

# Venn Diagram liver: Season(Rainy vs Dry) vs Season(Rainy vs Dry)

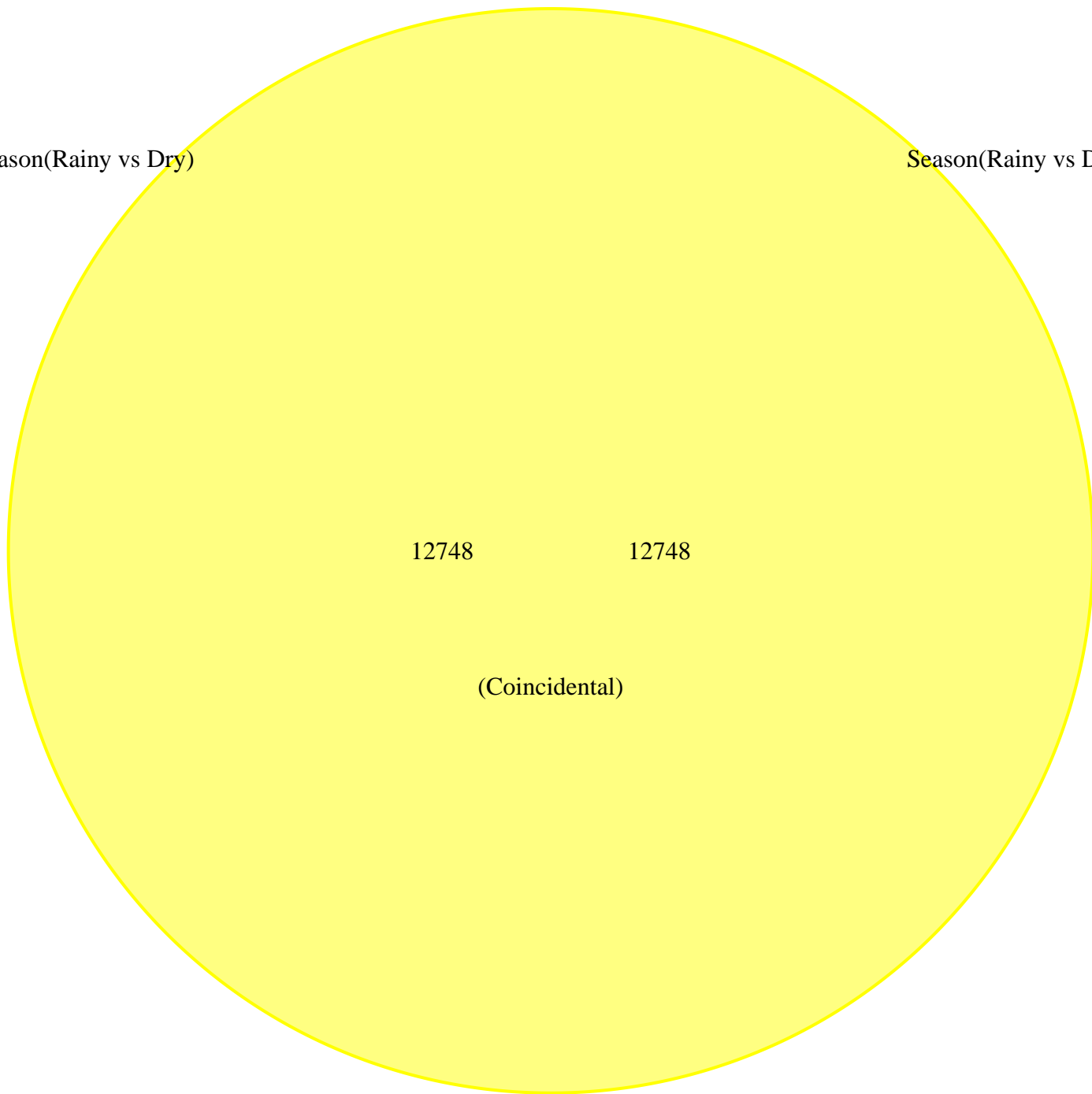
Season(Rainy vs Dry)

Season(Rainy vs Dry)

12748

12748

(Coincidental)



Venn Diagram liver: Season(Rainy vs Dry) vs Age 2category(Young vs Adult)

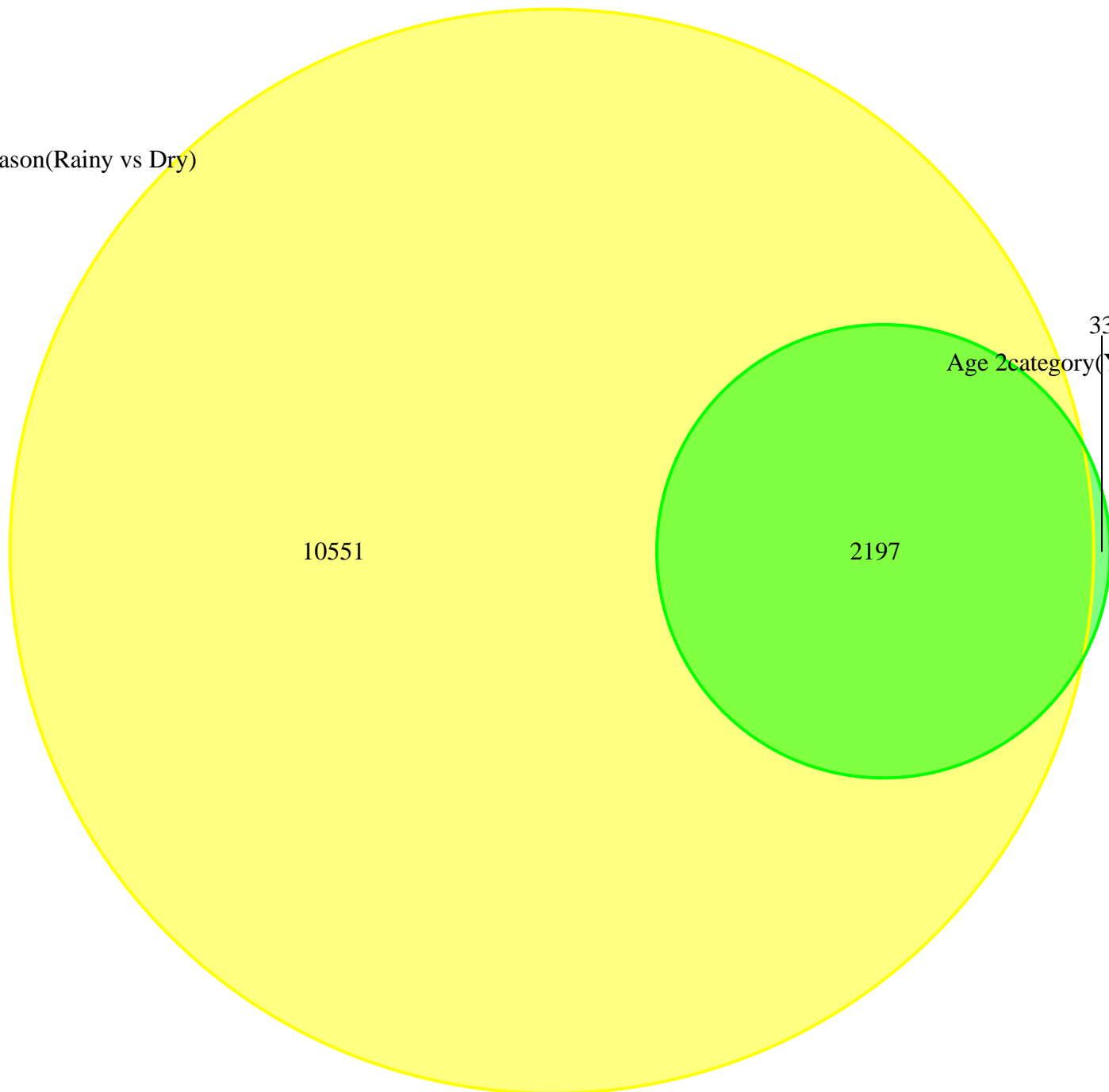
Season(Rainy vs Dry)

