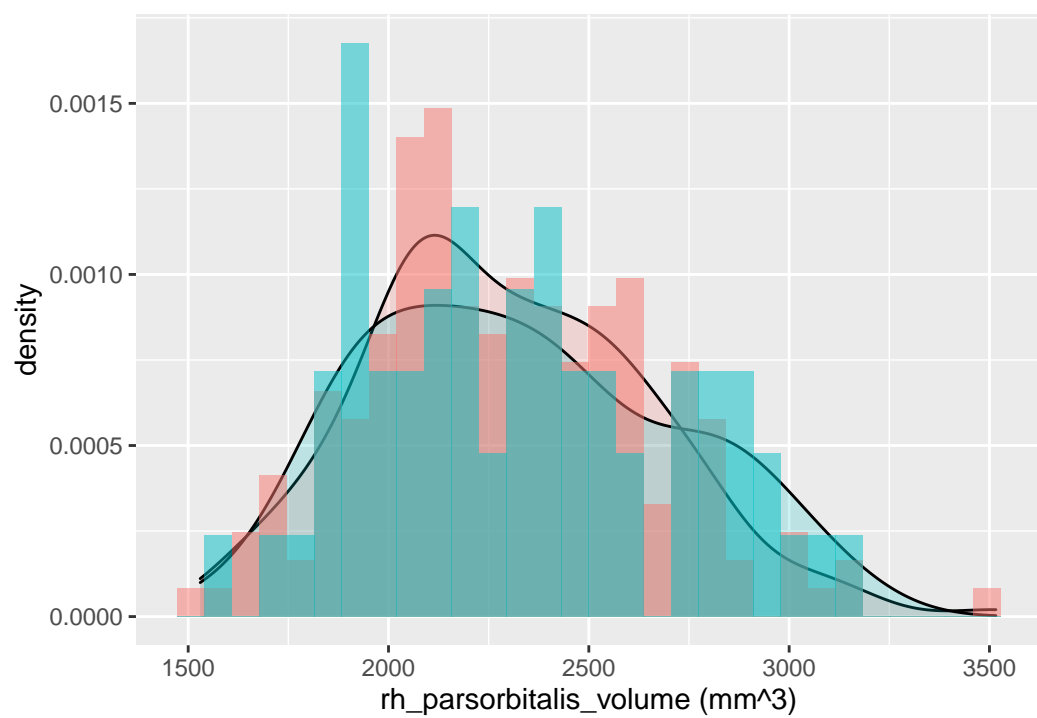




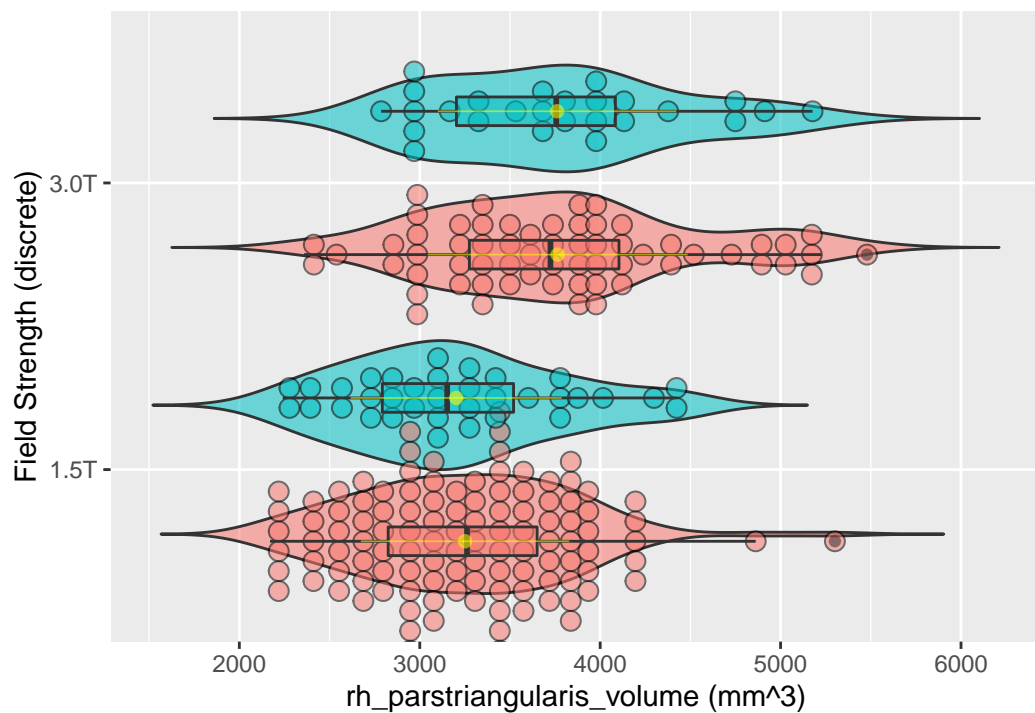
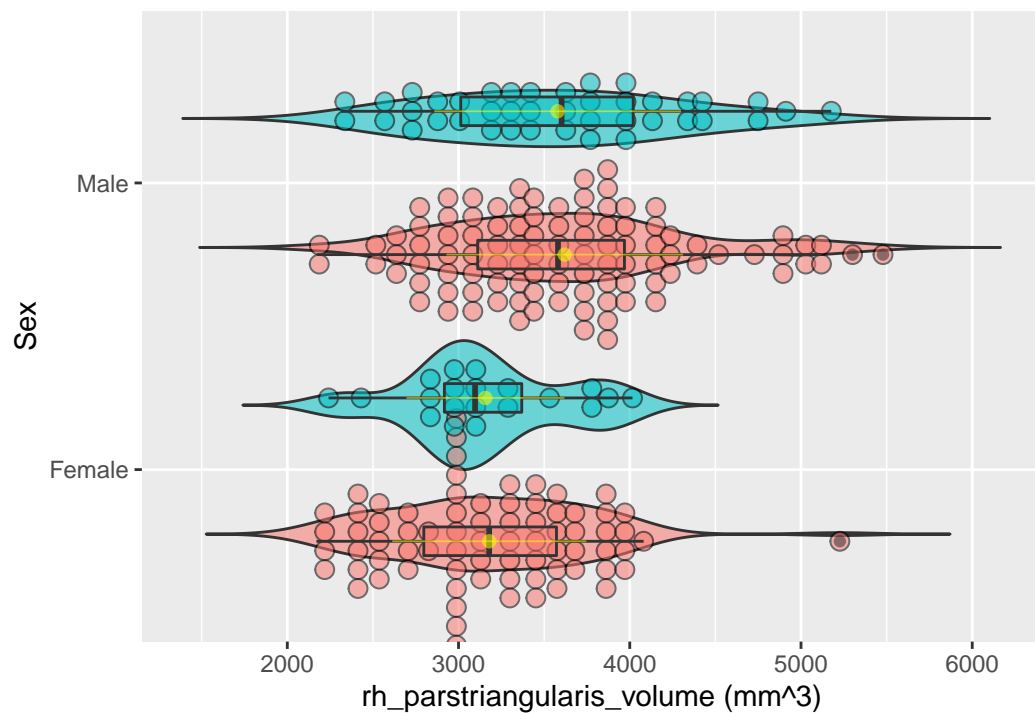
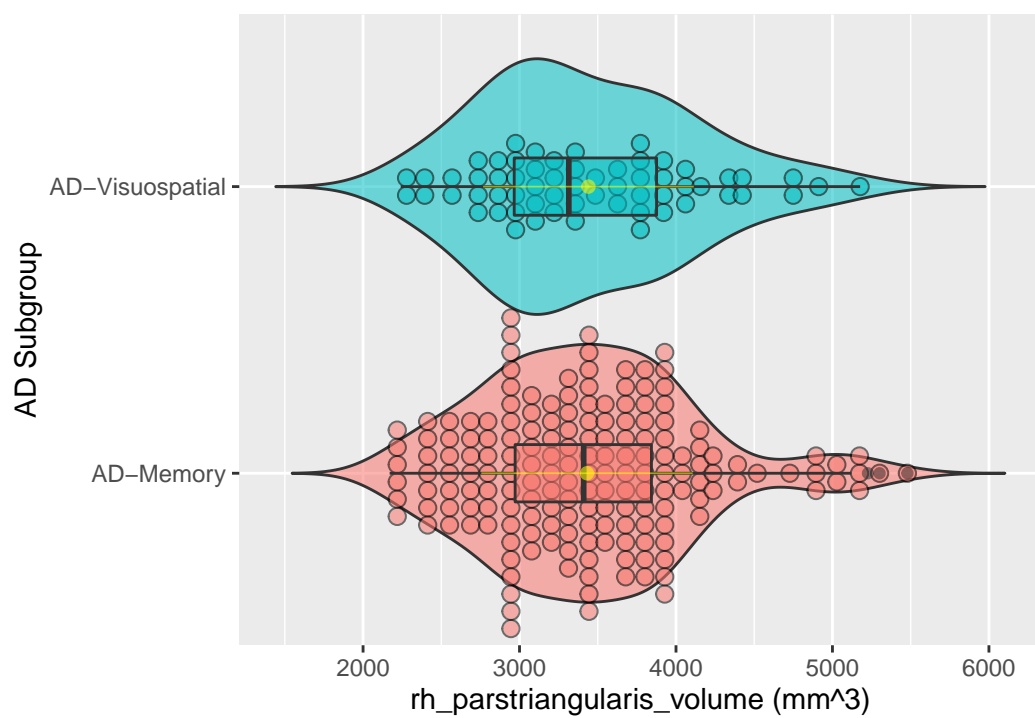
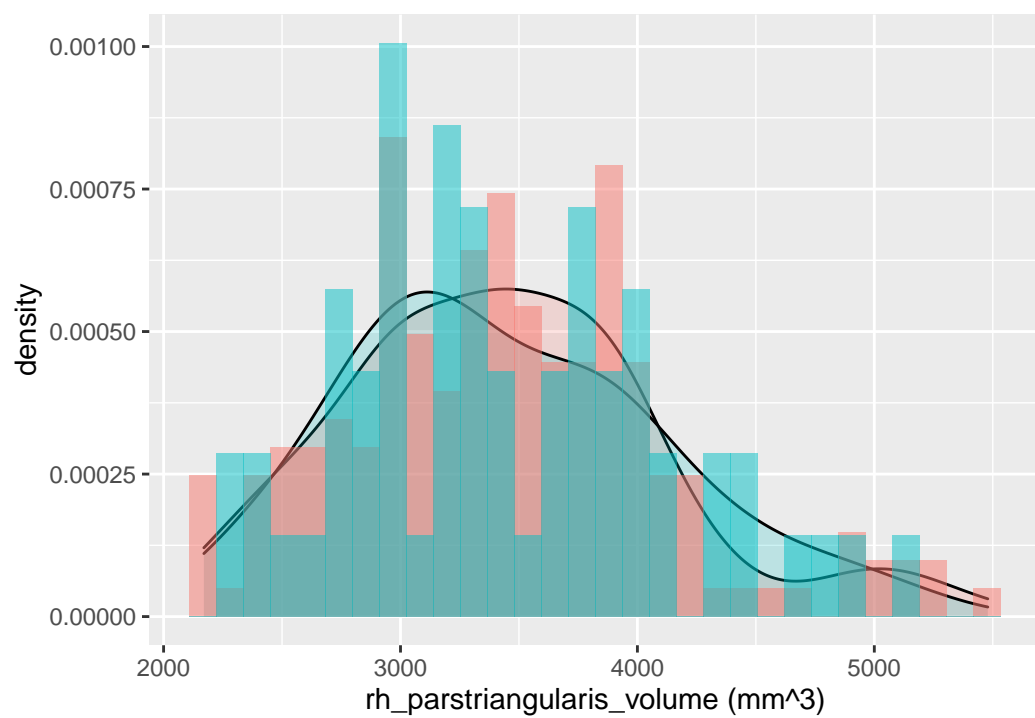
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



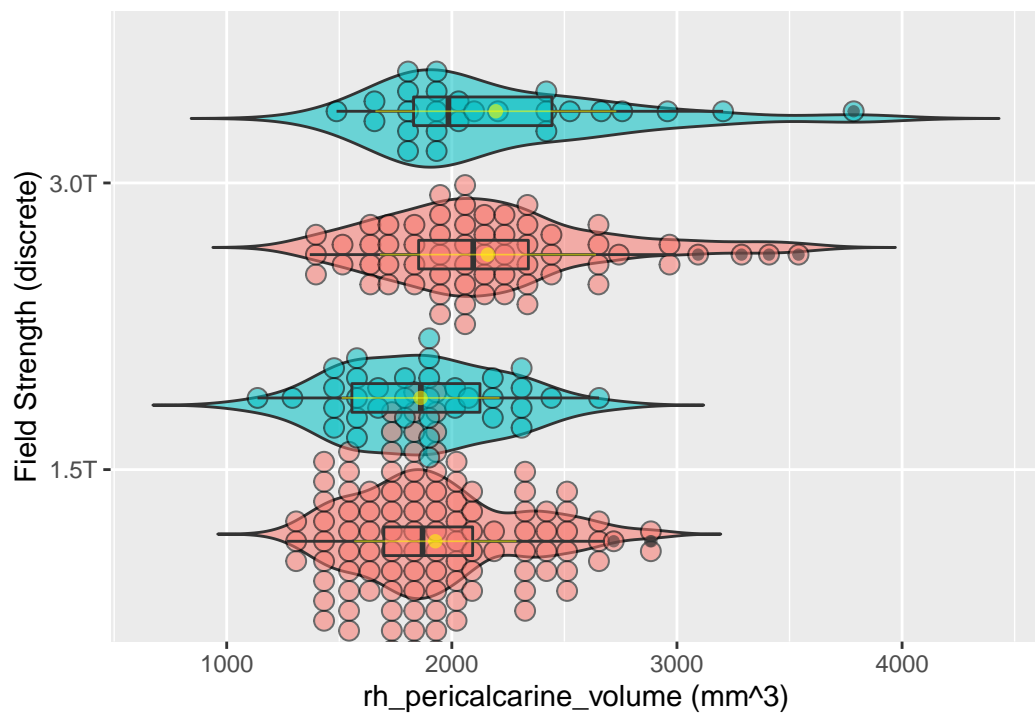
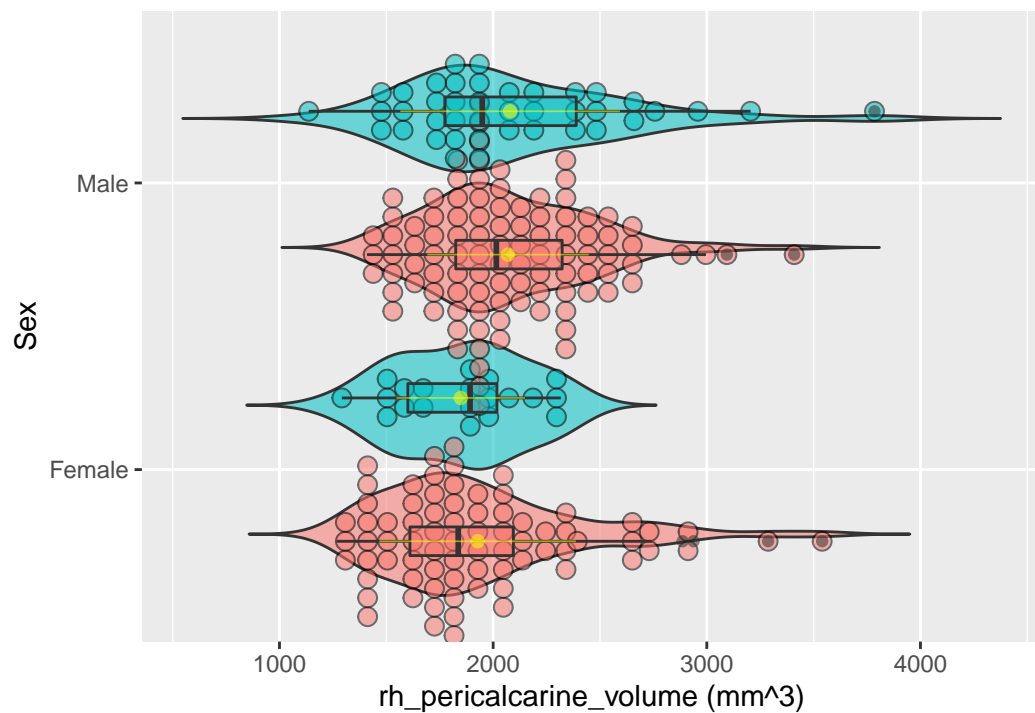
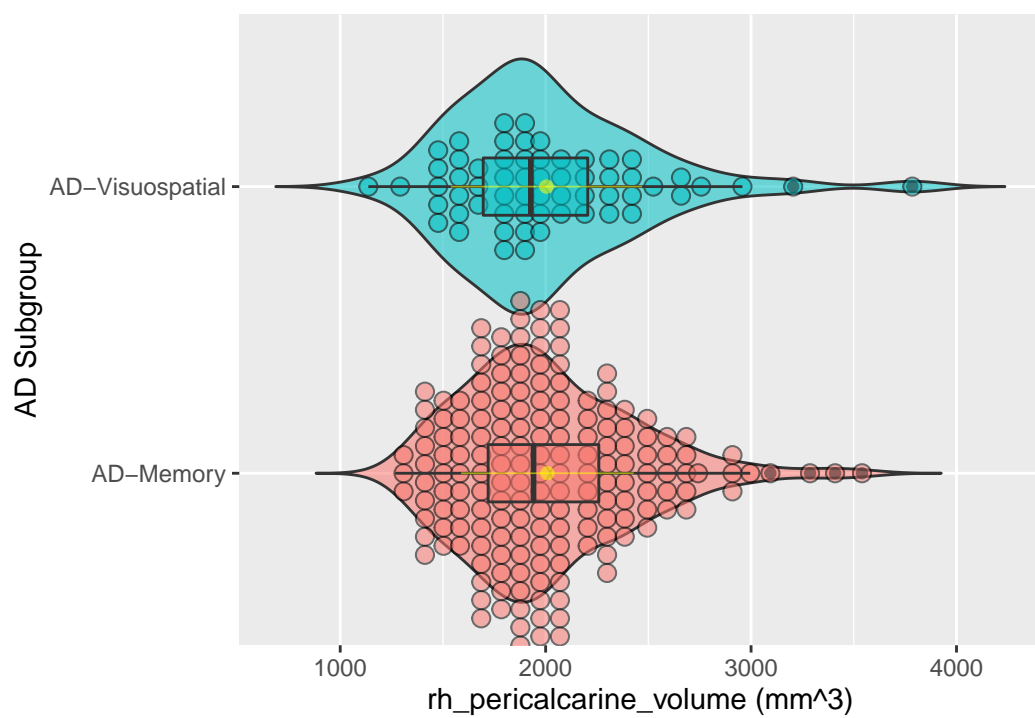
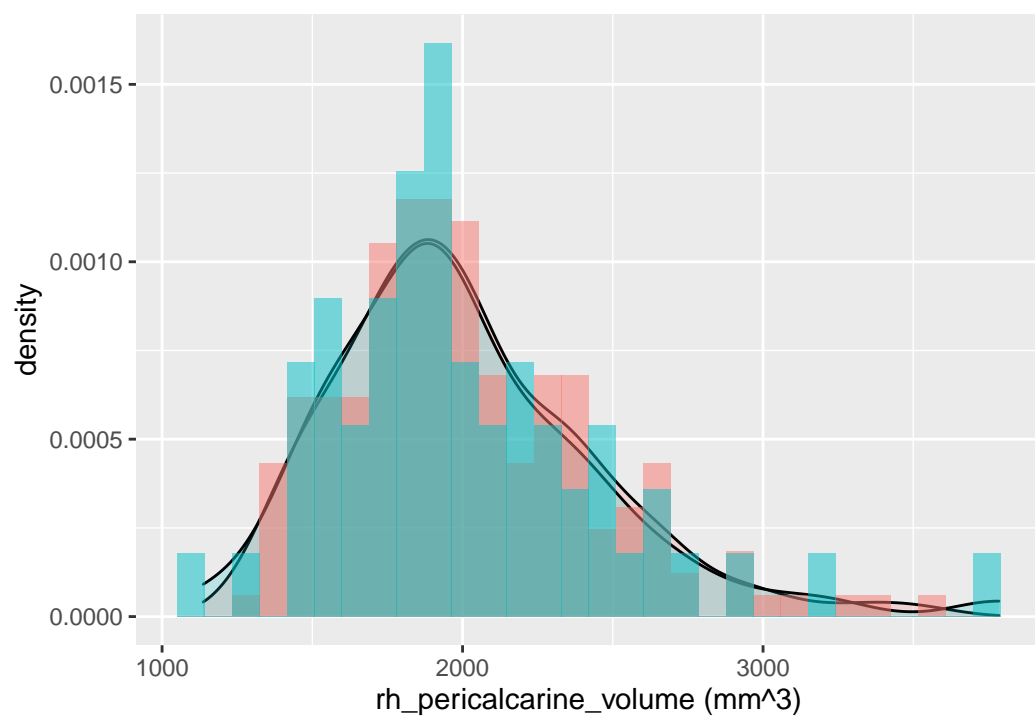
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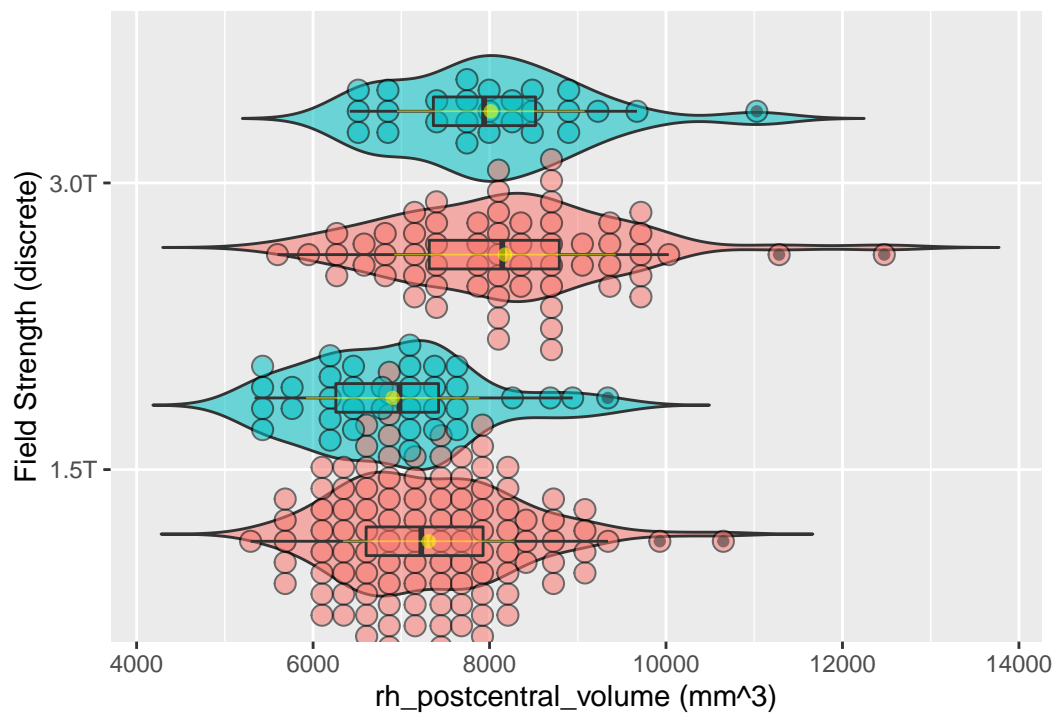
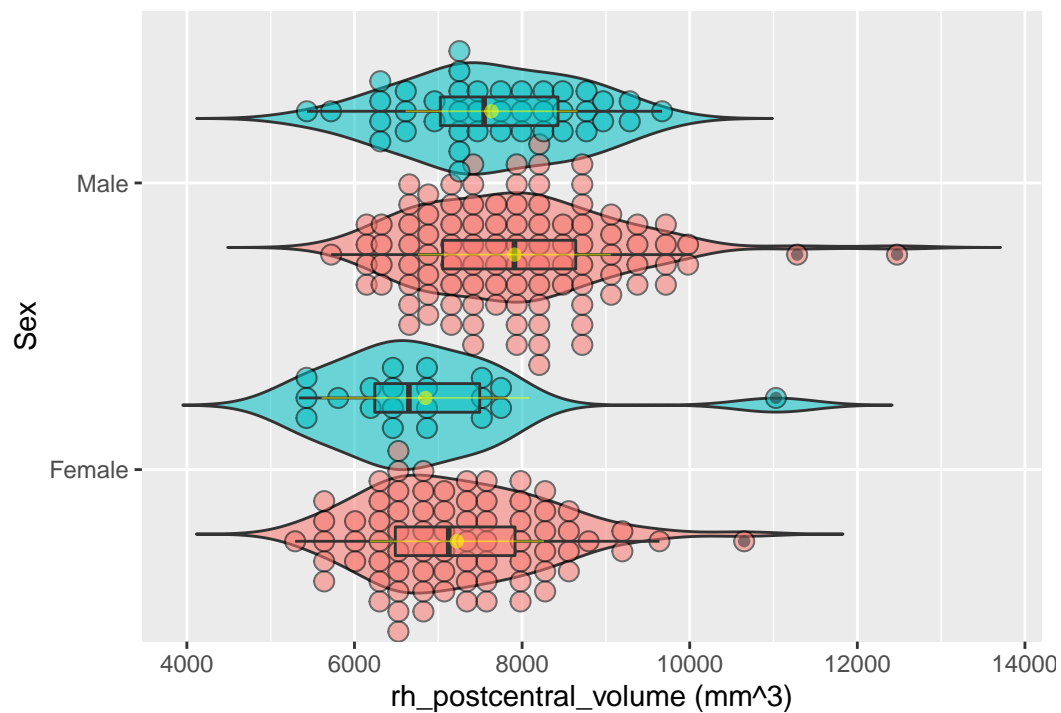
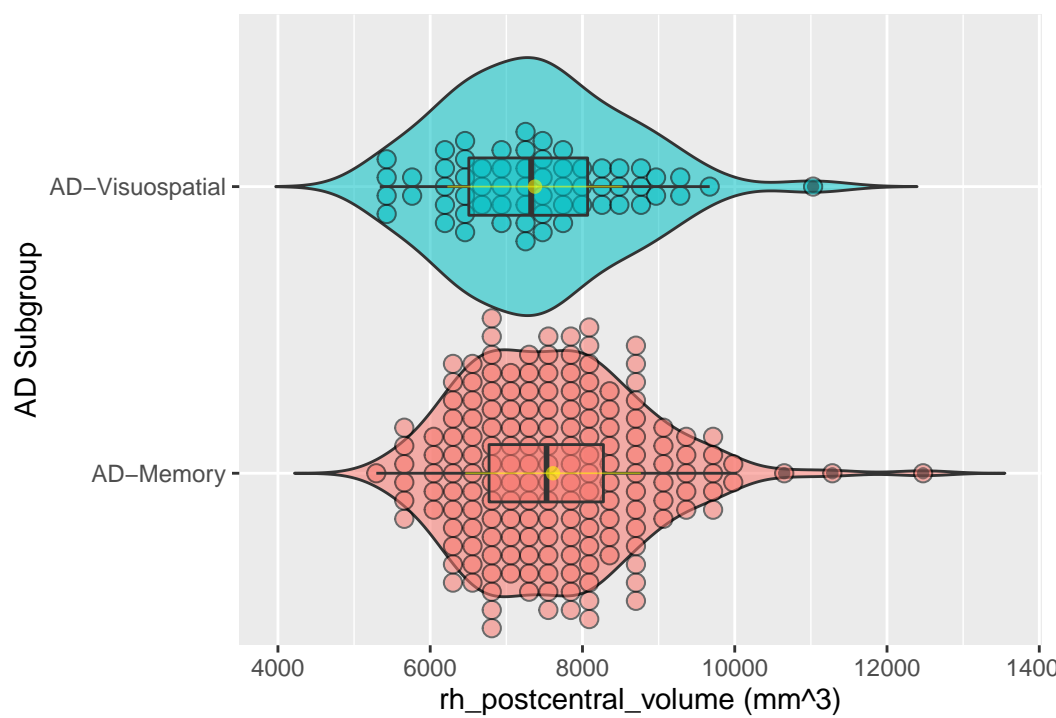
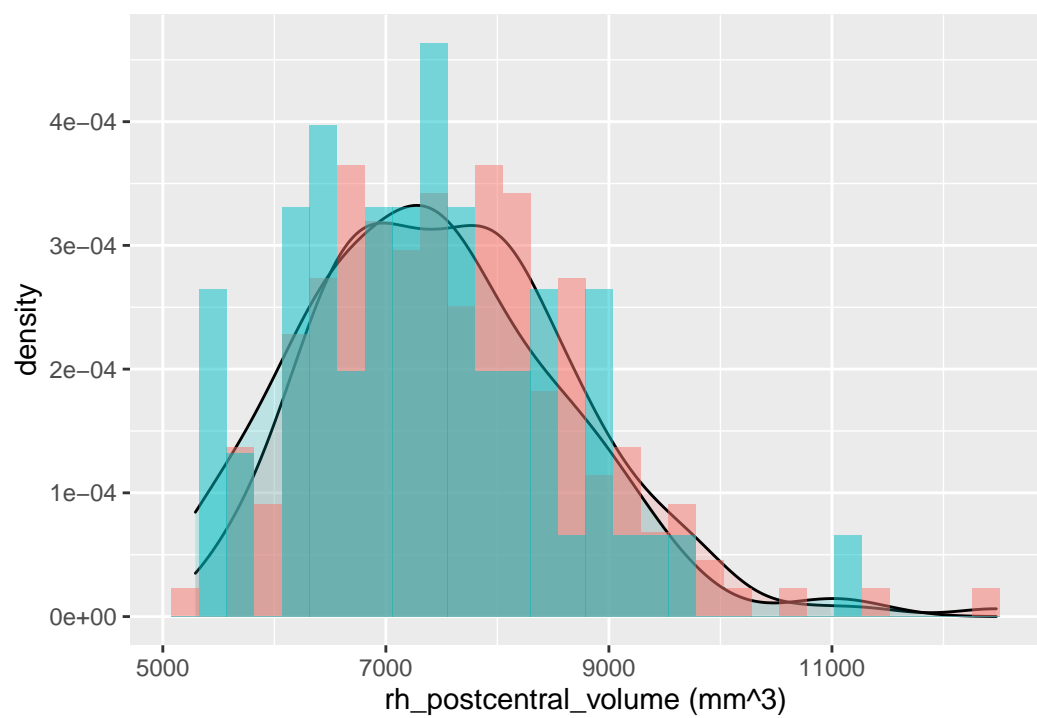
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

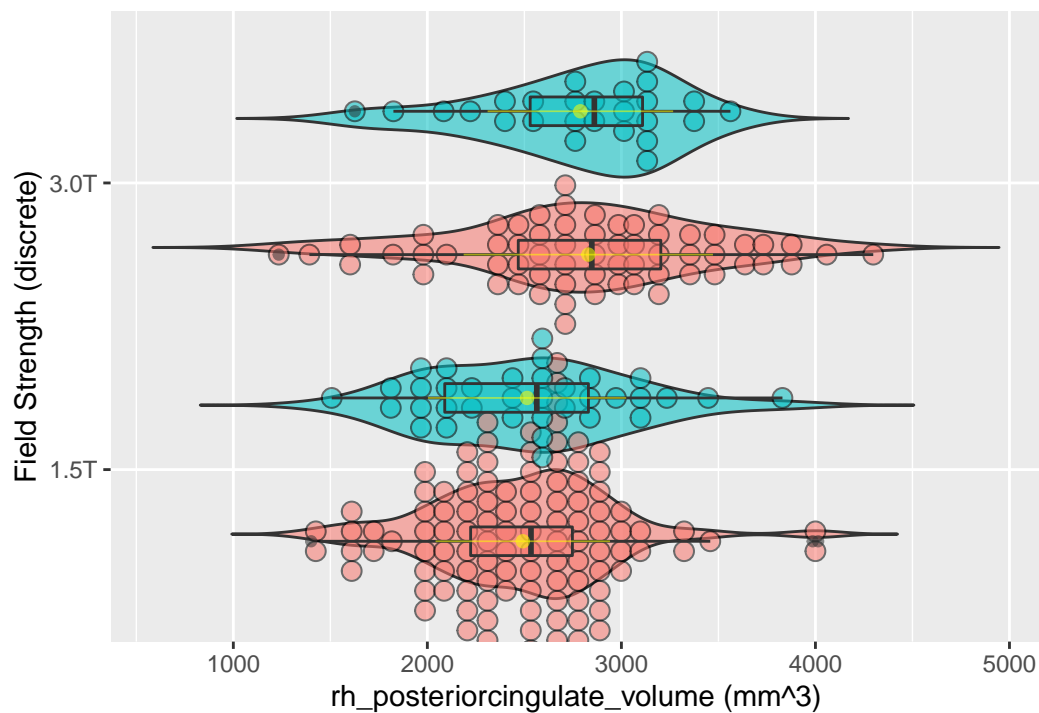
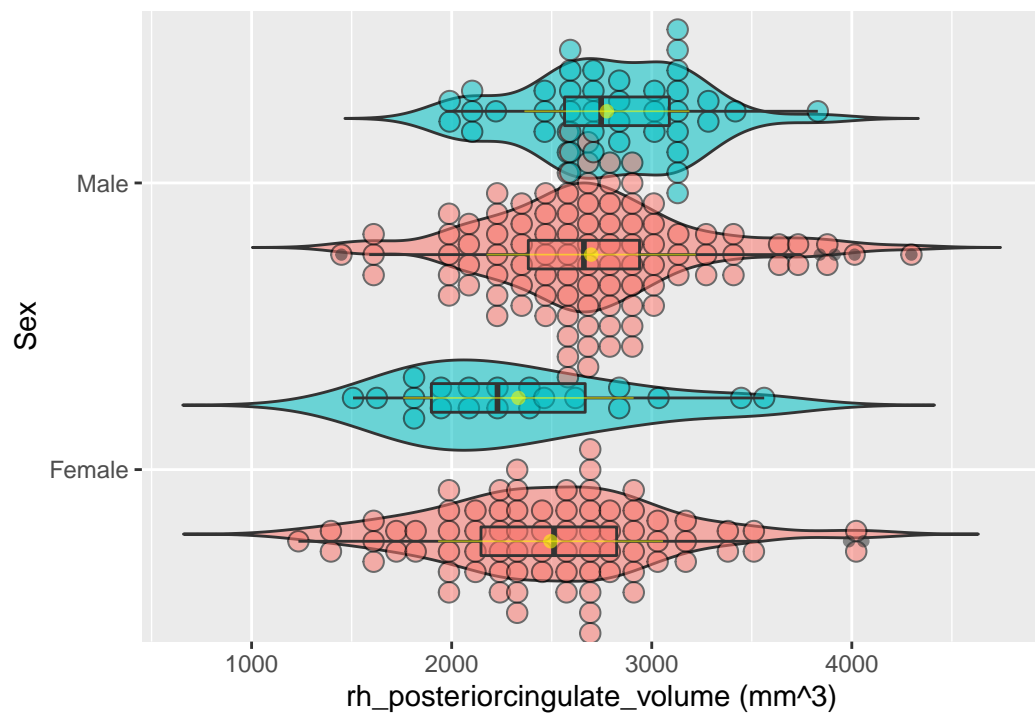
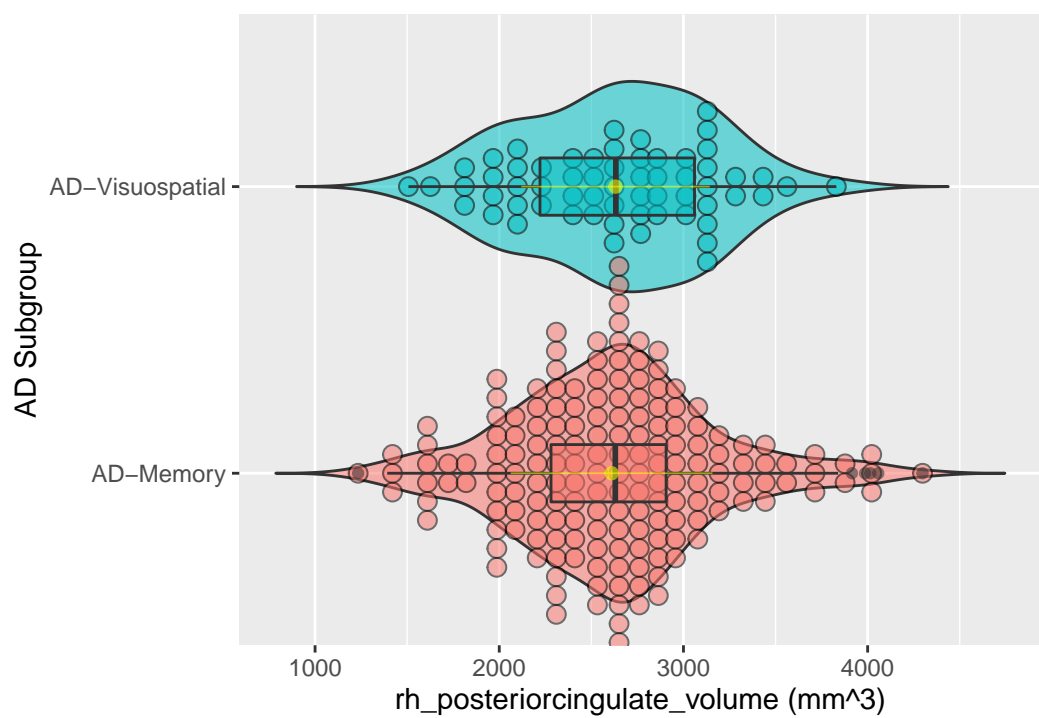
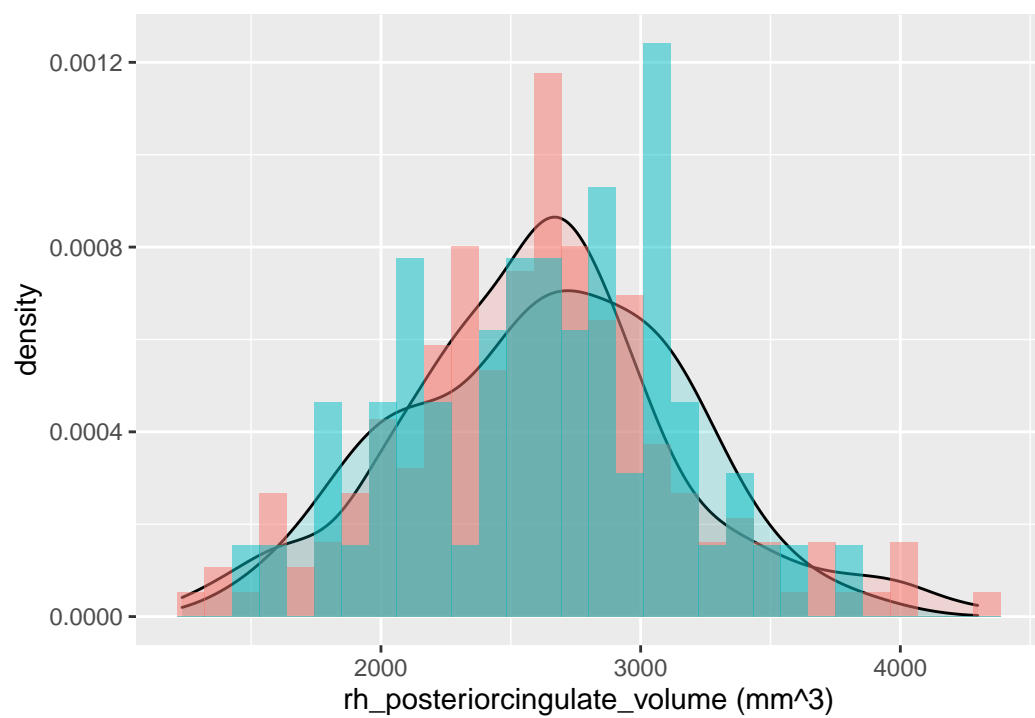