Age 2category(Young vs Adult)

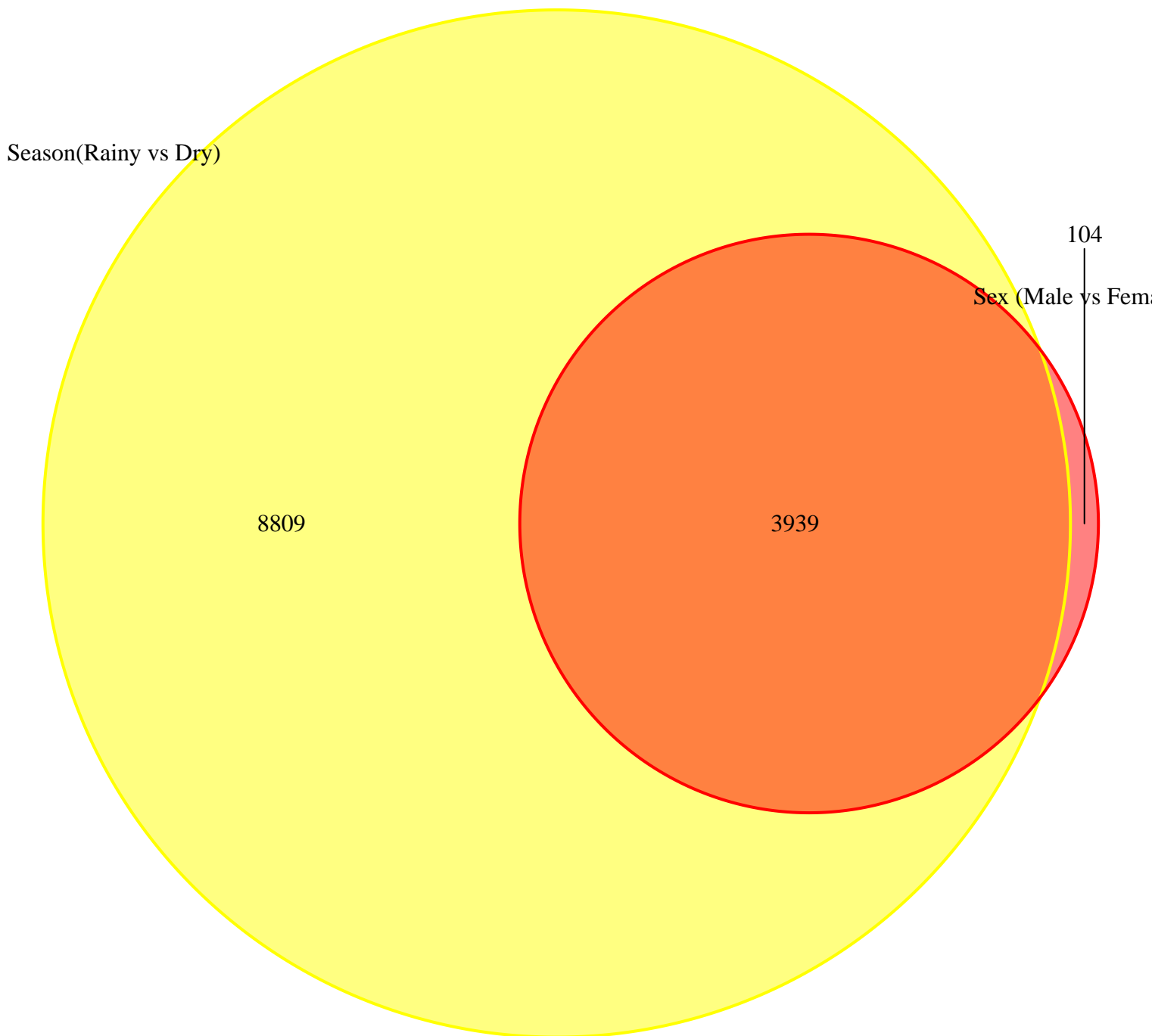
10551

2197

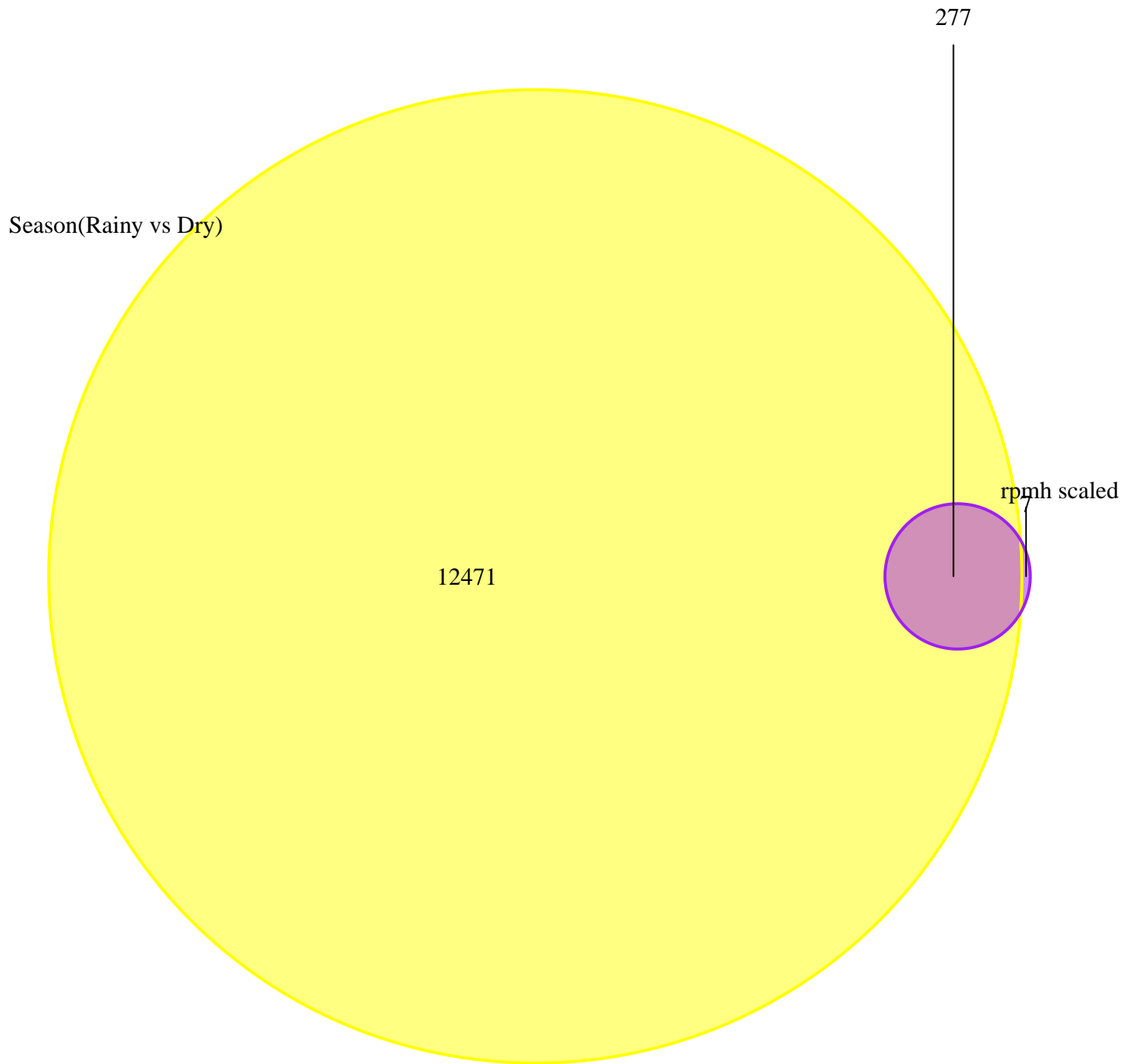
33



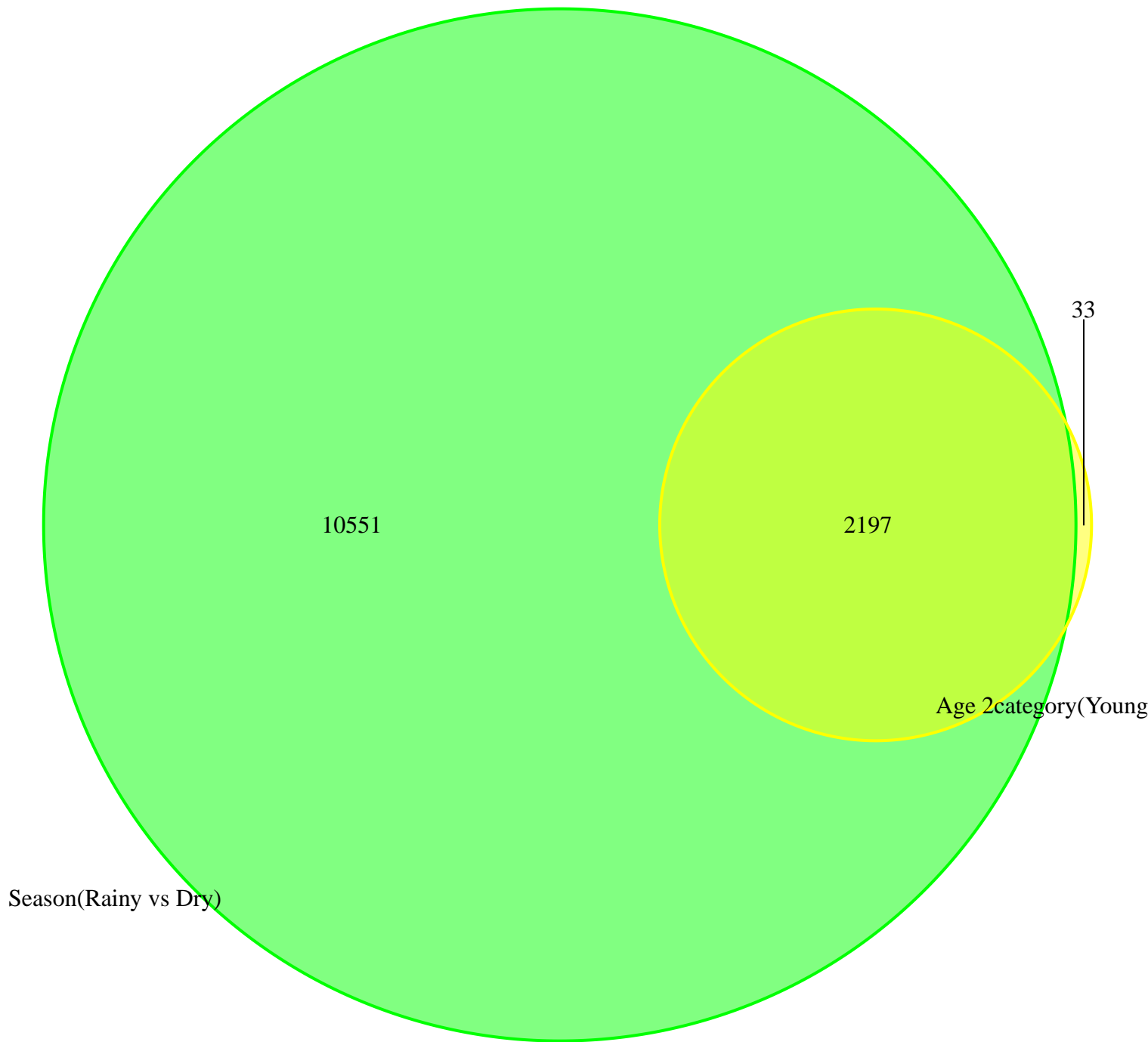
Venn Diagram liver: Season(Rainy vs Dry) vs Sex (Male vs Female)



Venn Diagram liver: Season(Rainy vs Dry) vs rpmh scaled



Venn Diagram liver: Age 2category(Young vs Adult) vs Season(Rainy vs Dry)



Venn Diagram liver: Age 2category(Young vs Adult) vs Age 2category(Young vs Adult)