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

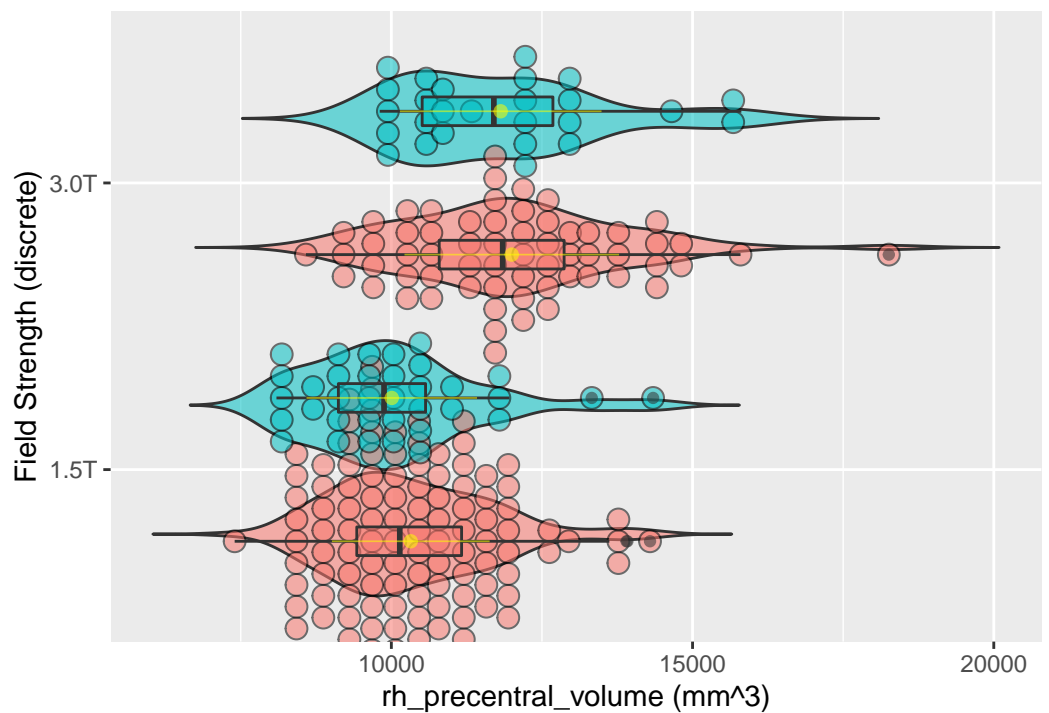
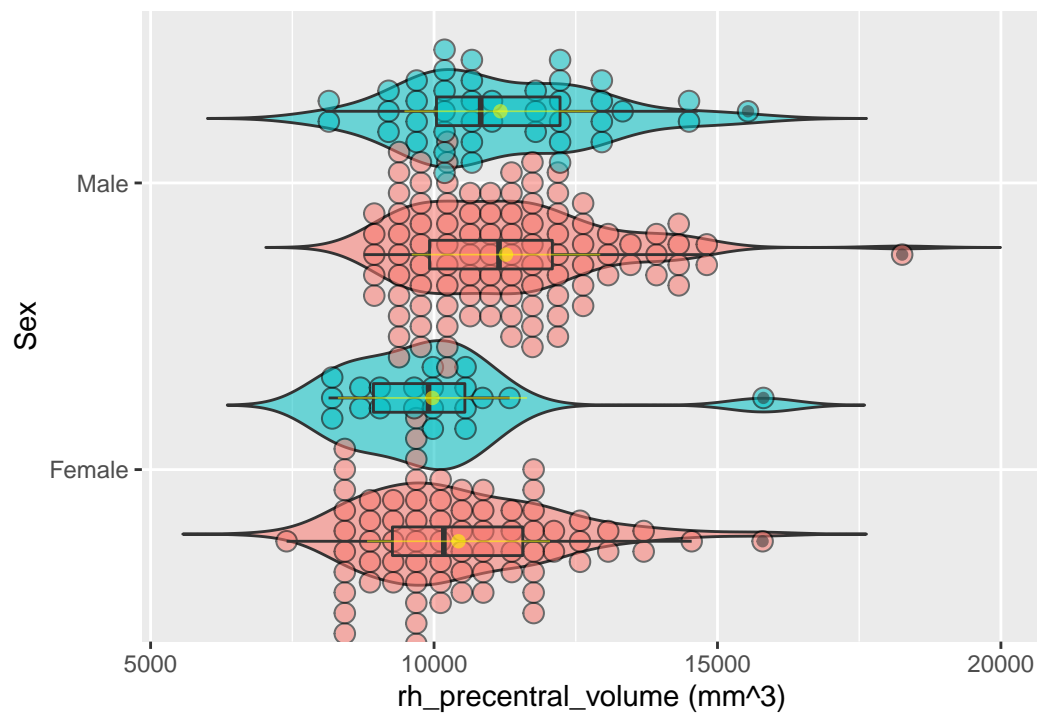
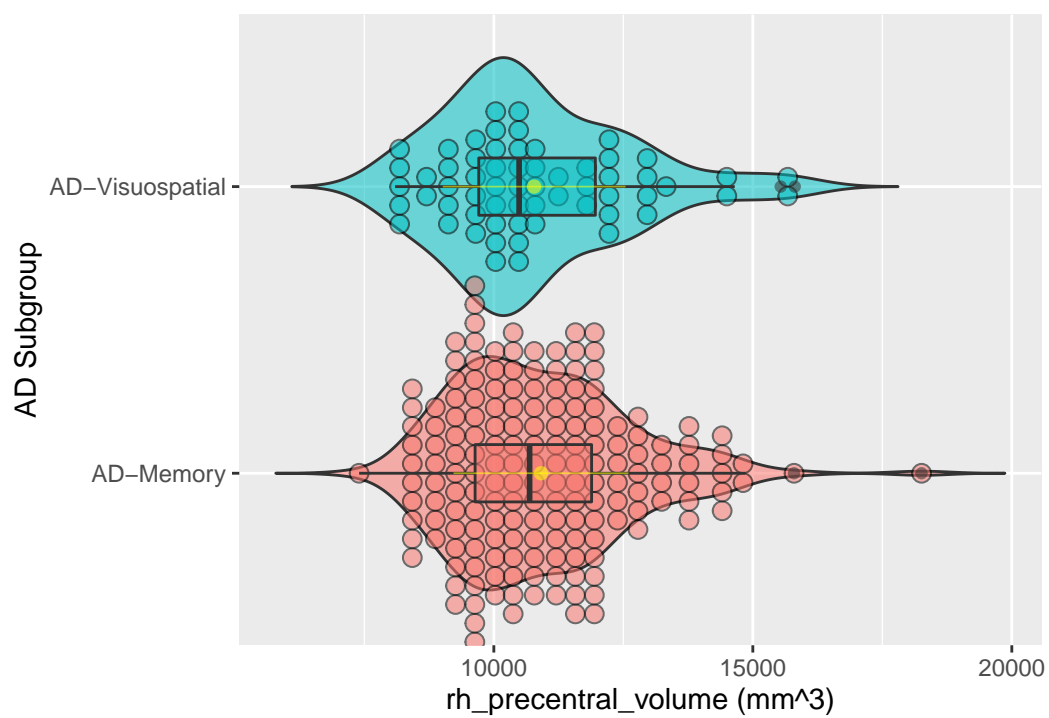
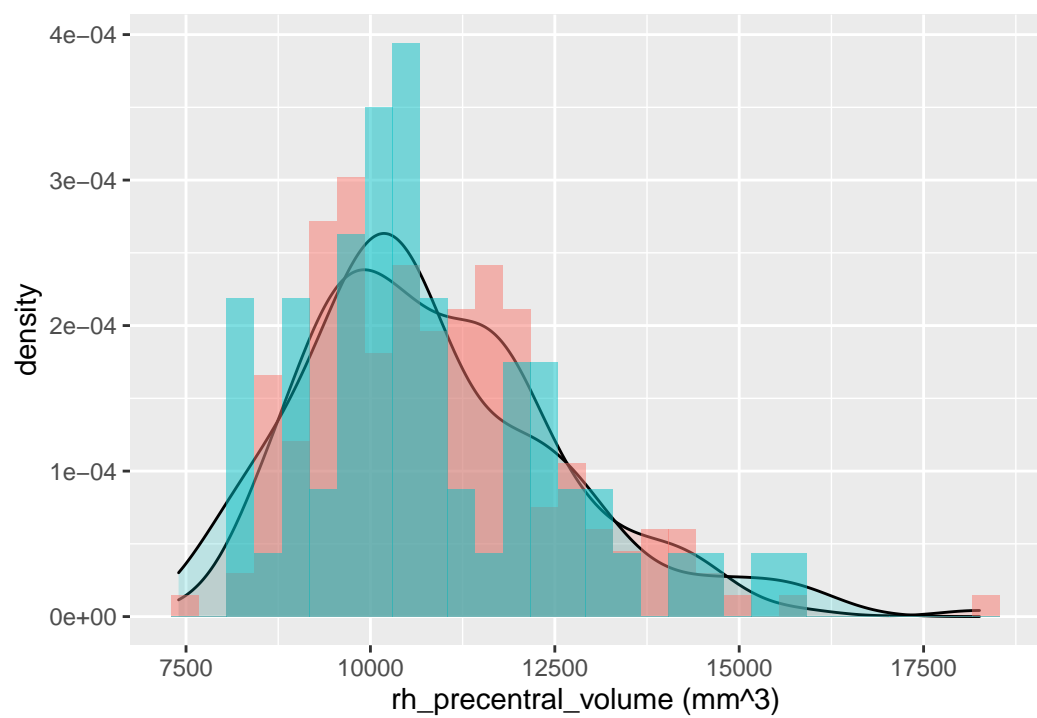


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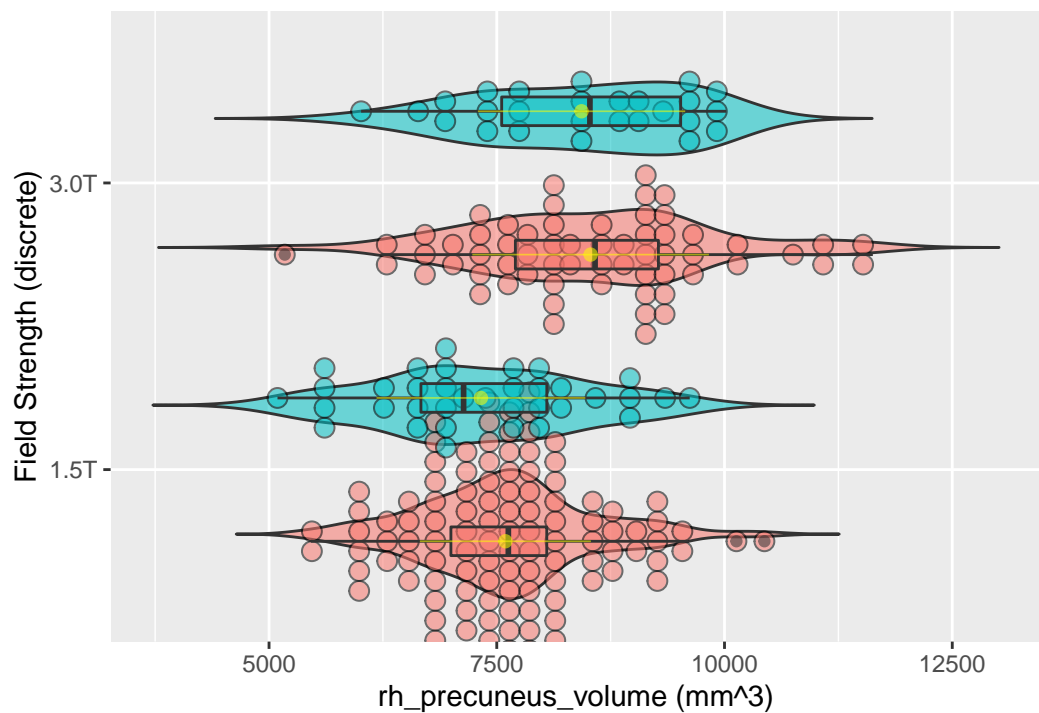
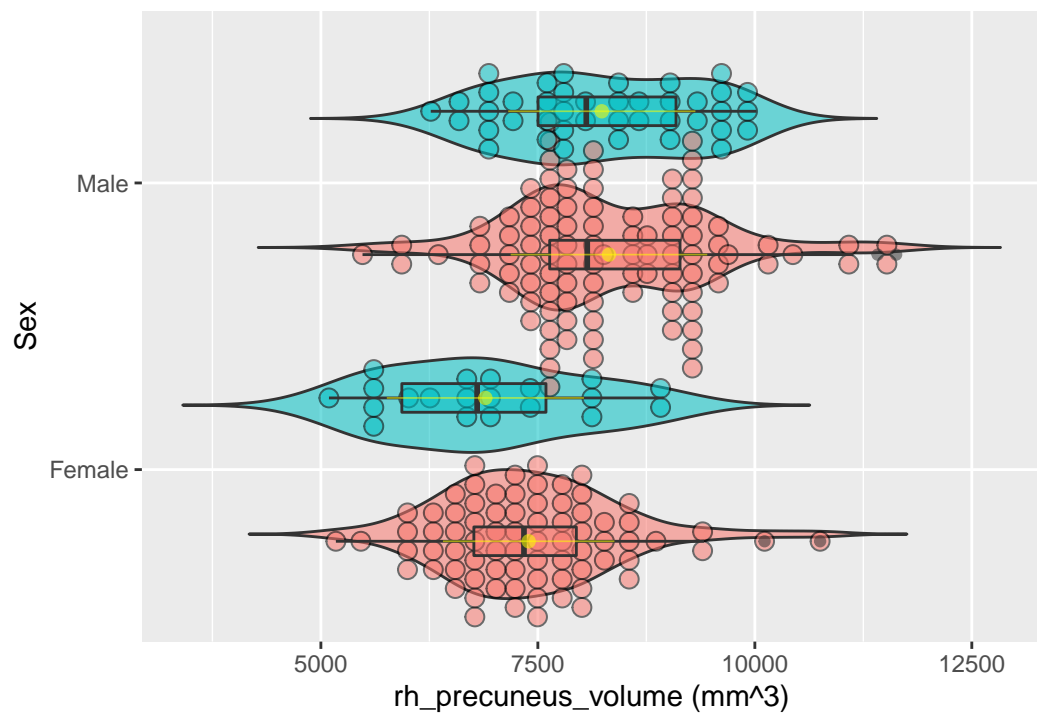
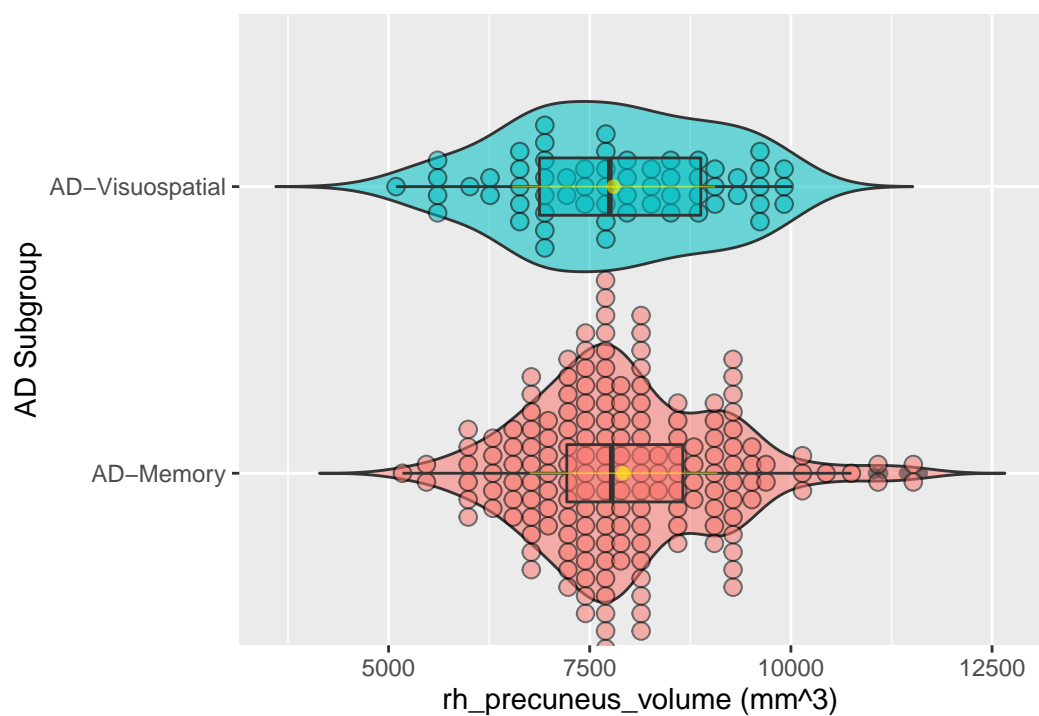
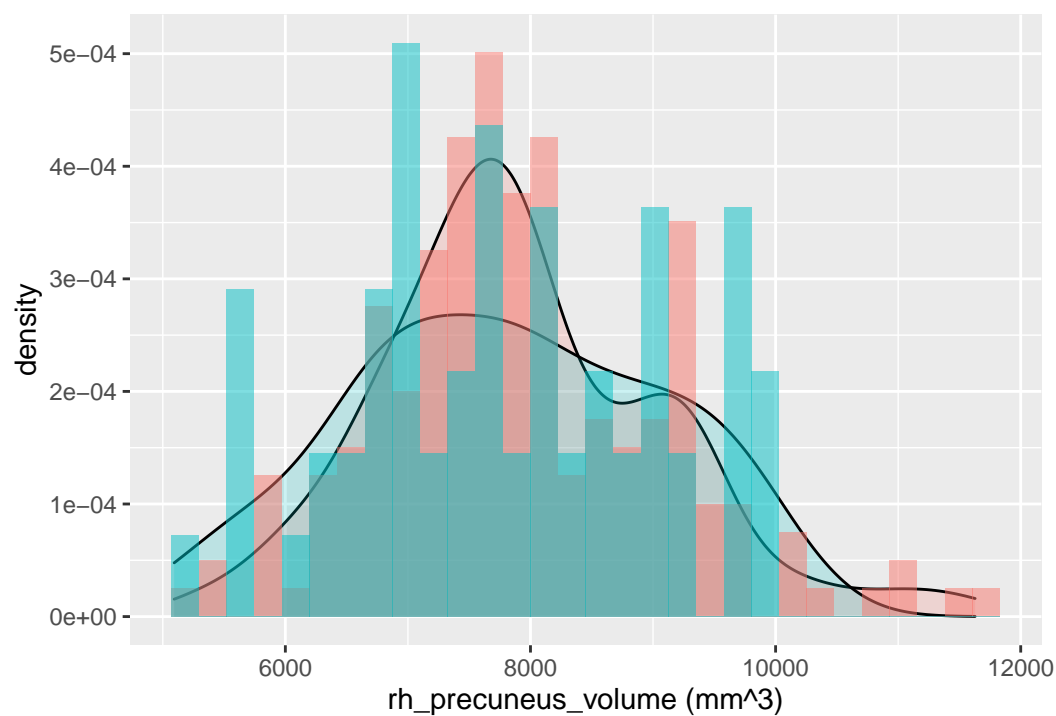




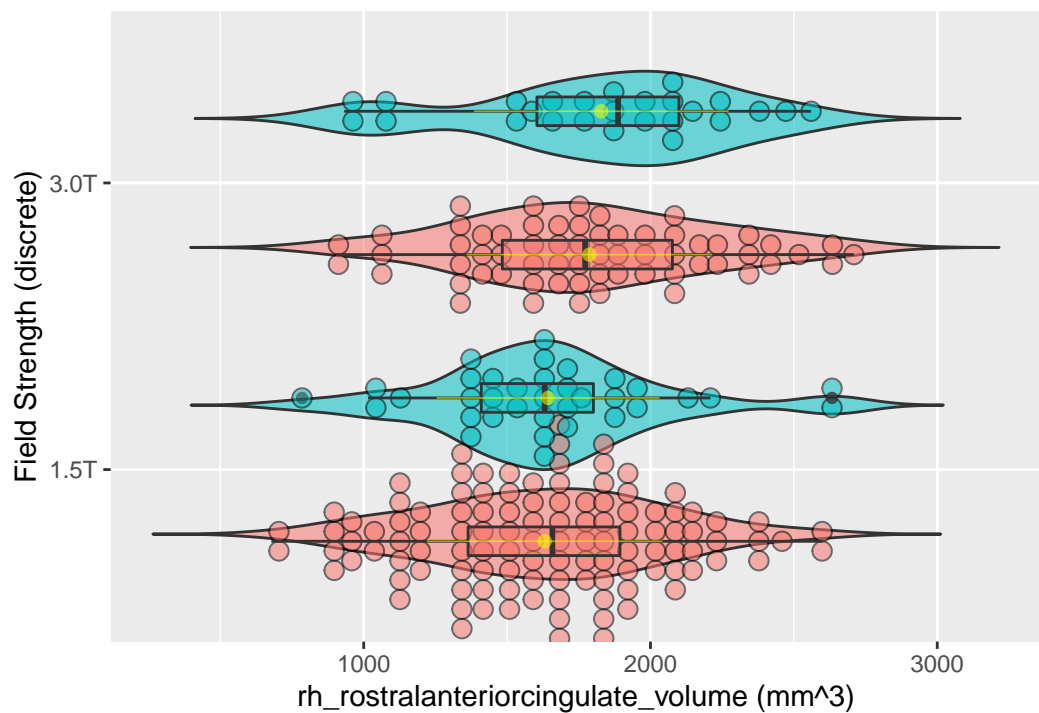
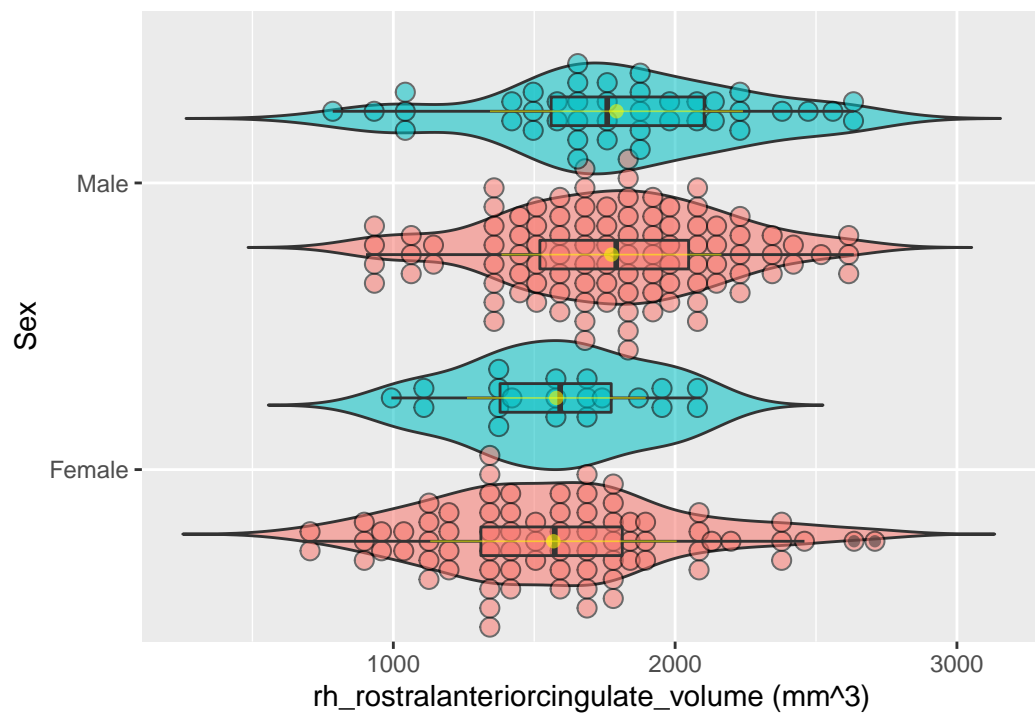
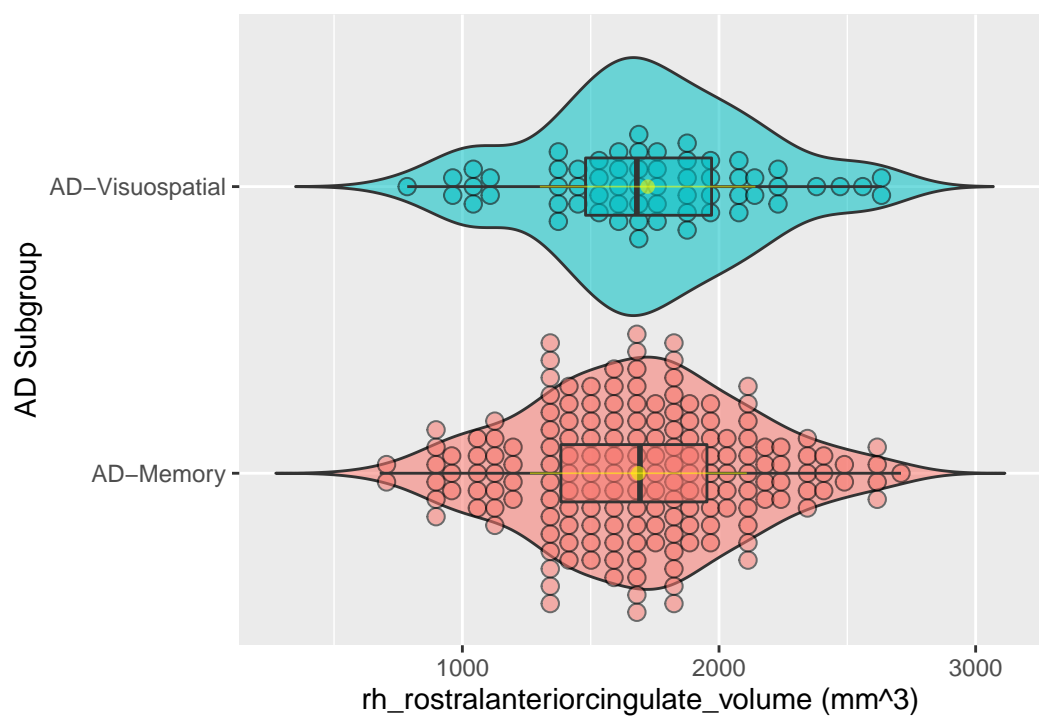
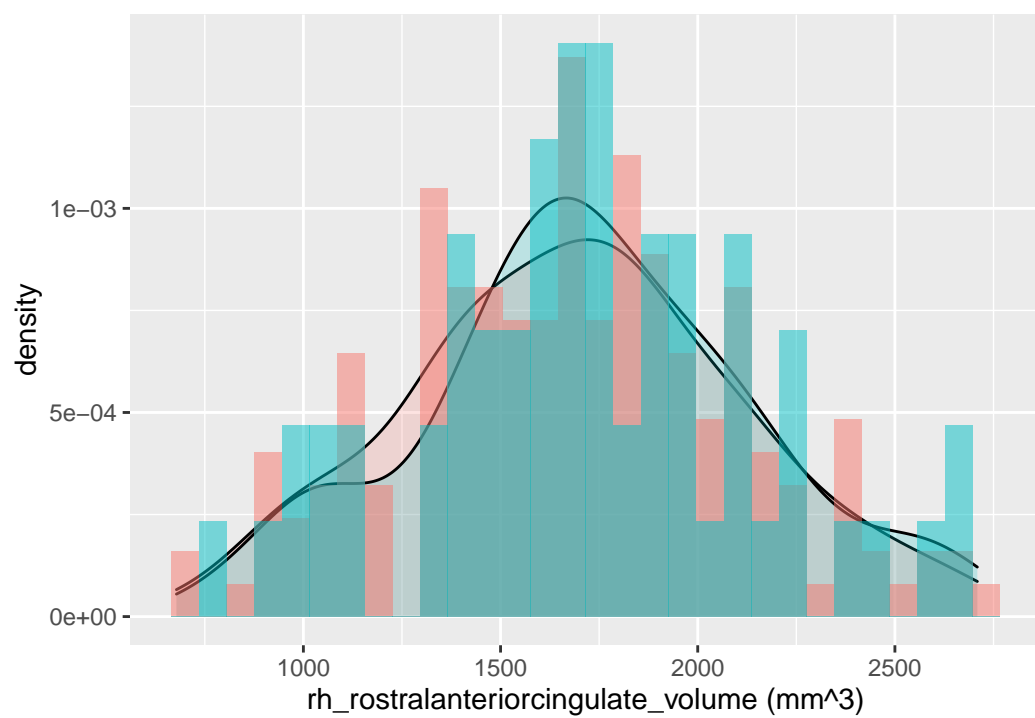
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



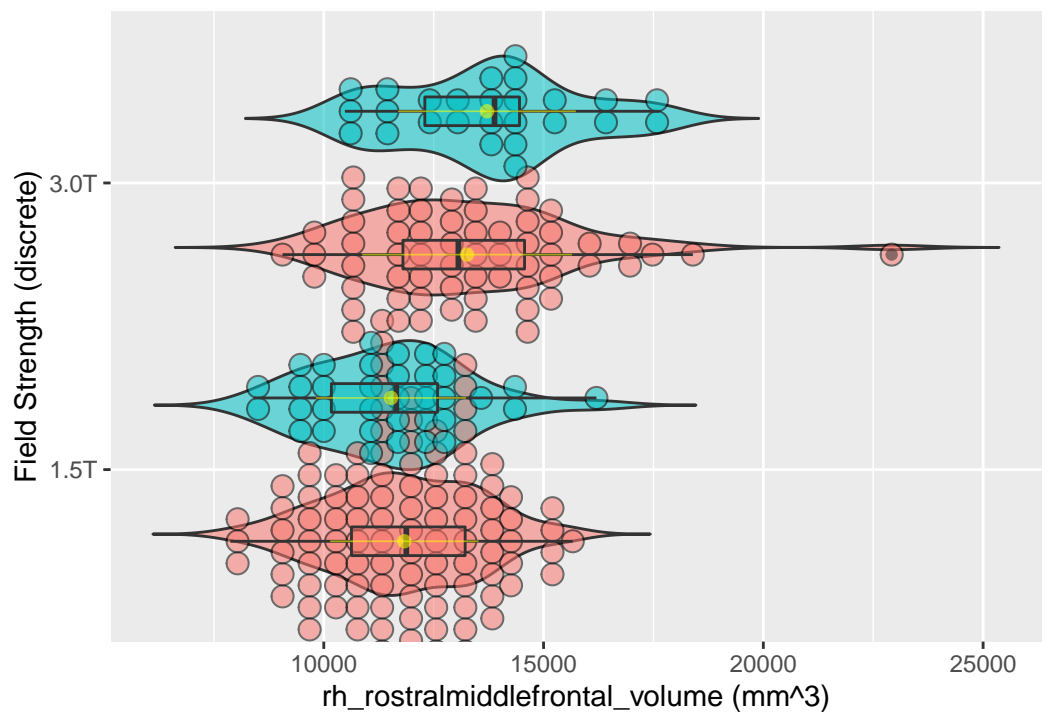
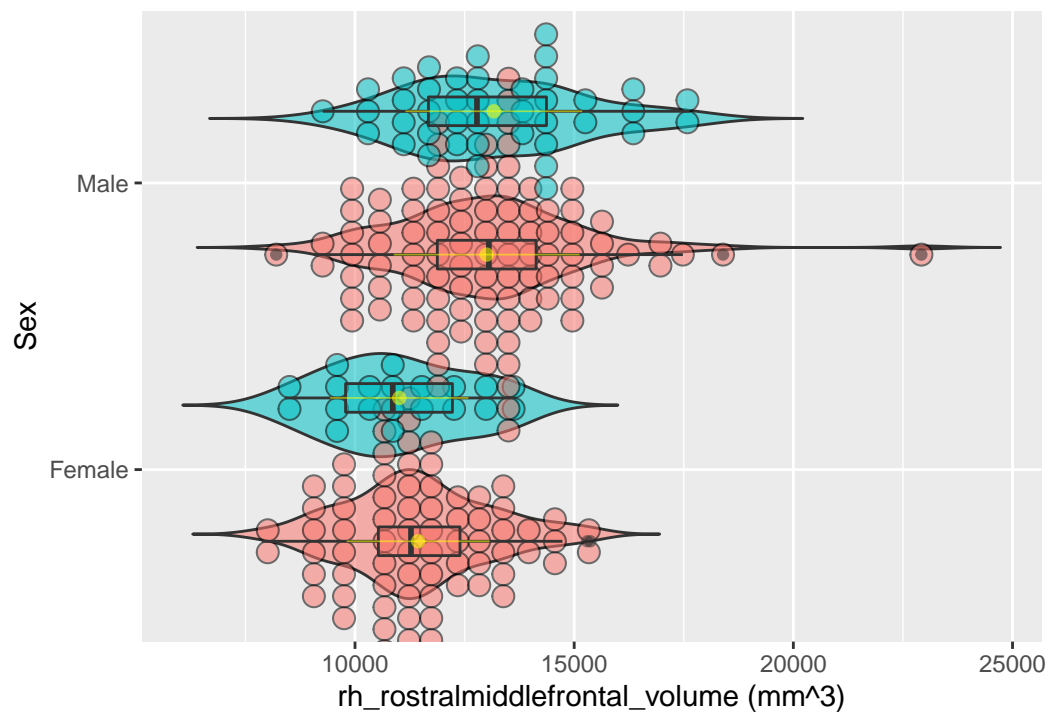
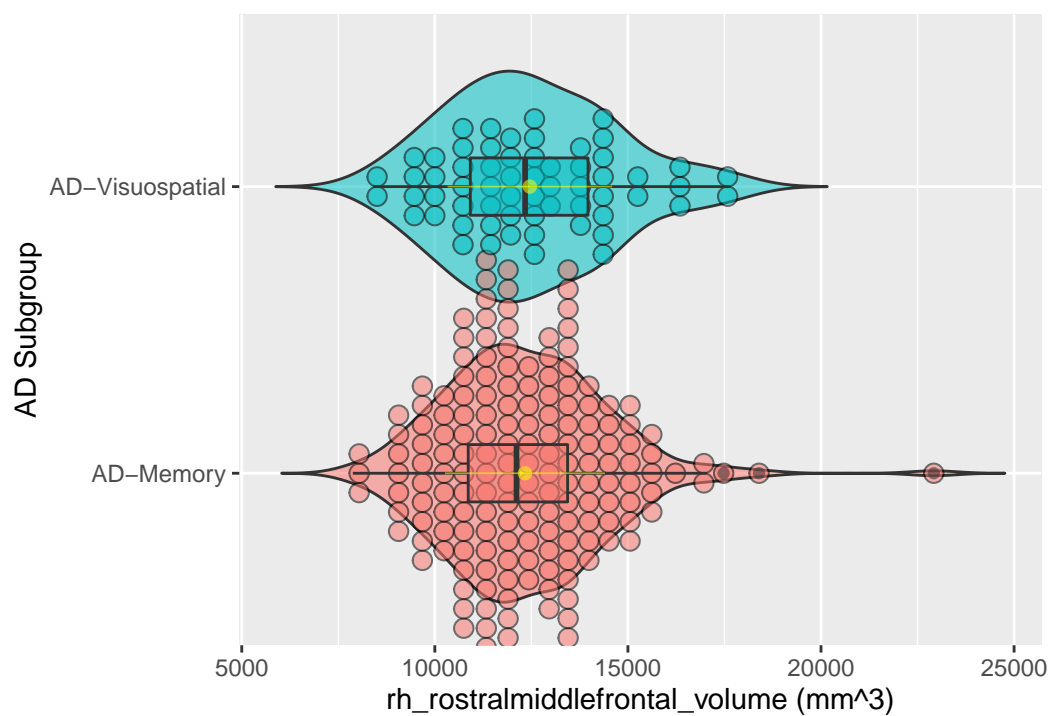
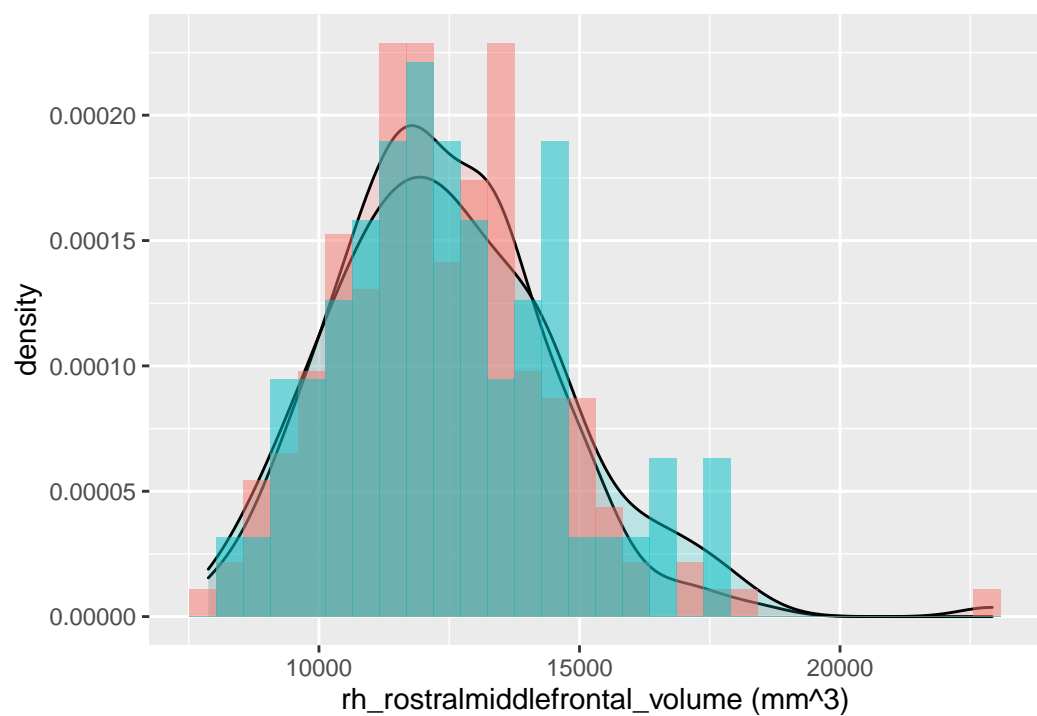
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