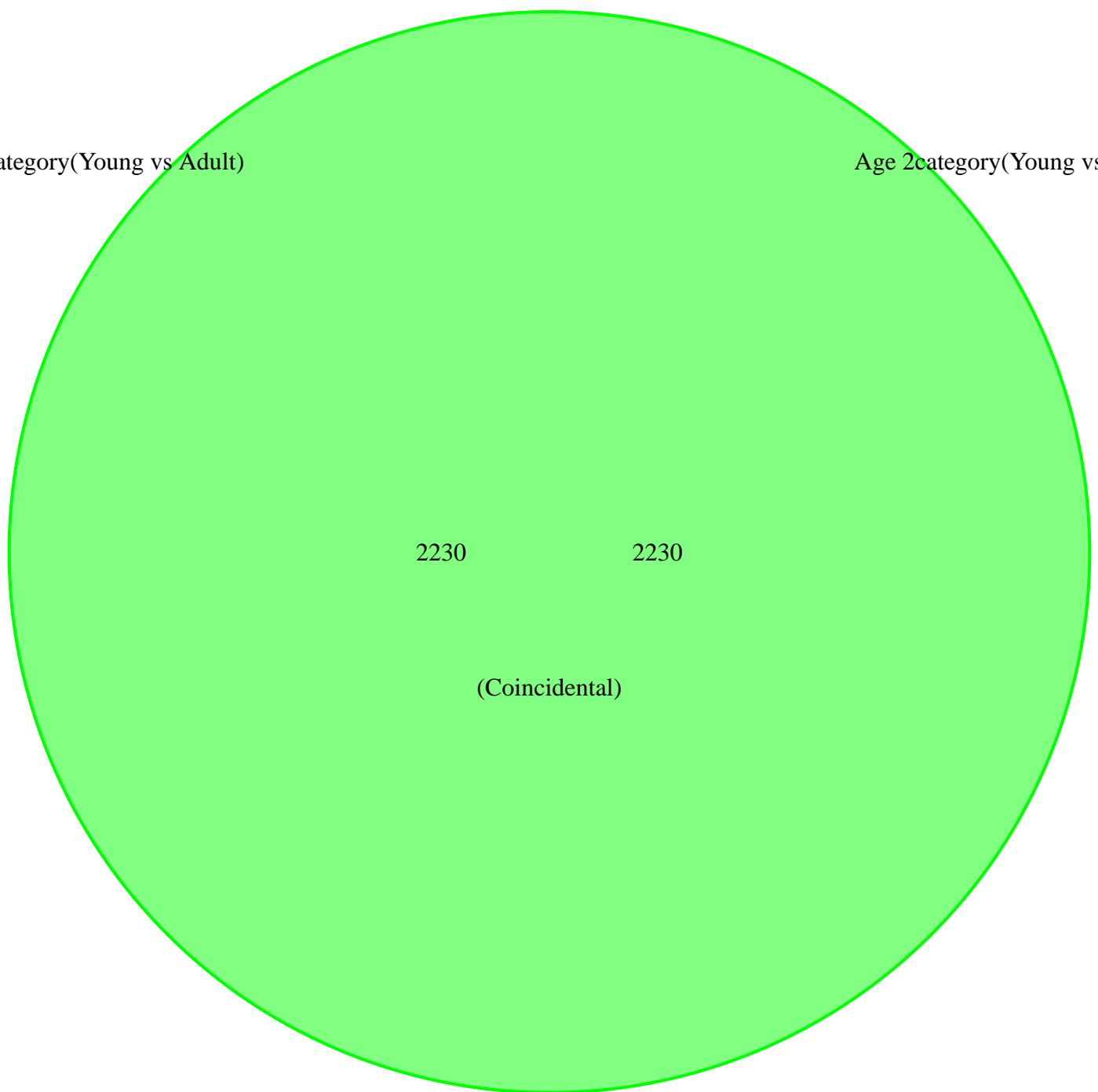
Age 2category(Young vs Adult)

Age 2category(Young vs Adult)

2230

2230

(Coincidental)



Venn Diagram liver: Age 2category(Young vs Adult) vs Sex (Male vs Female)



# Venn Diagram liver: Age 2category(Young vs Adult) vs rpmh scaled

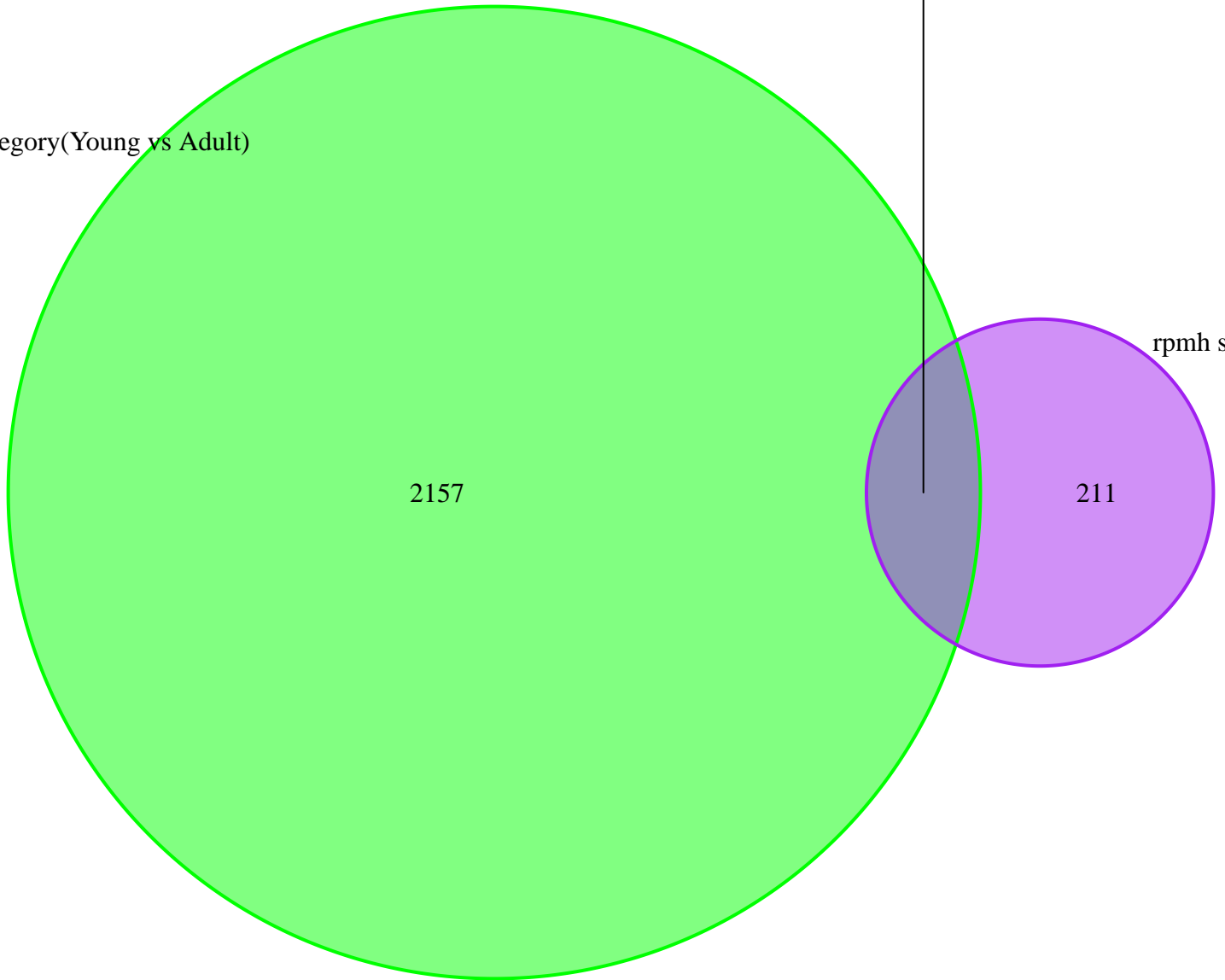
2category(Young vs Adult)