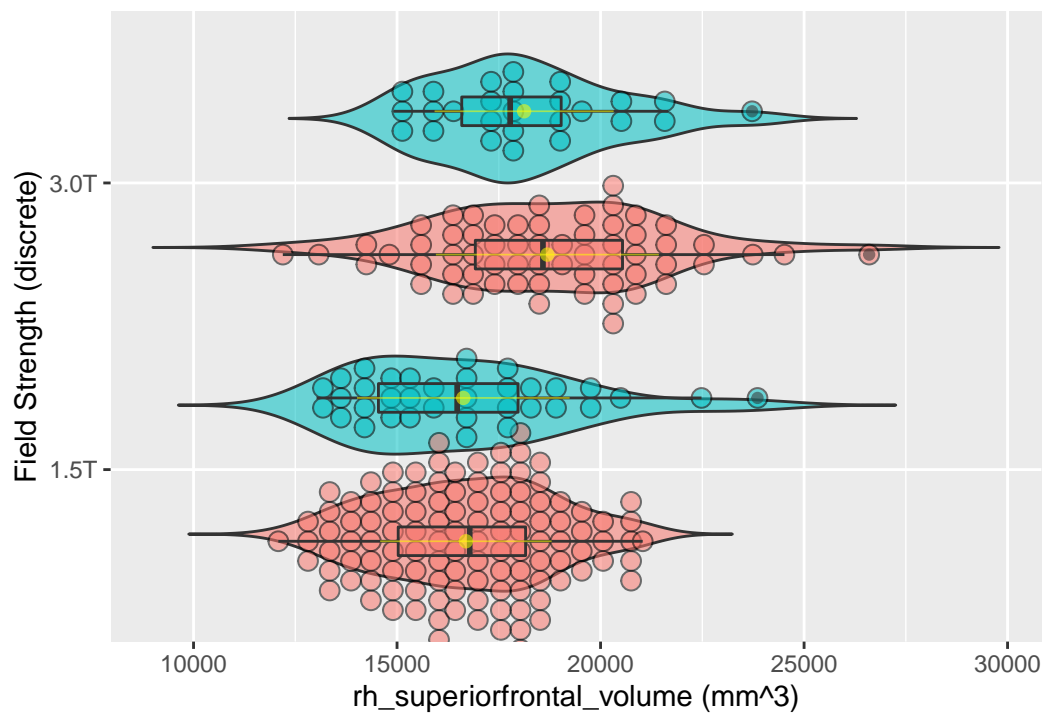
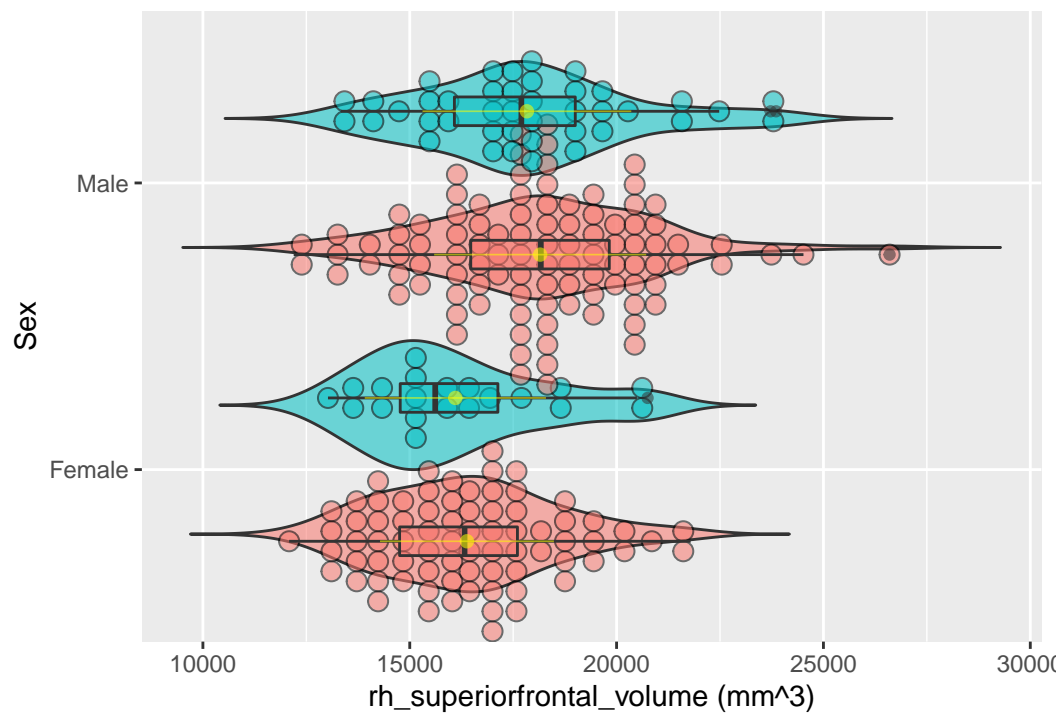
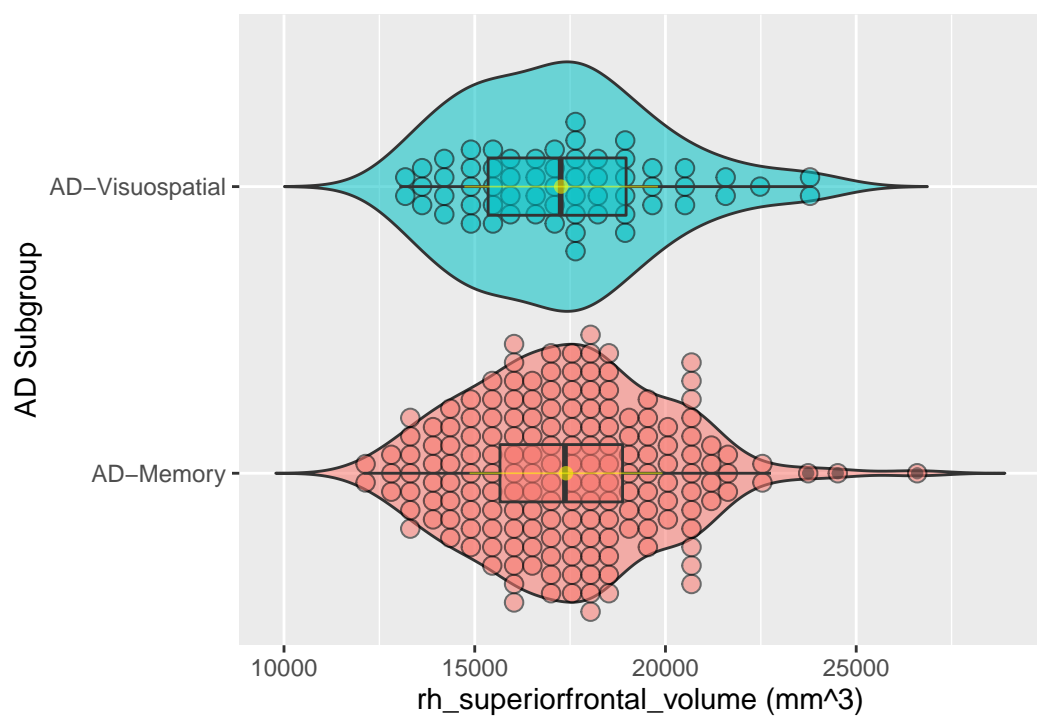
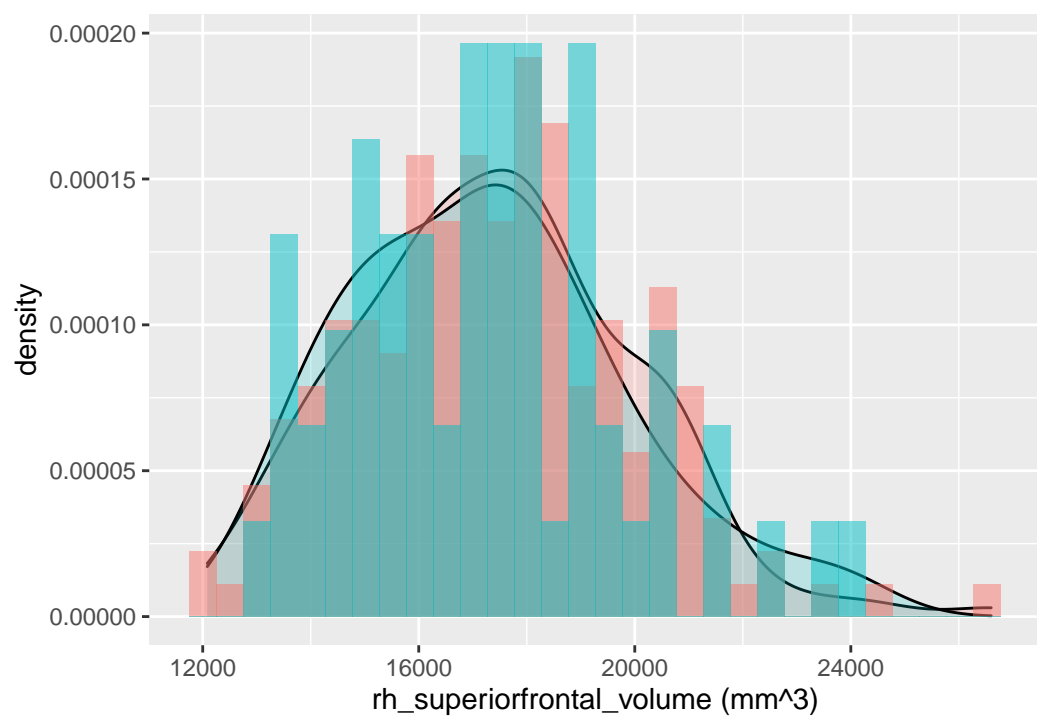
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AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

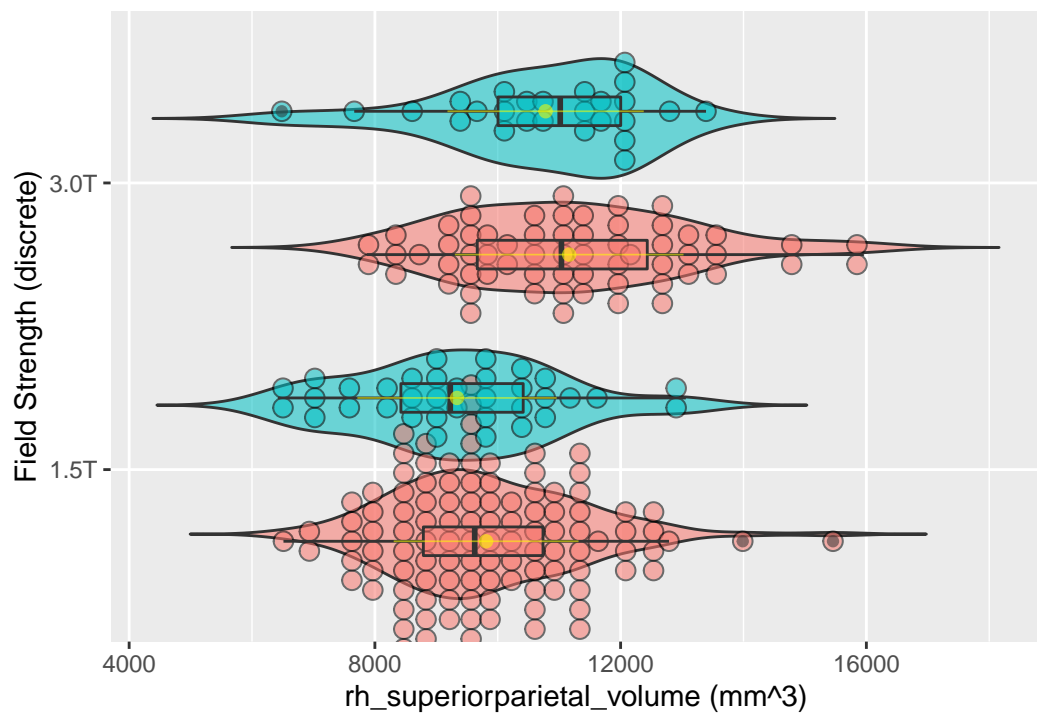
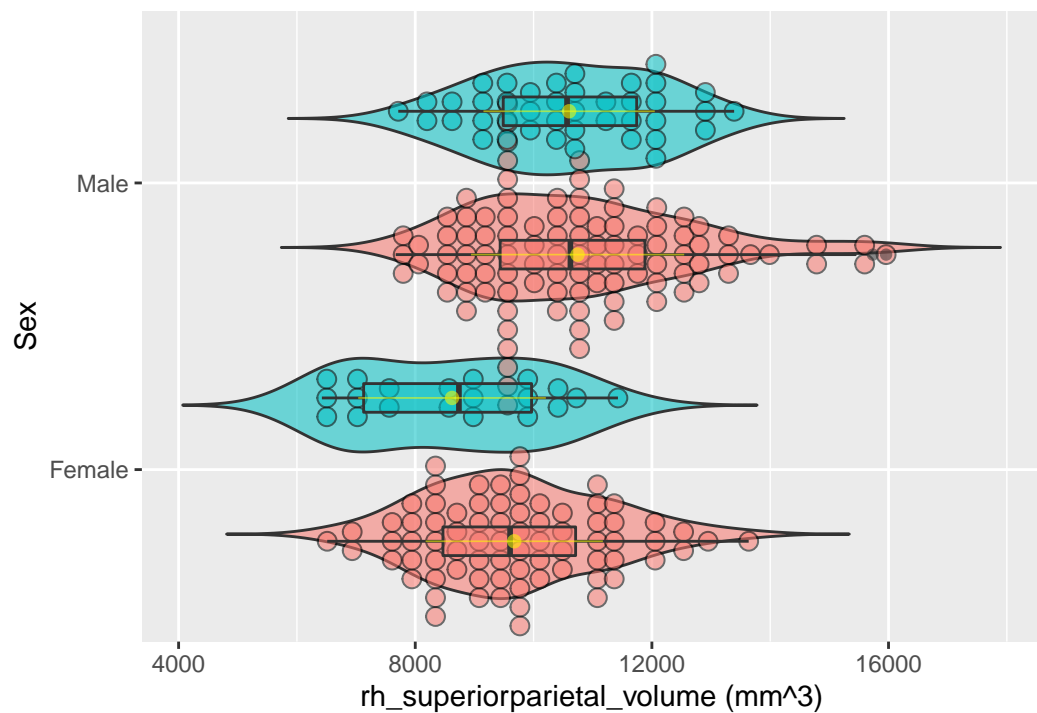
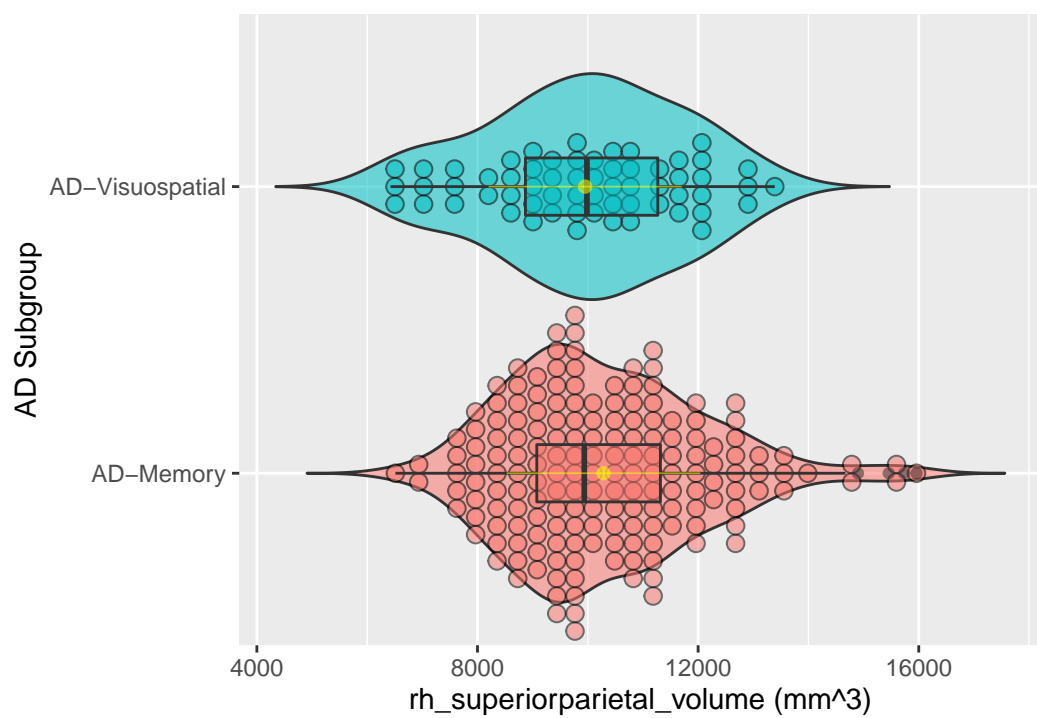
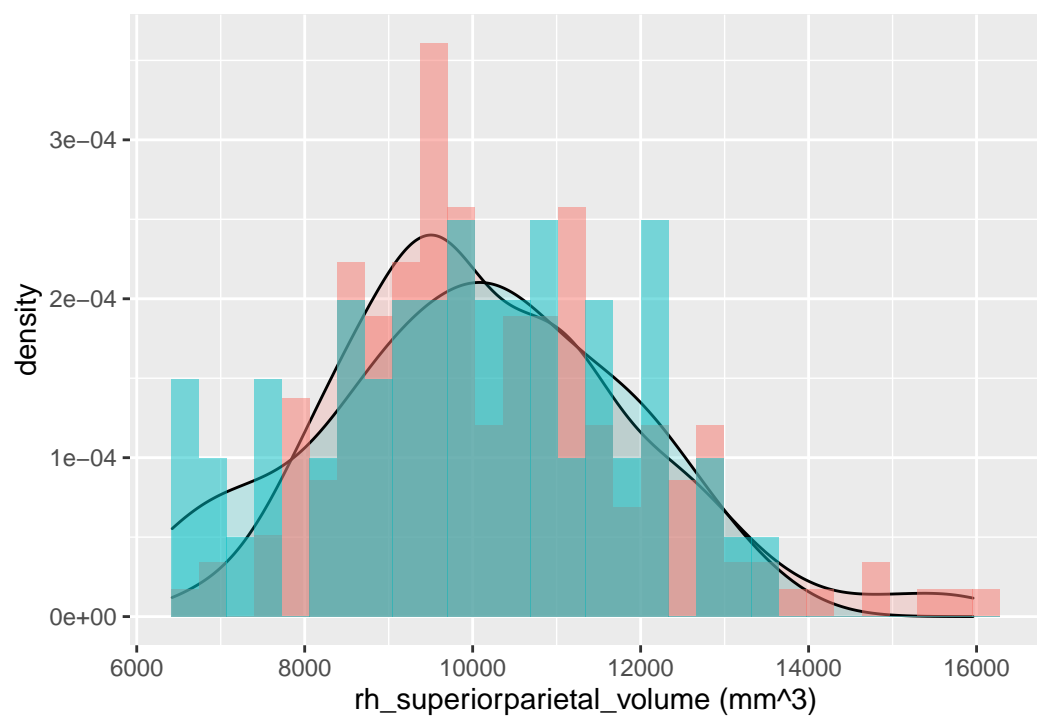


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

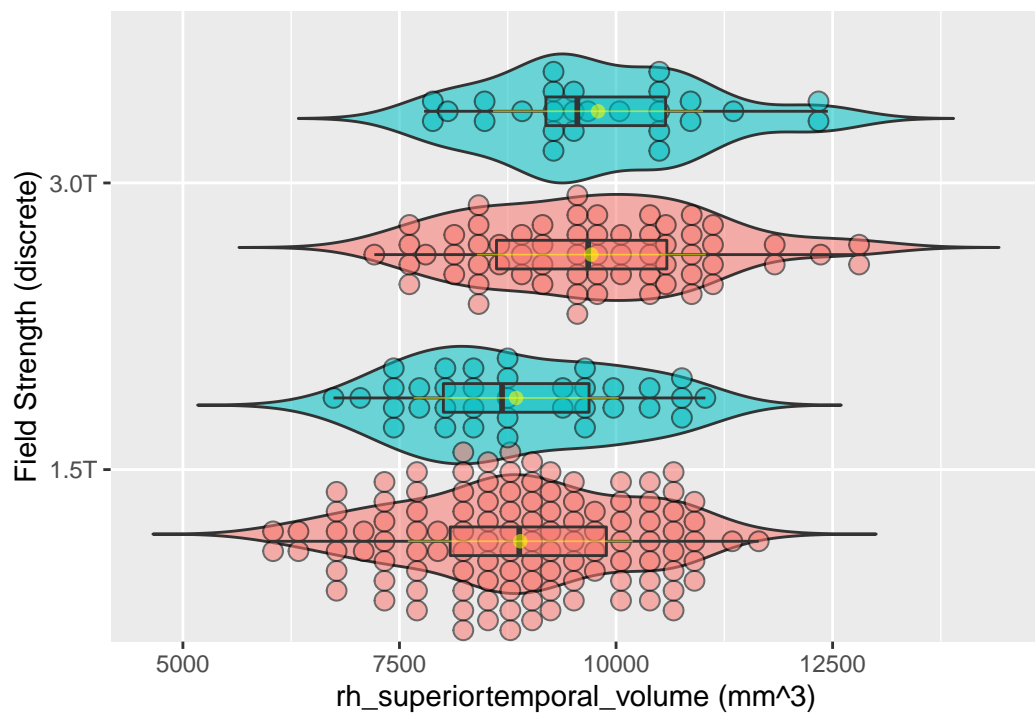
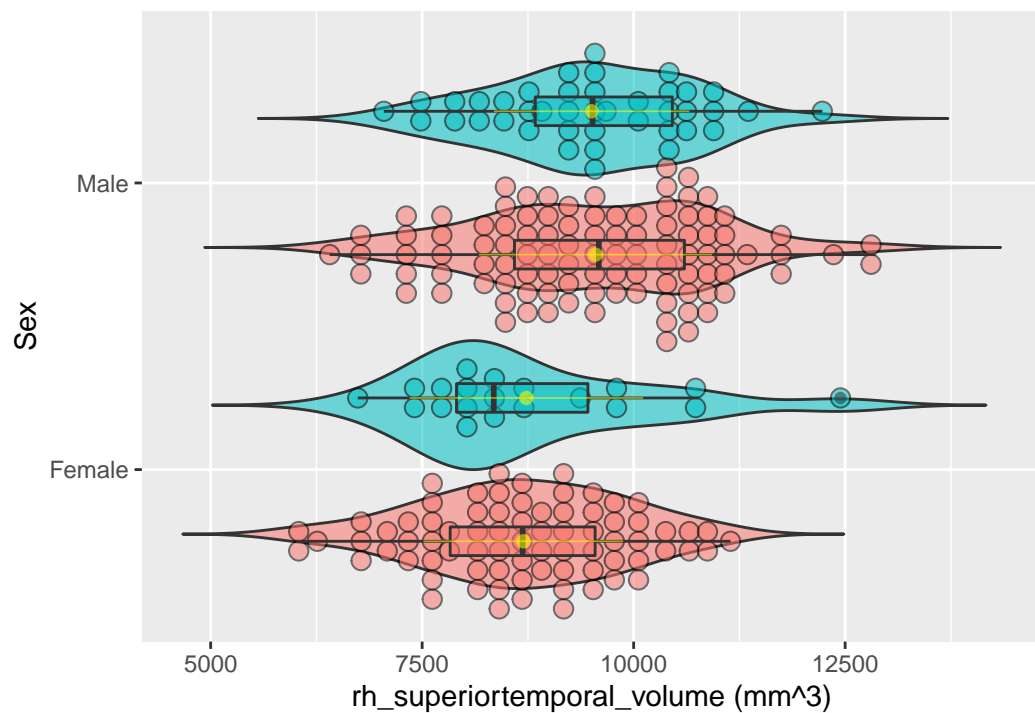
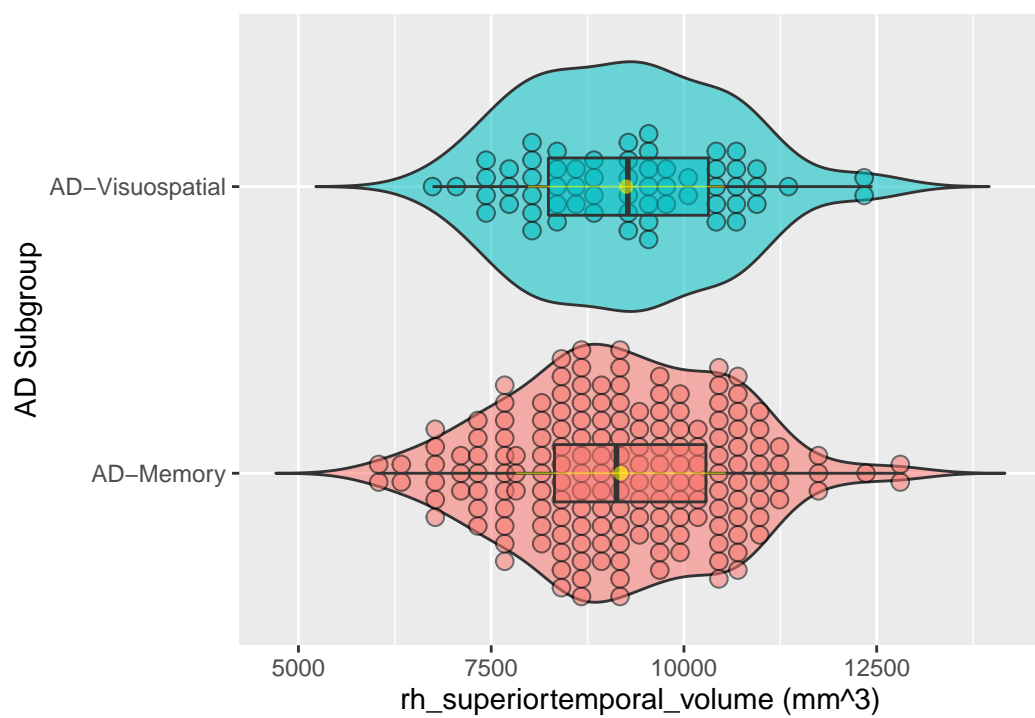
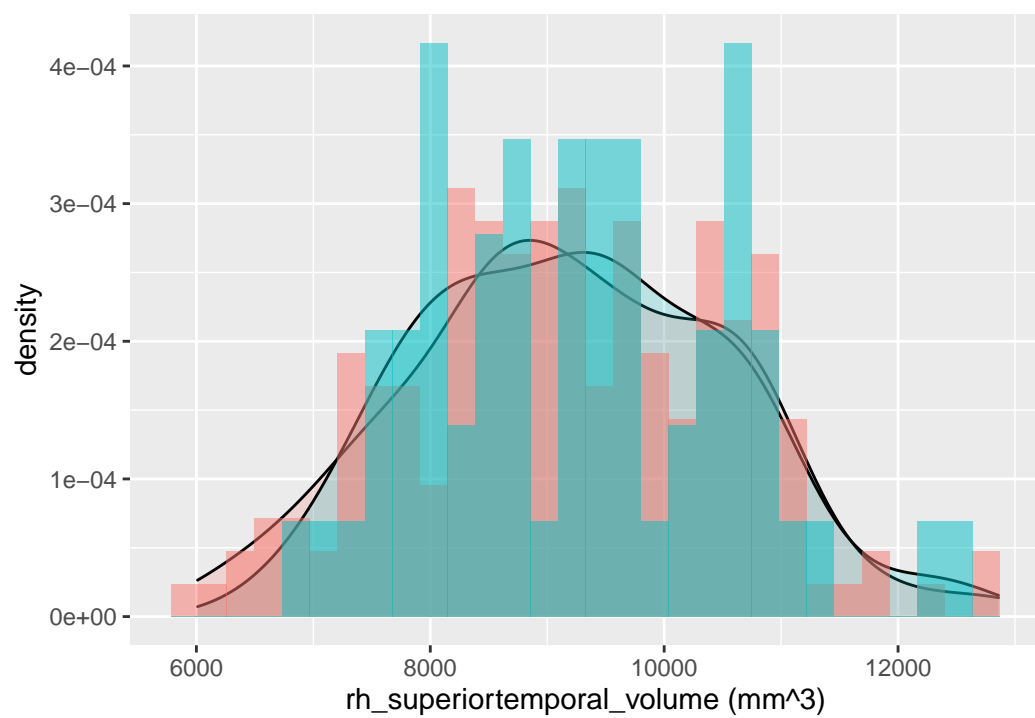


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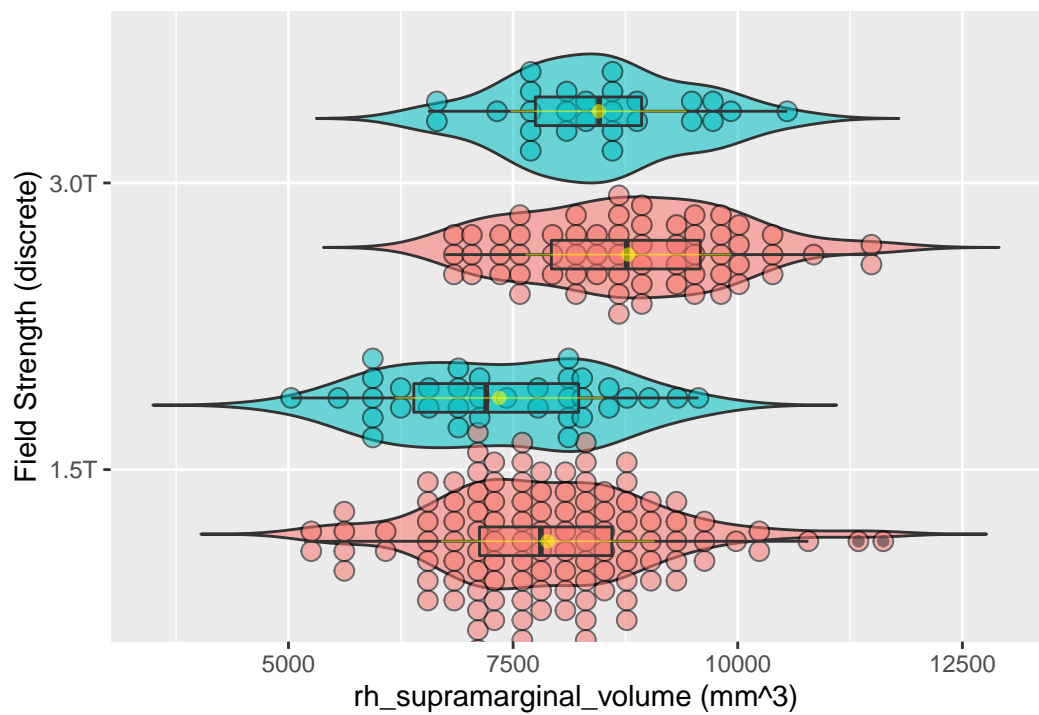
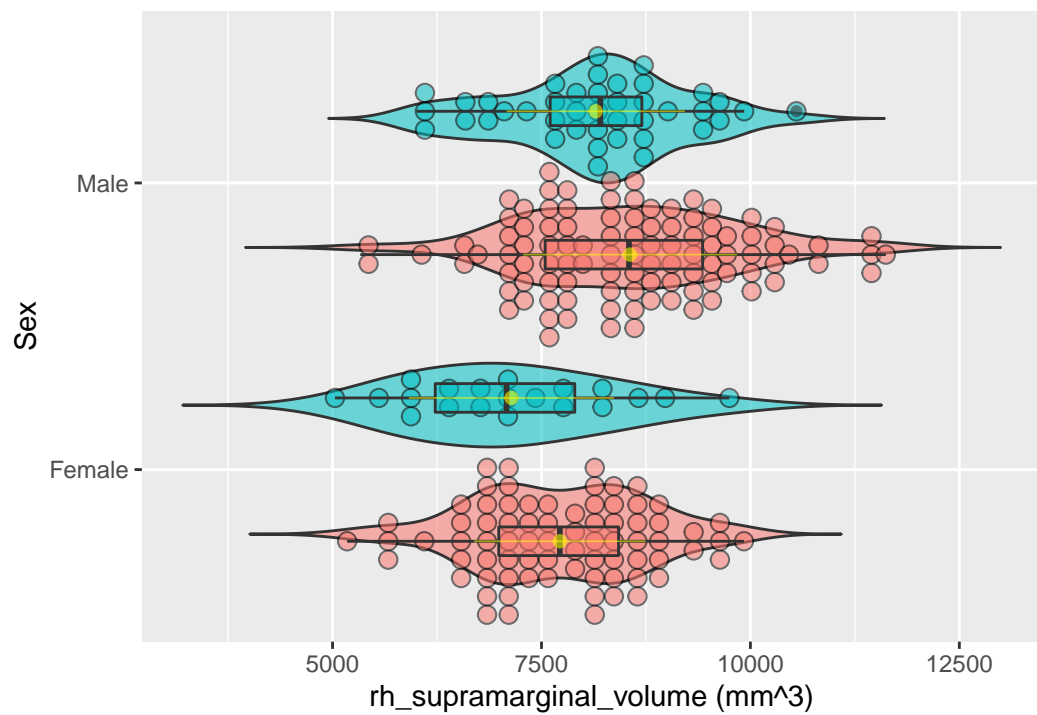
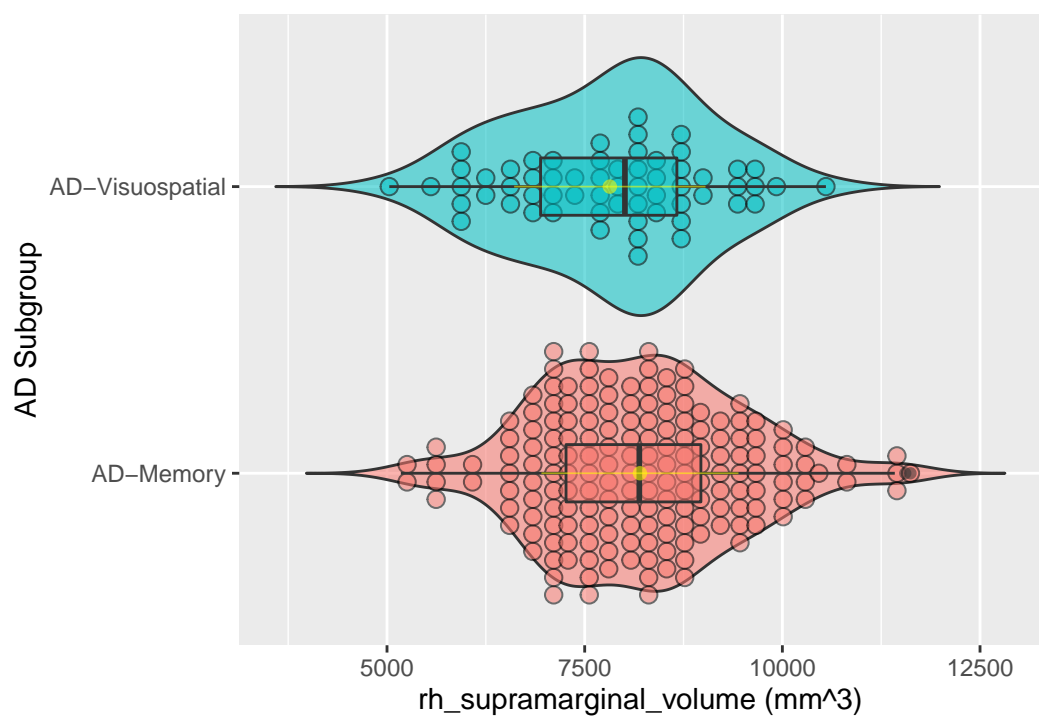
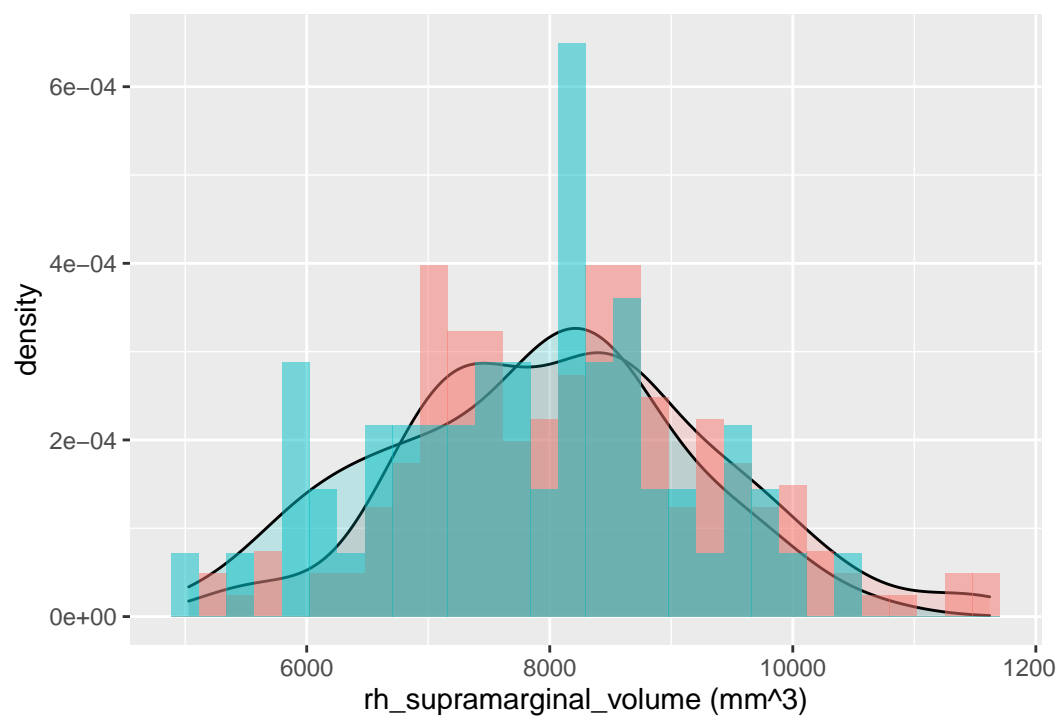