2157

73

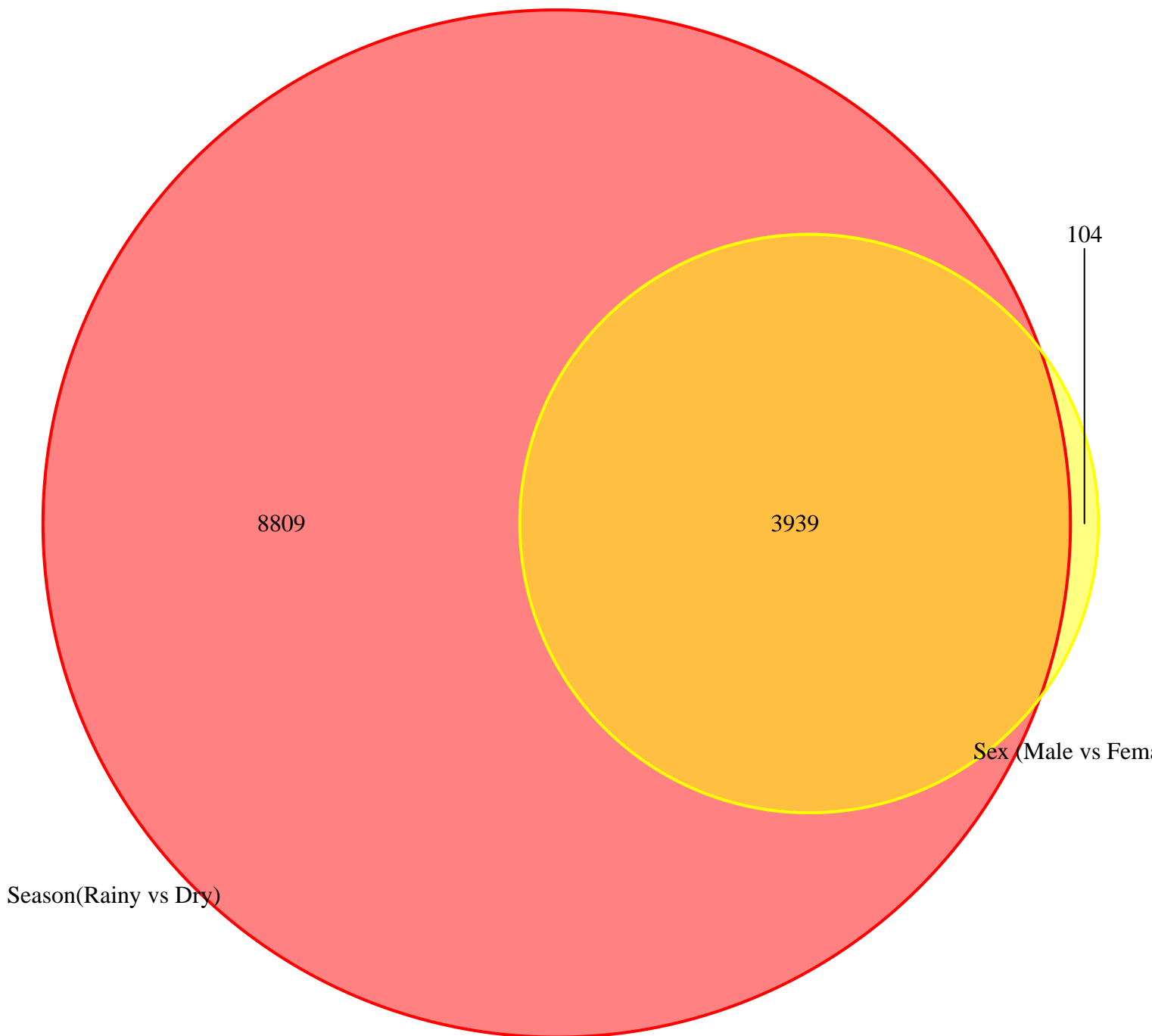
rpmh scaled

211

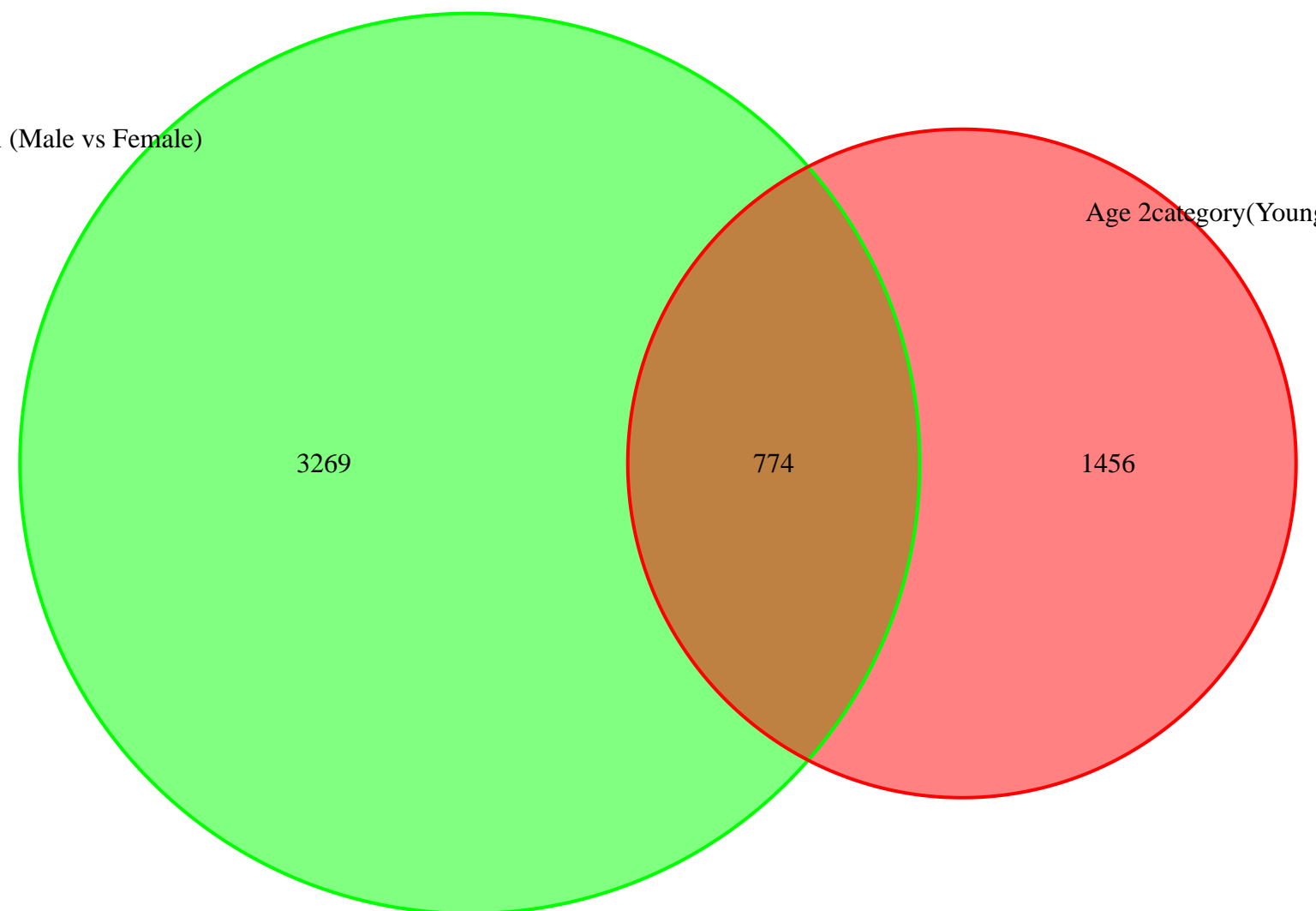




Venn Diagram liver: Sex (Male vs Female) vs Season(Rainy vs Dry)



Venn Diagram liver: Sex (Male vs Female) vs Age 2category(Young vs Adult)



Venn Diagram liver: Sex (Male vs Female) vs Sex (Male vs Female)

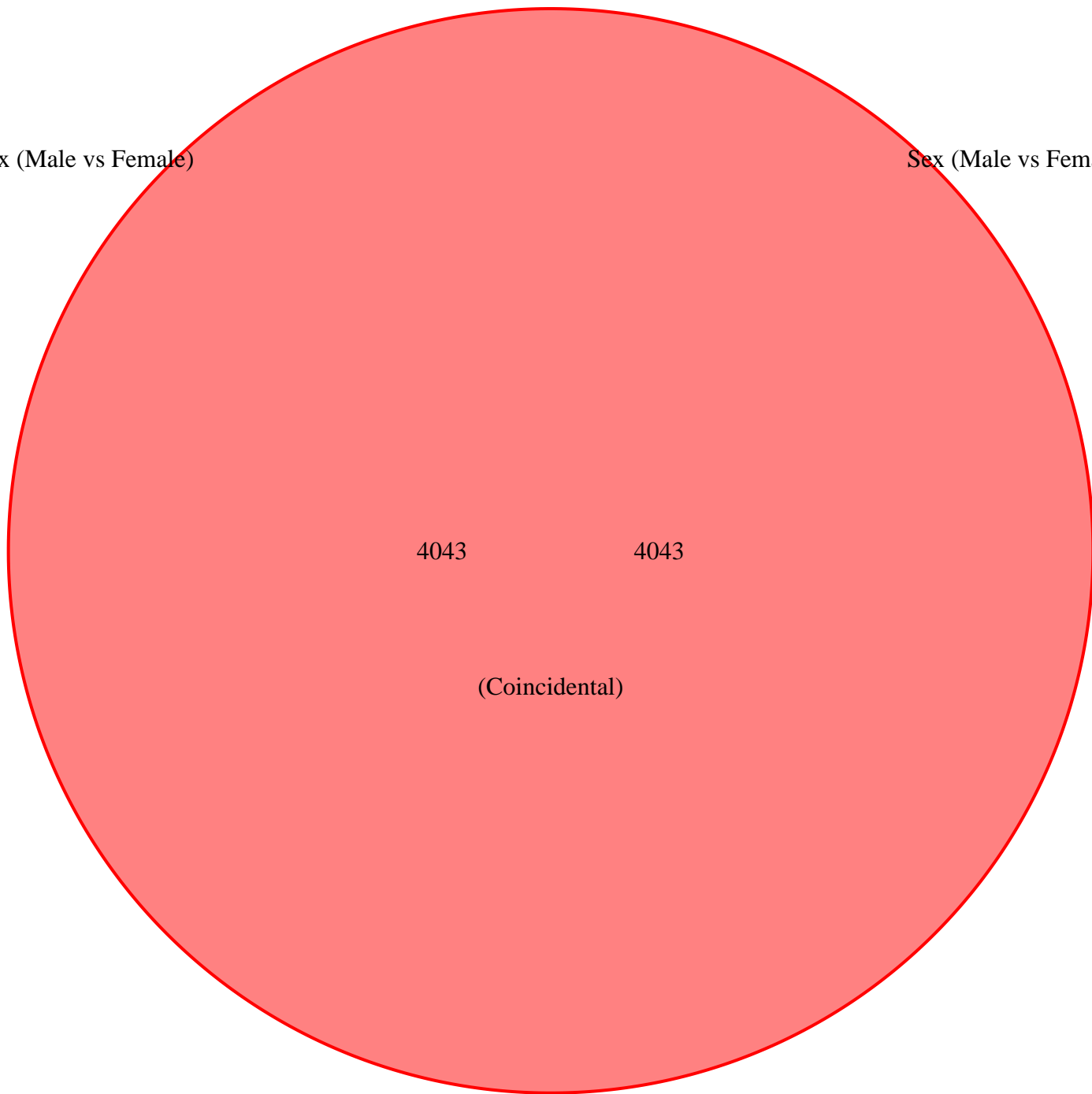
Sex (Male vs Female)

Sex (Male vs Female)