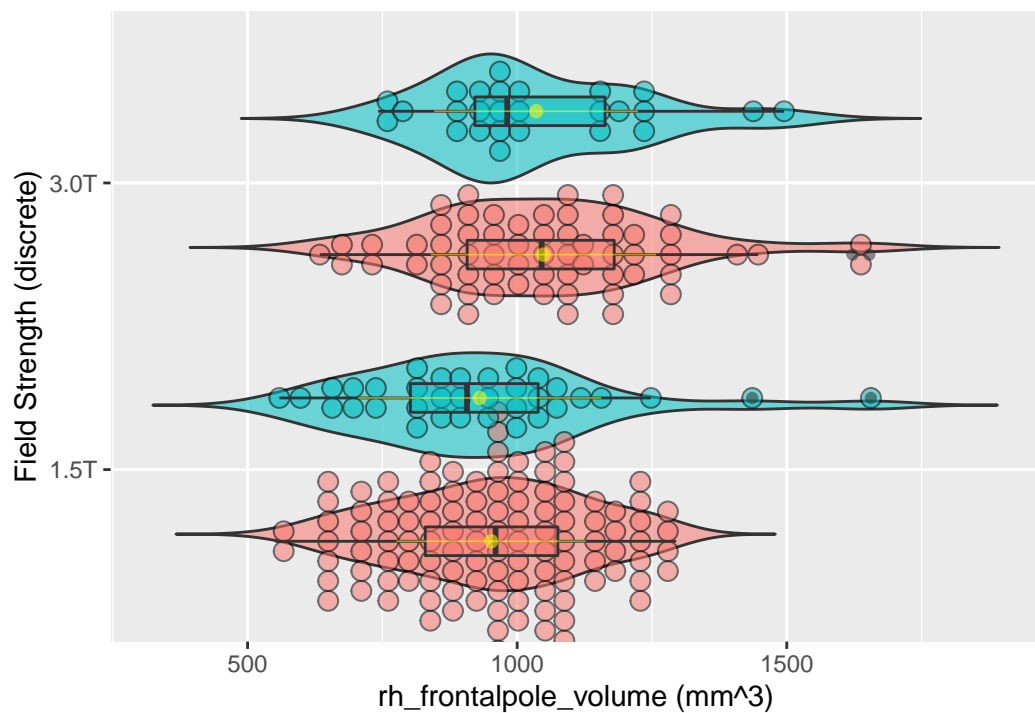
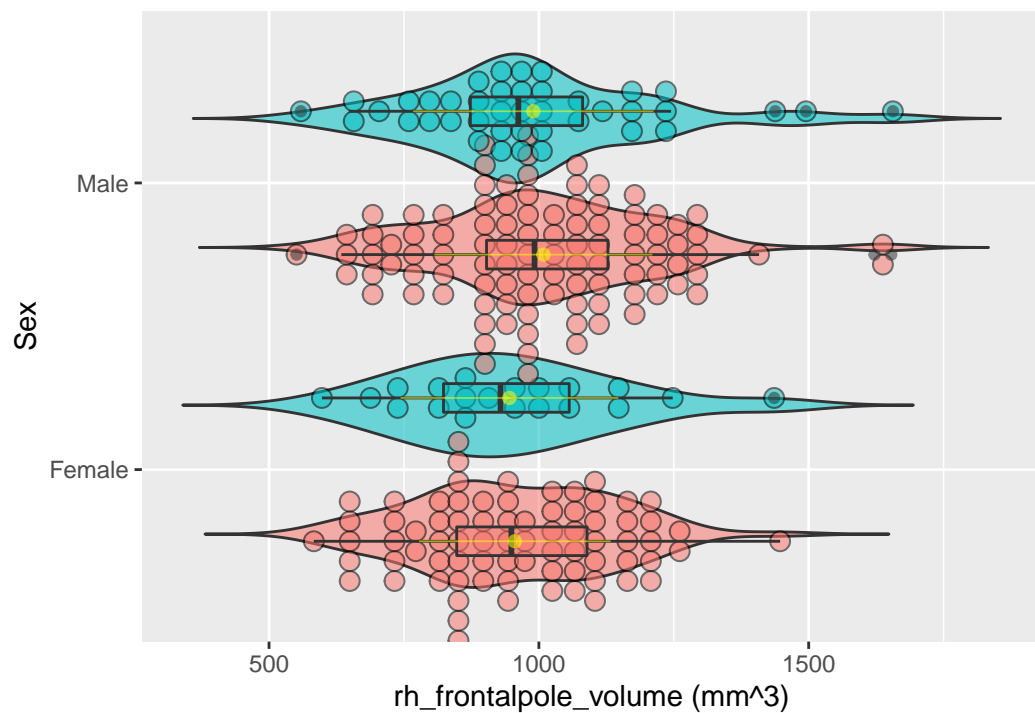
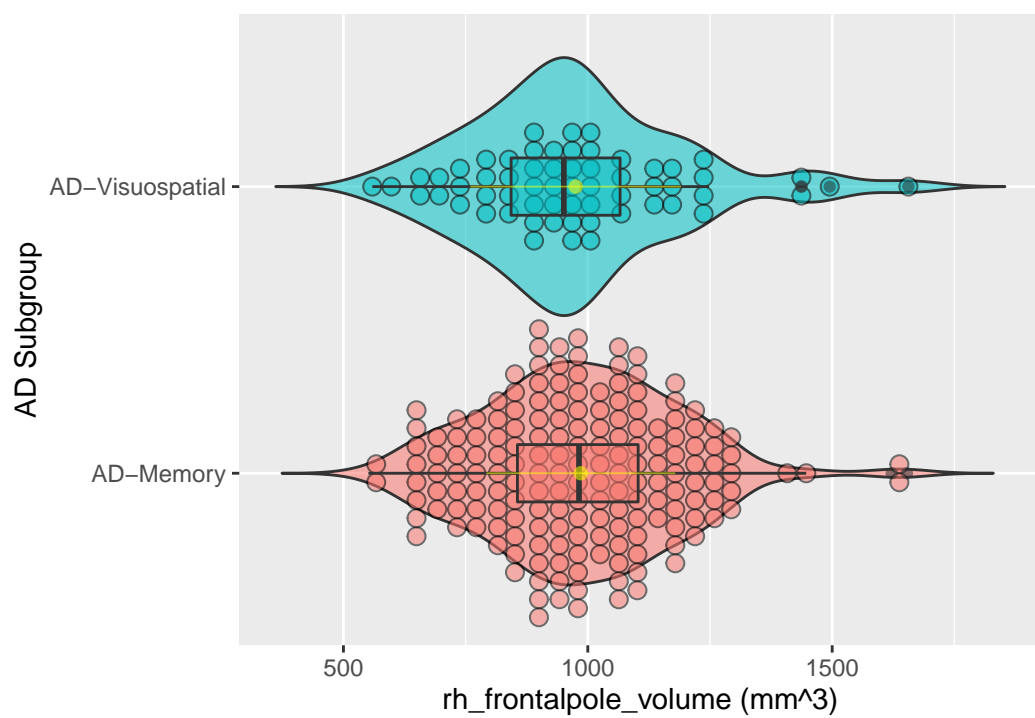
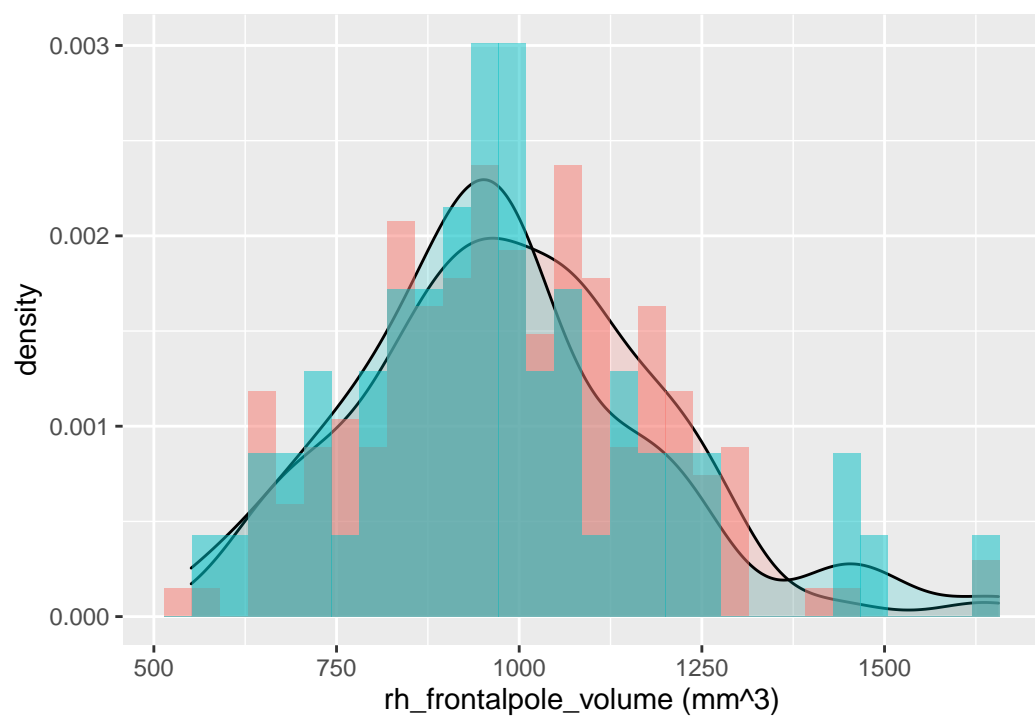
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