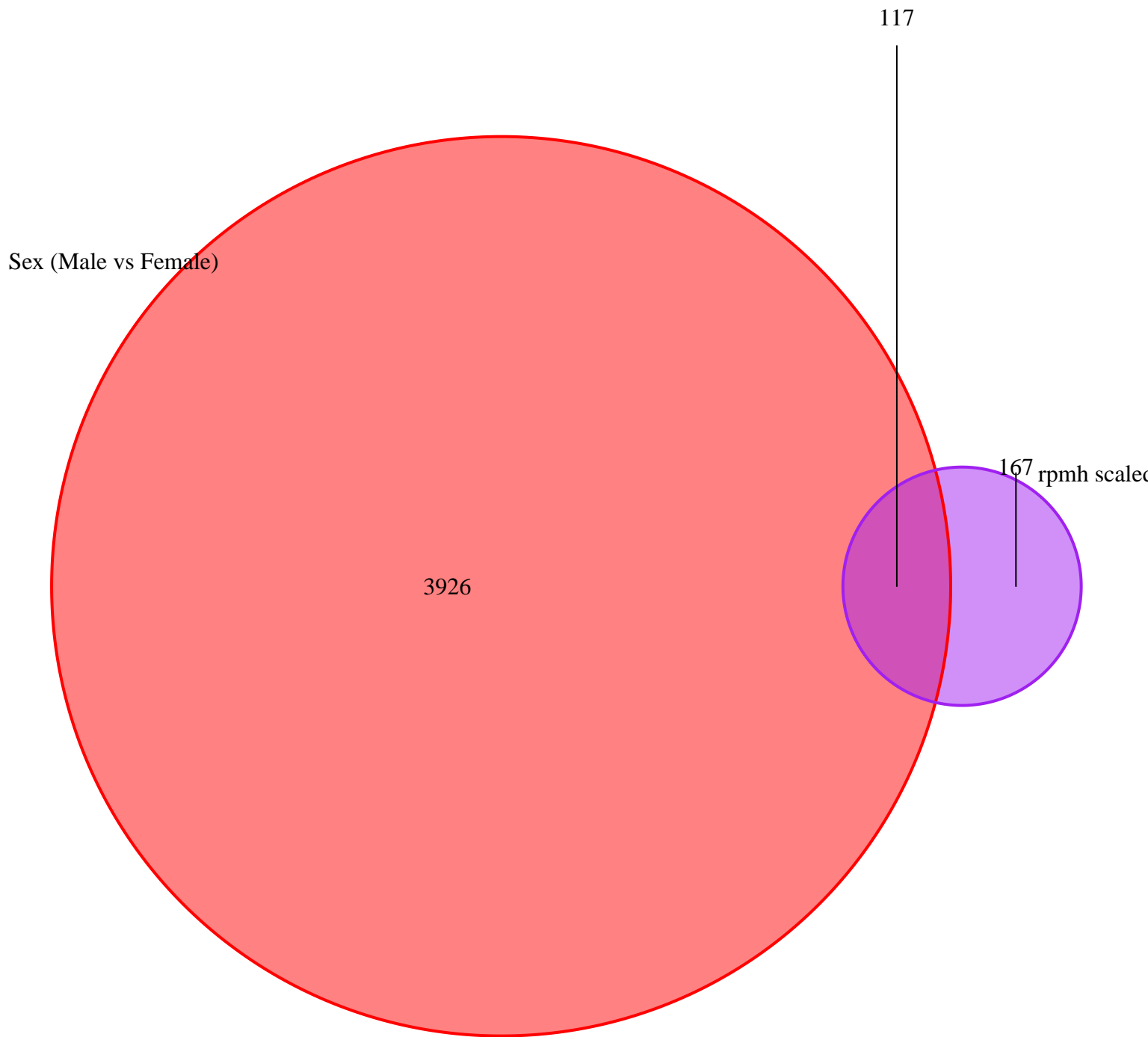
4043

4043

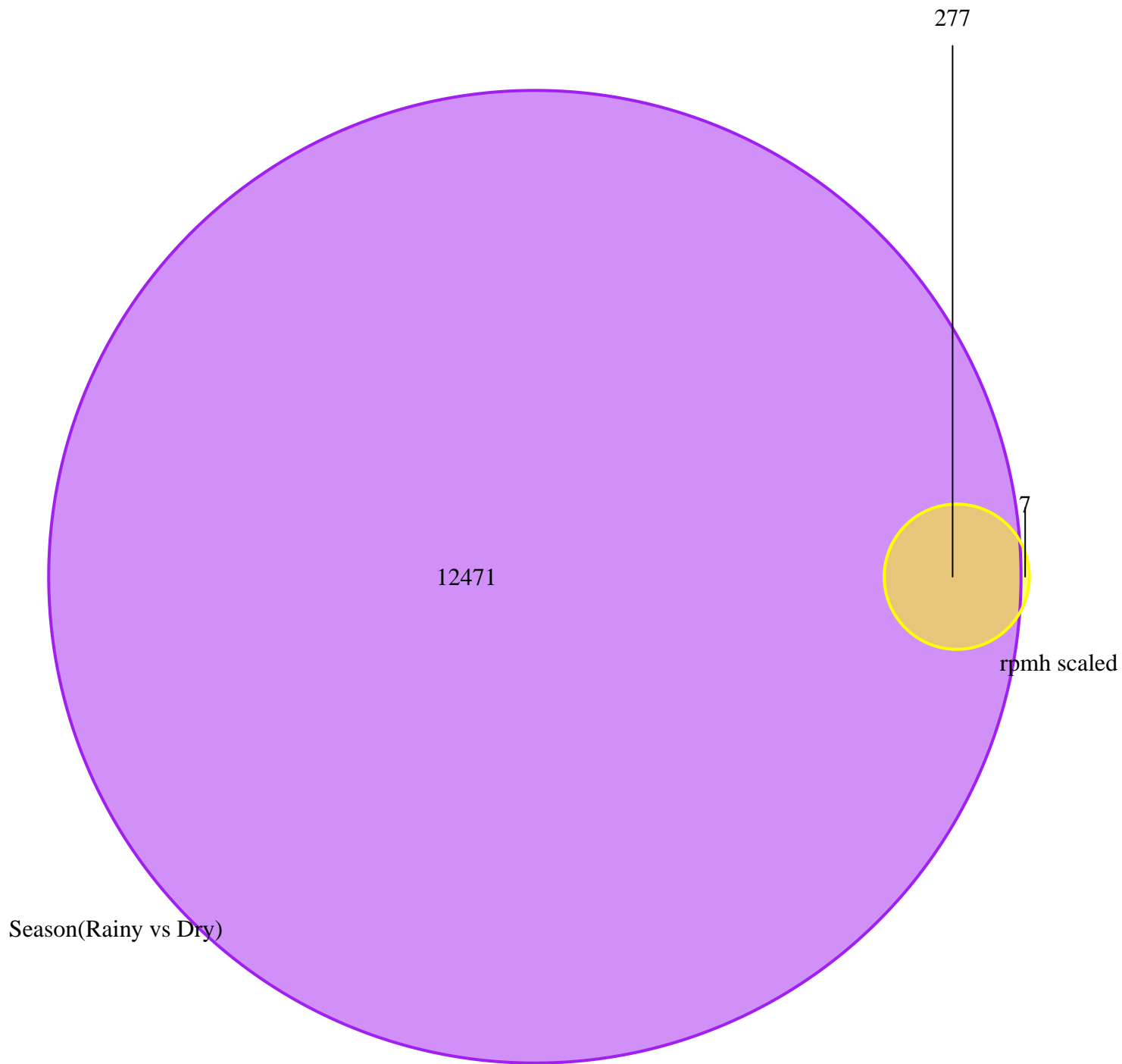
(Coincidental)