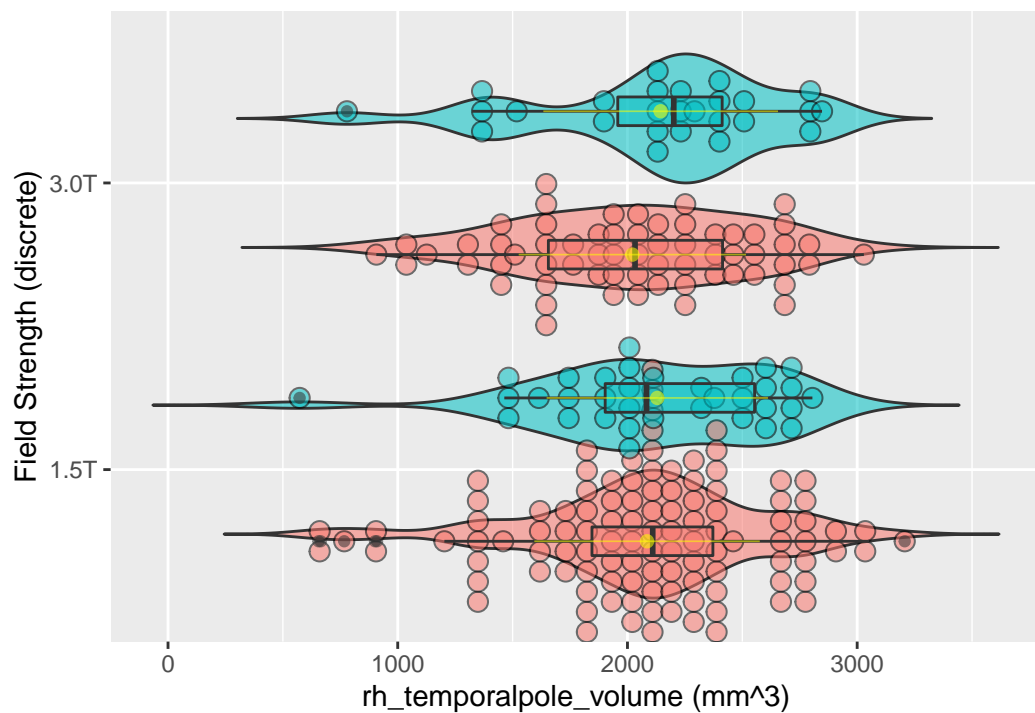
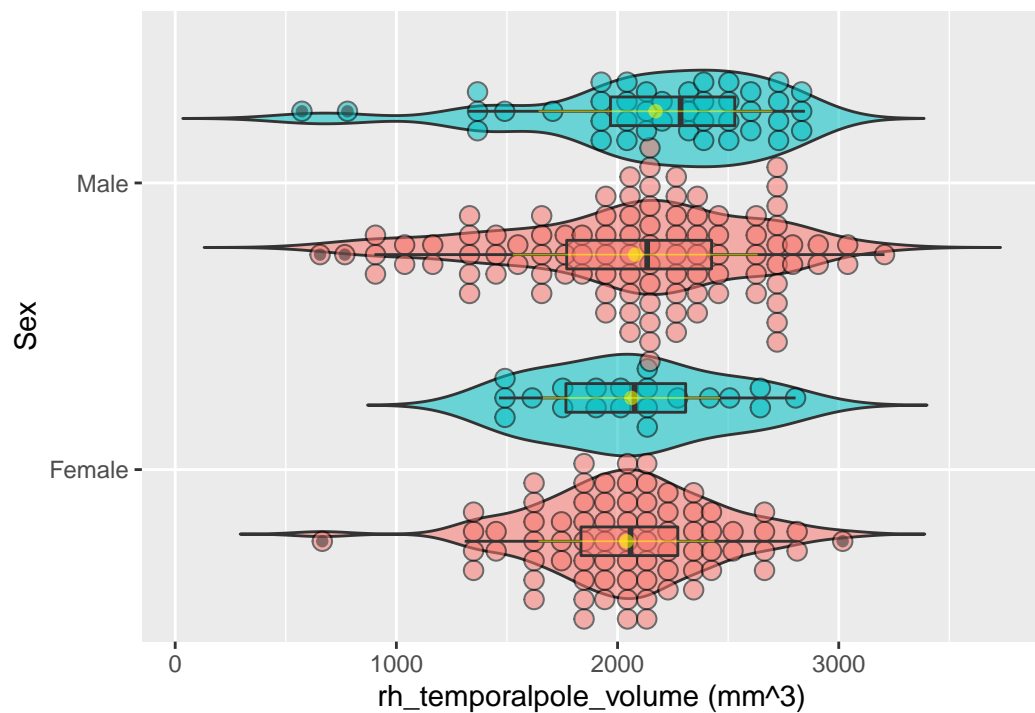
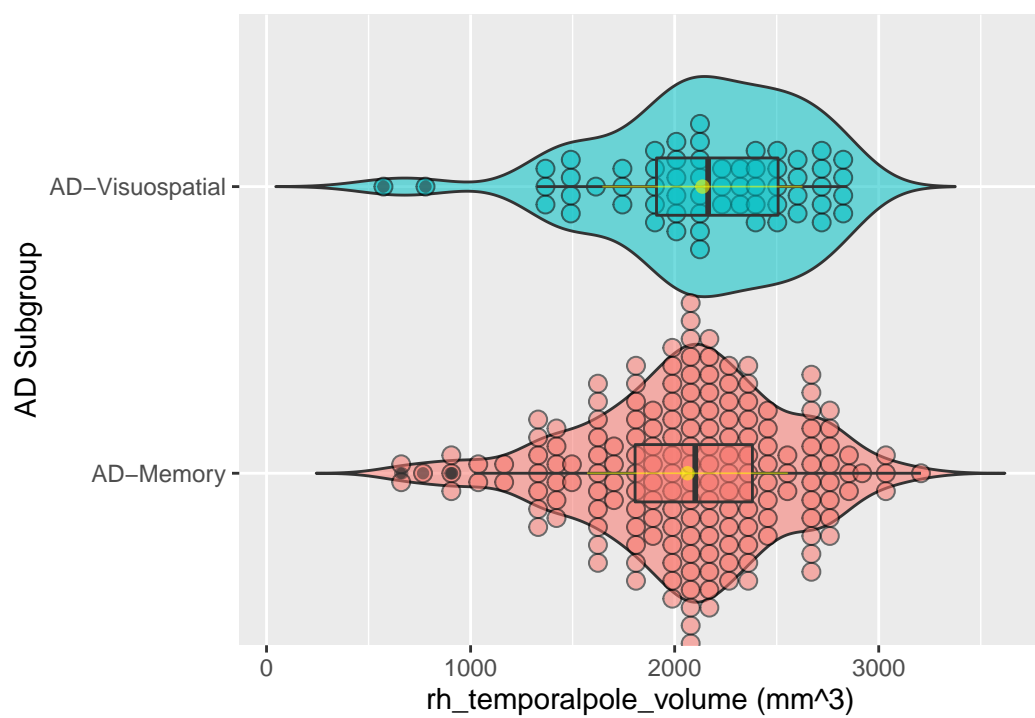
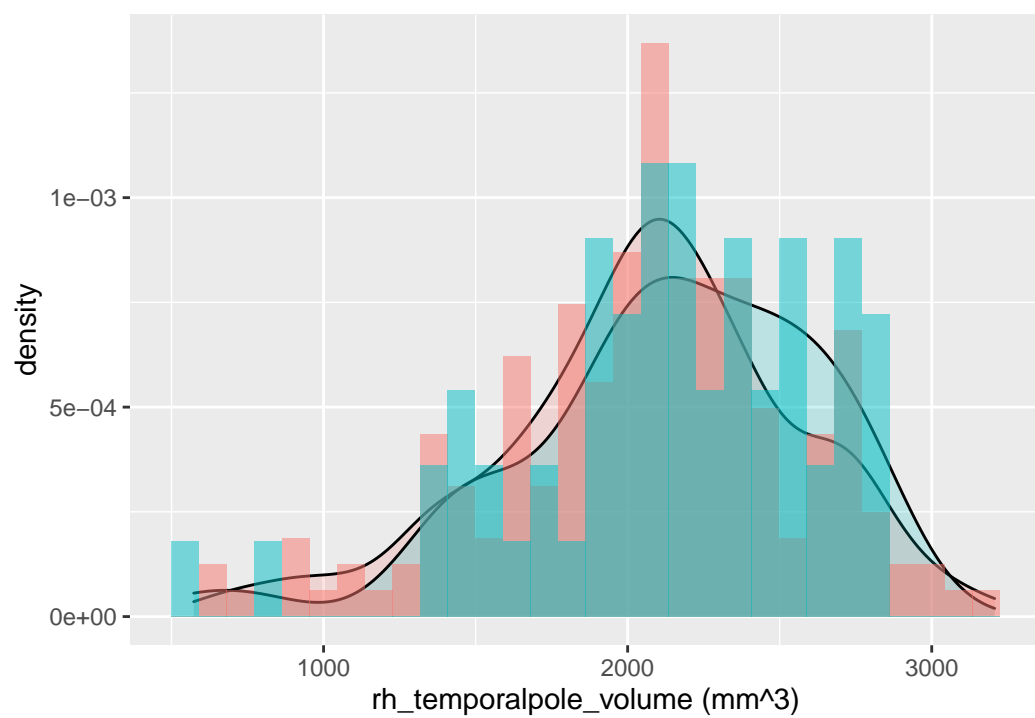
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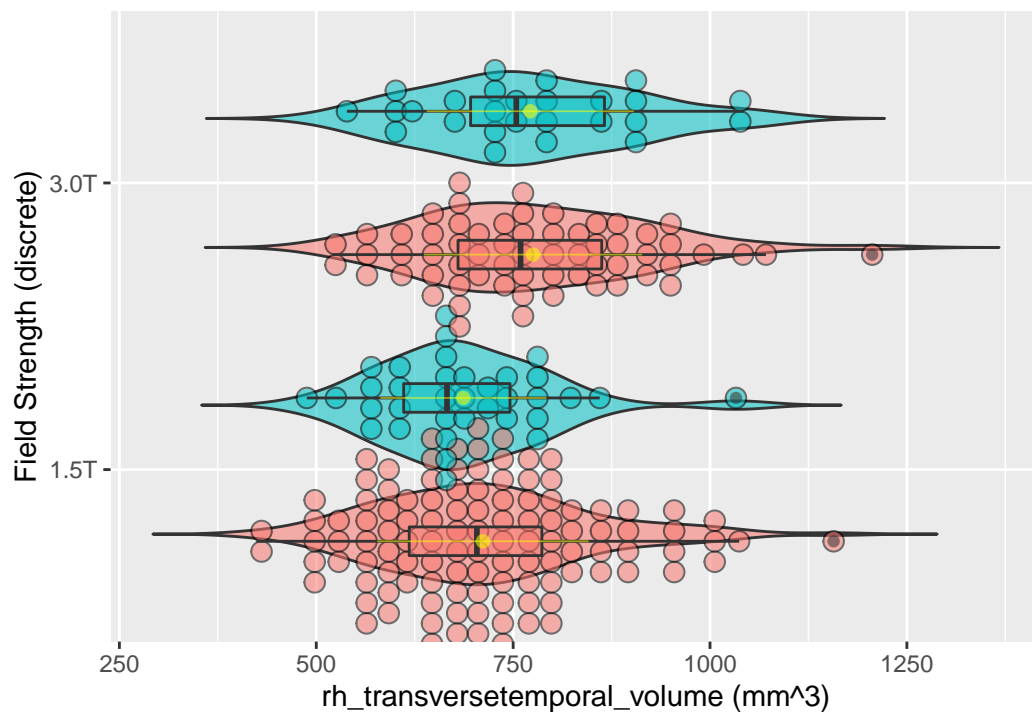
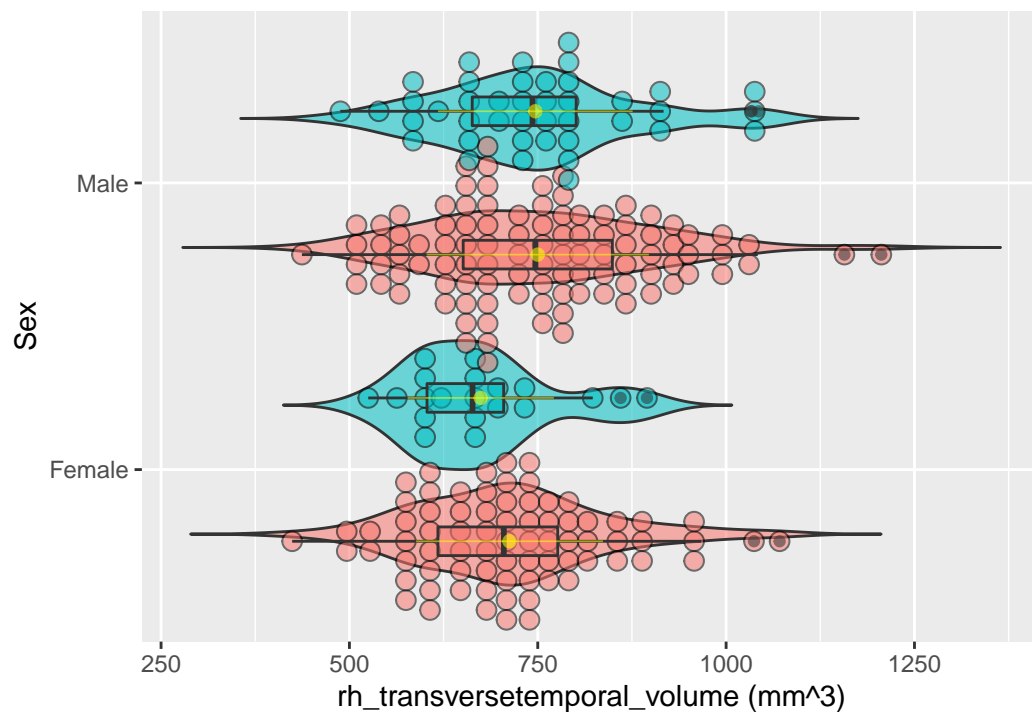
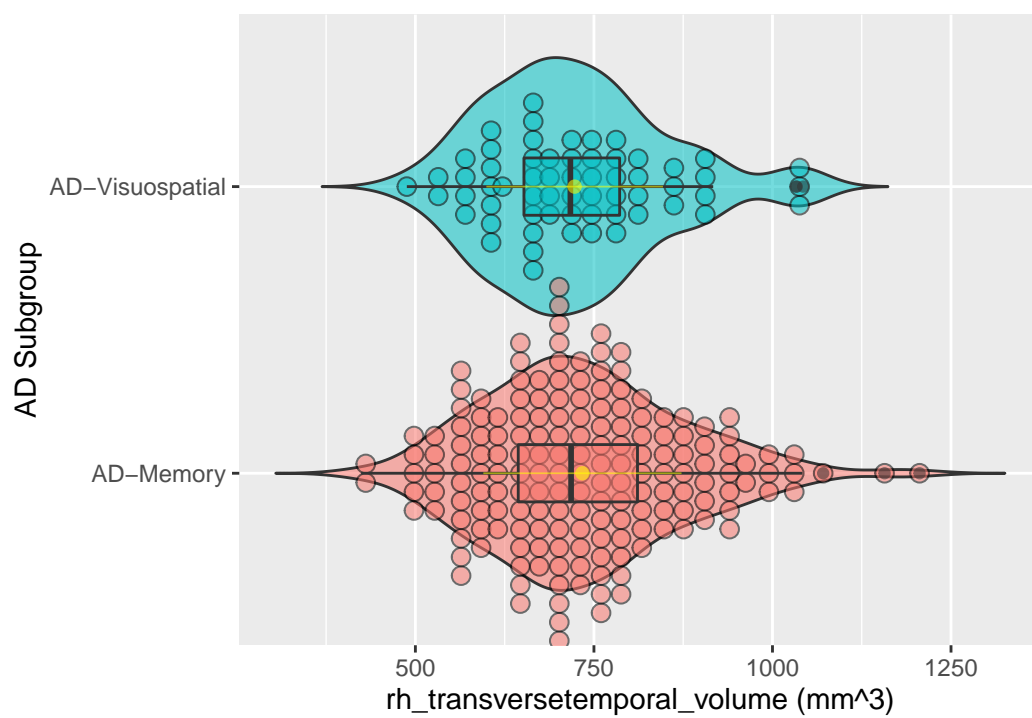
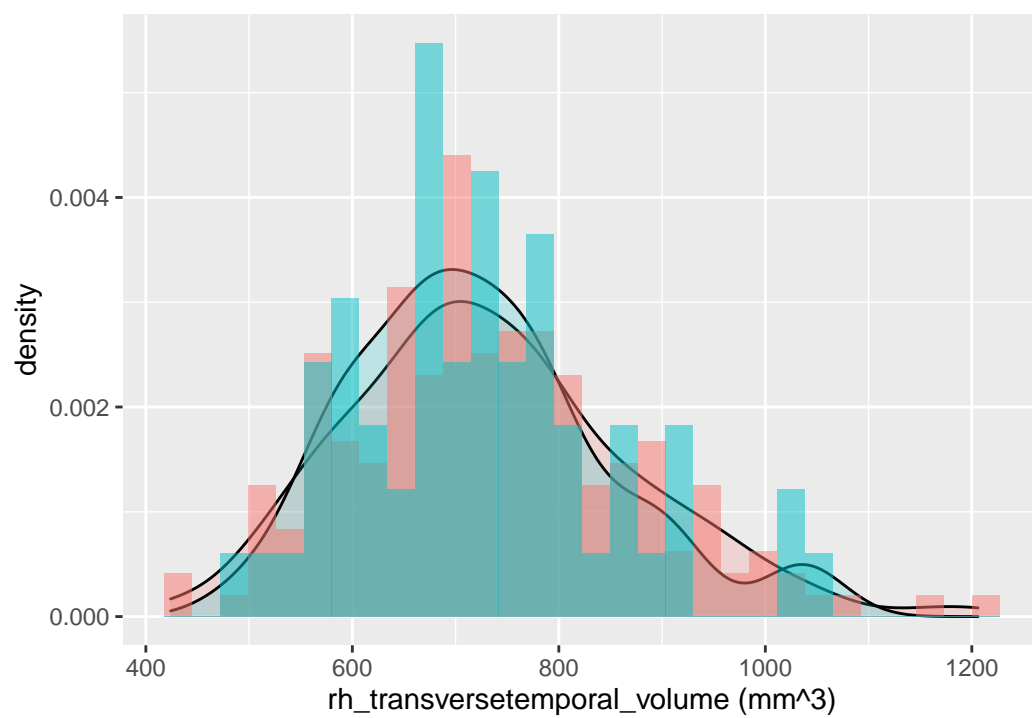
AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)

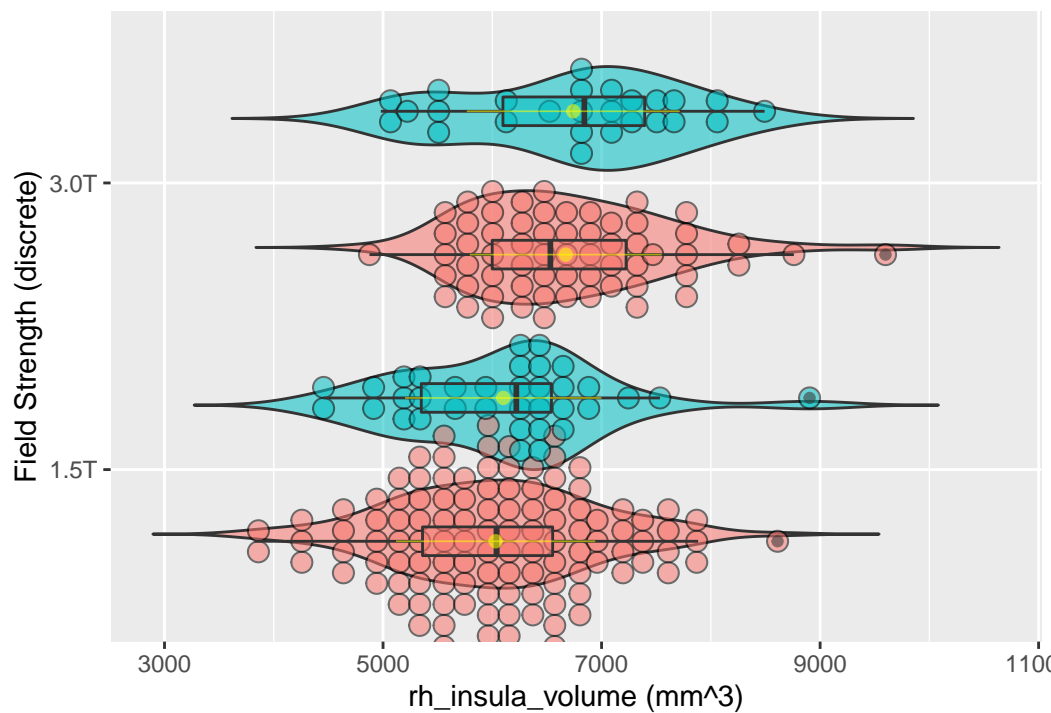
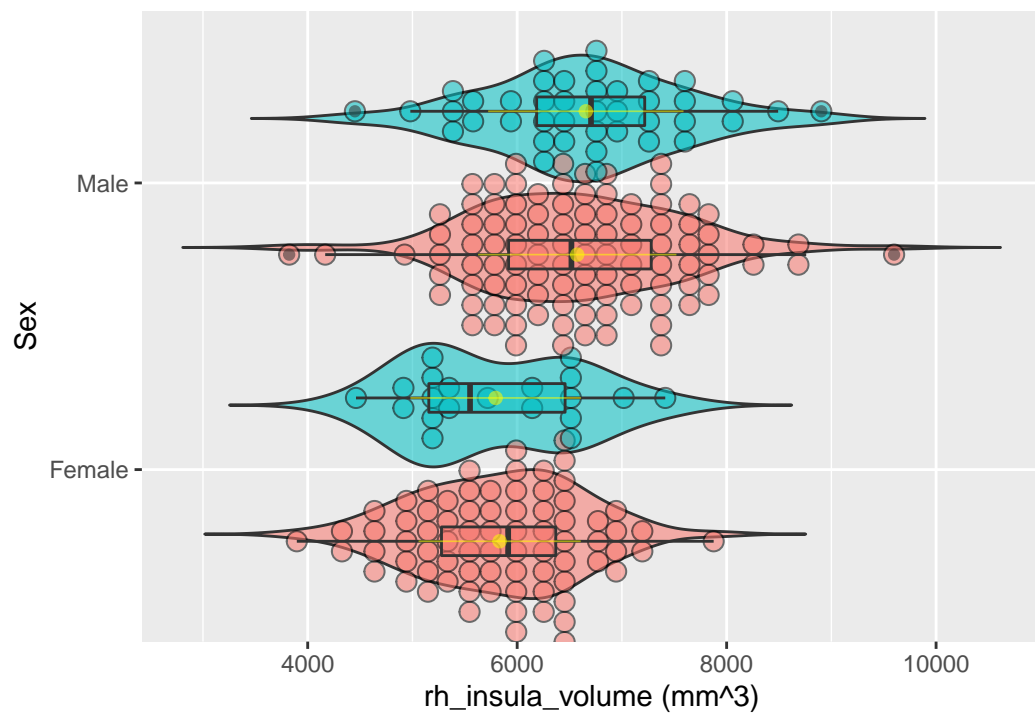
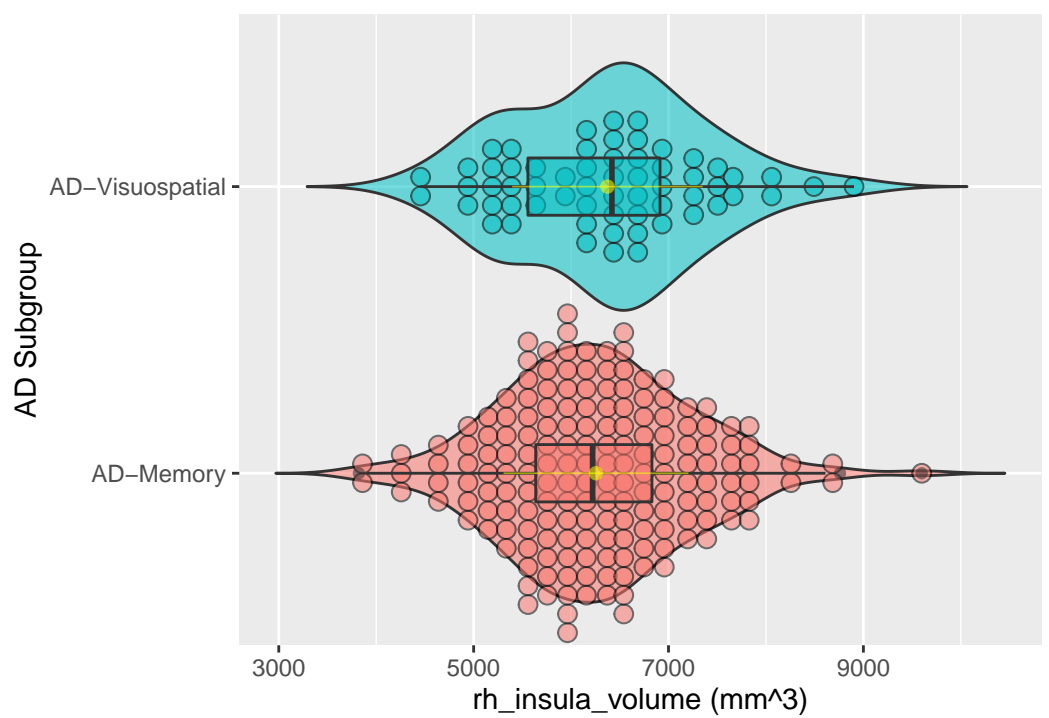
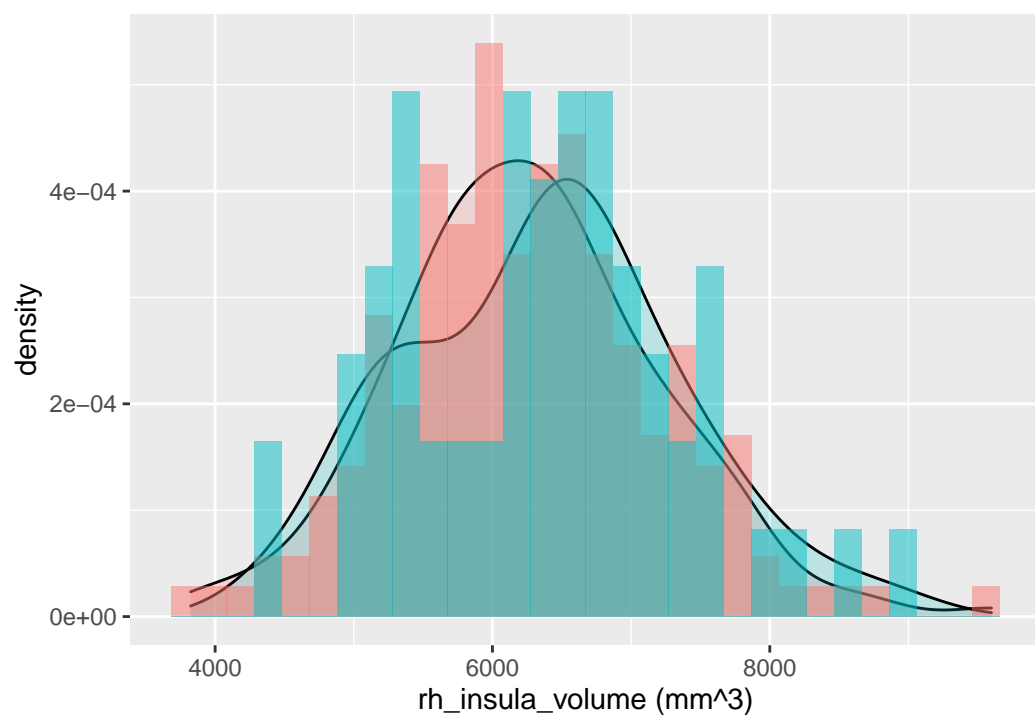


AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)



AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)





AD Subgroup ■ AD-Memory (n=177) ■ AD-Visuospatial (n=61)