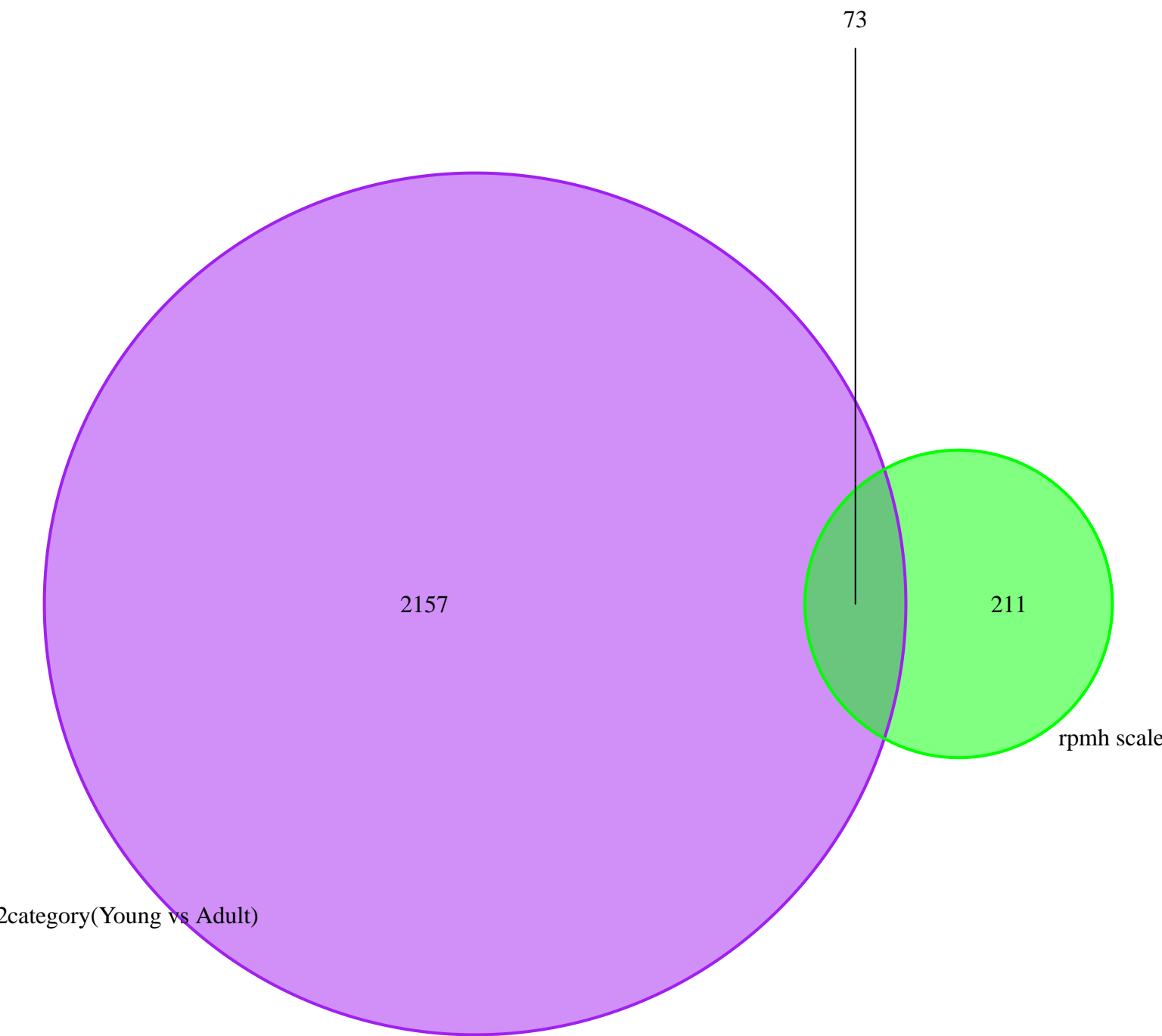
# Venn Diagram liver: Sex (Male vs Female) vs rpmh scaled



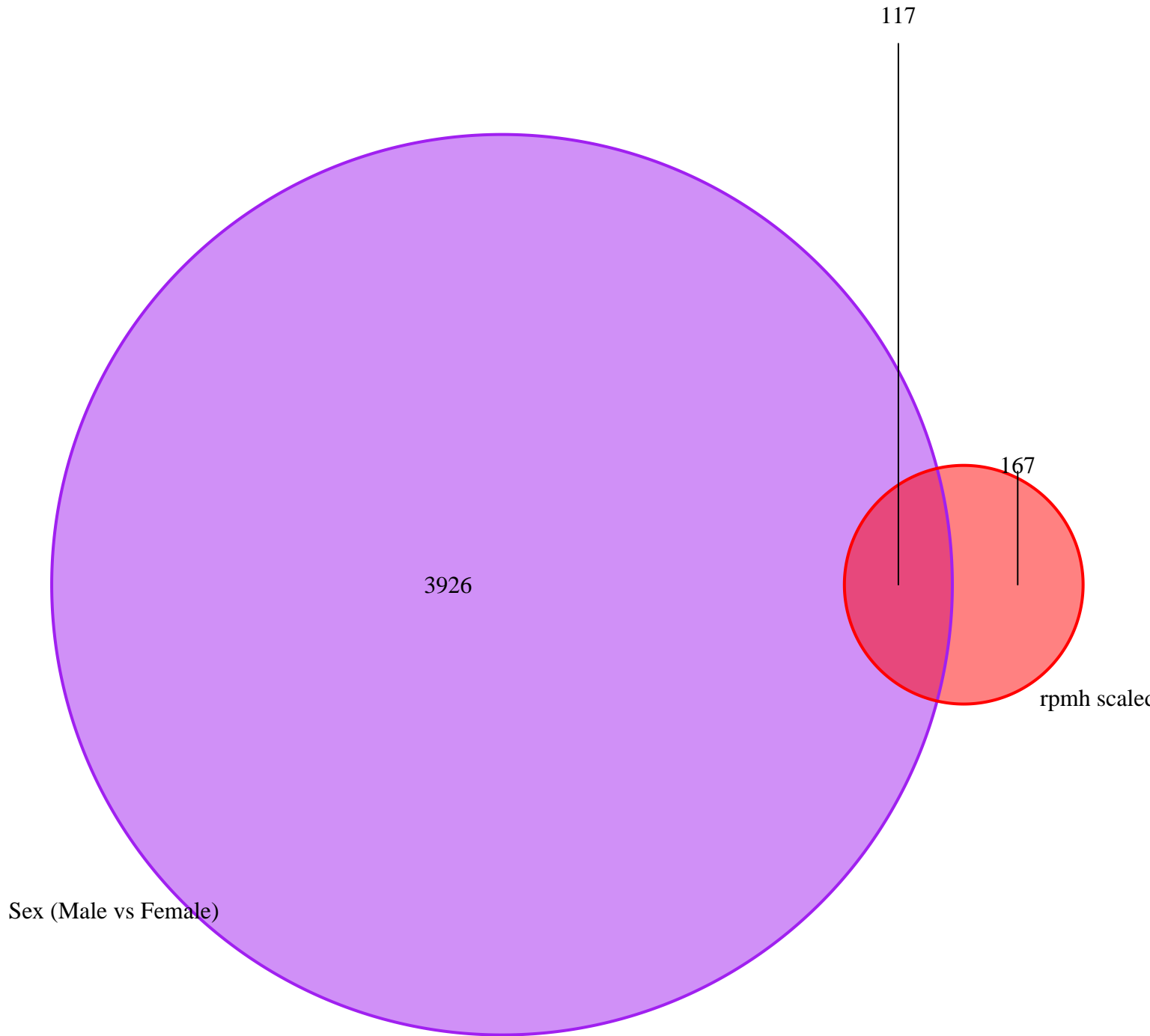
Venn Diagram liver: rpmh scaled vs Season(Rainy vs Dry)



Venn Diagram liver: rpmh scaled vs Age 2category(Young vs Adult)



Venn Diagram liver: rpmh scaled vs Sex (Male vs Female)



Venn Diagram liver: rpmh scaled vs rpmh scaled

