

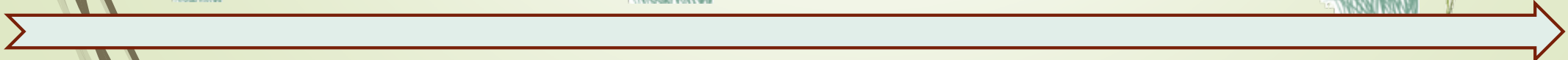
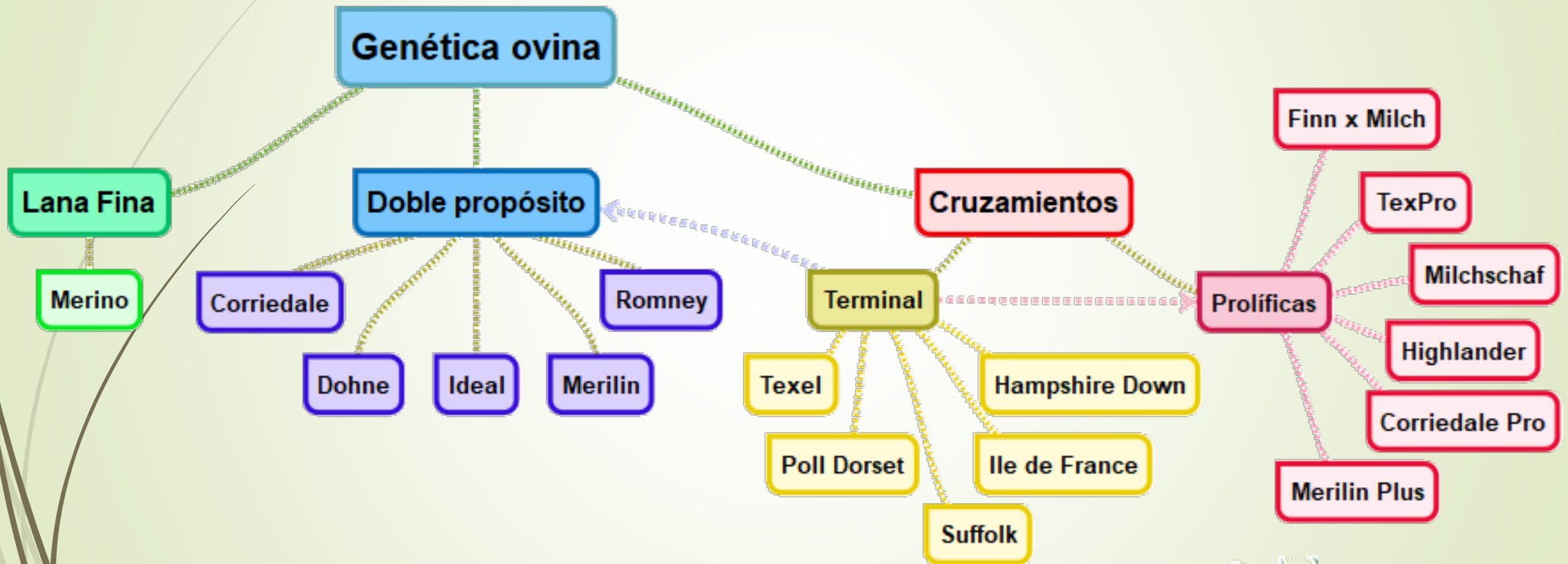
Propuesta de investigación genética con la raza Texel

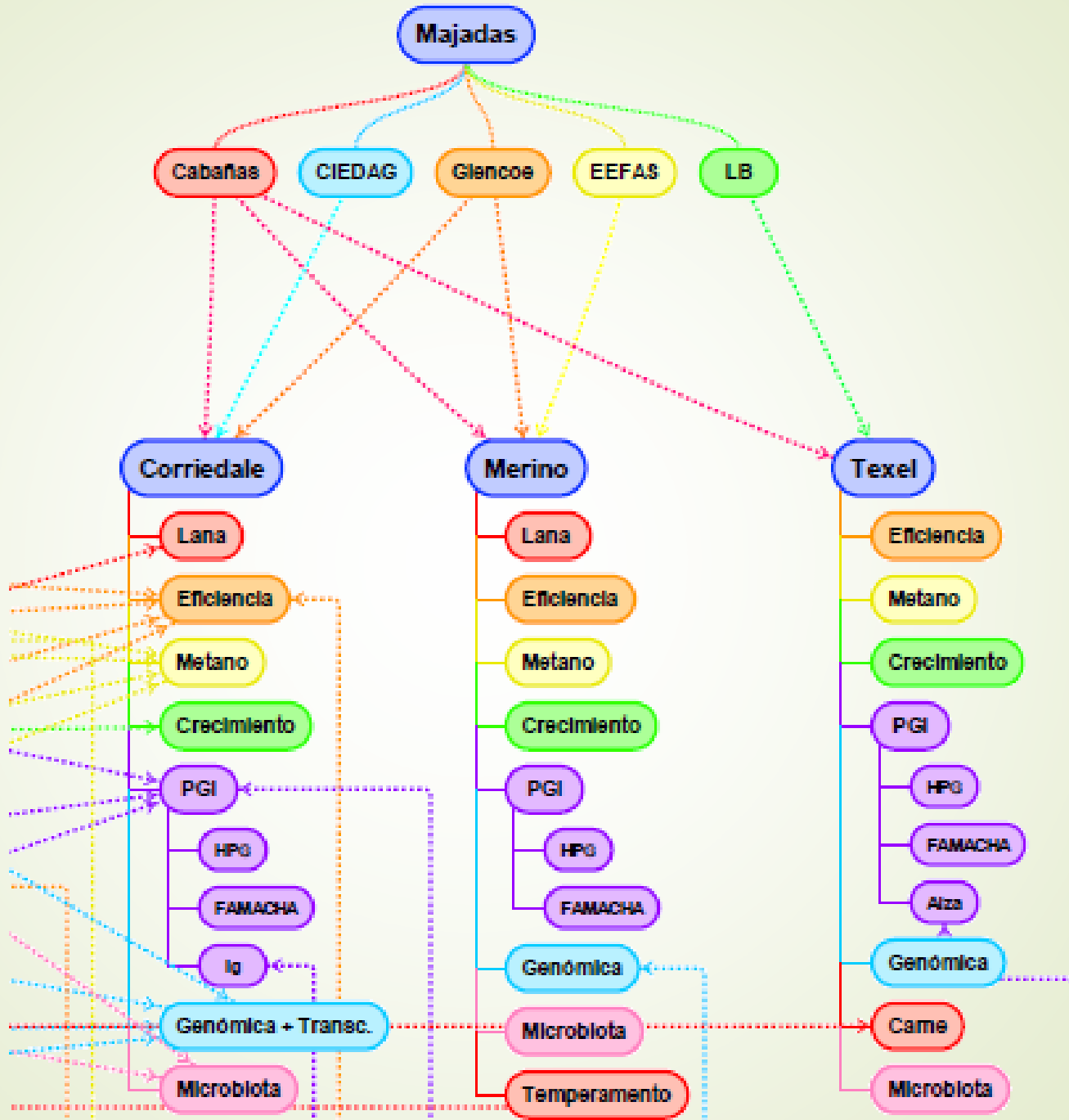
Gabriel Ciappesoni

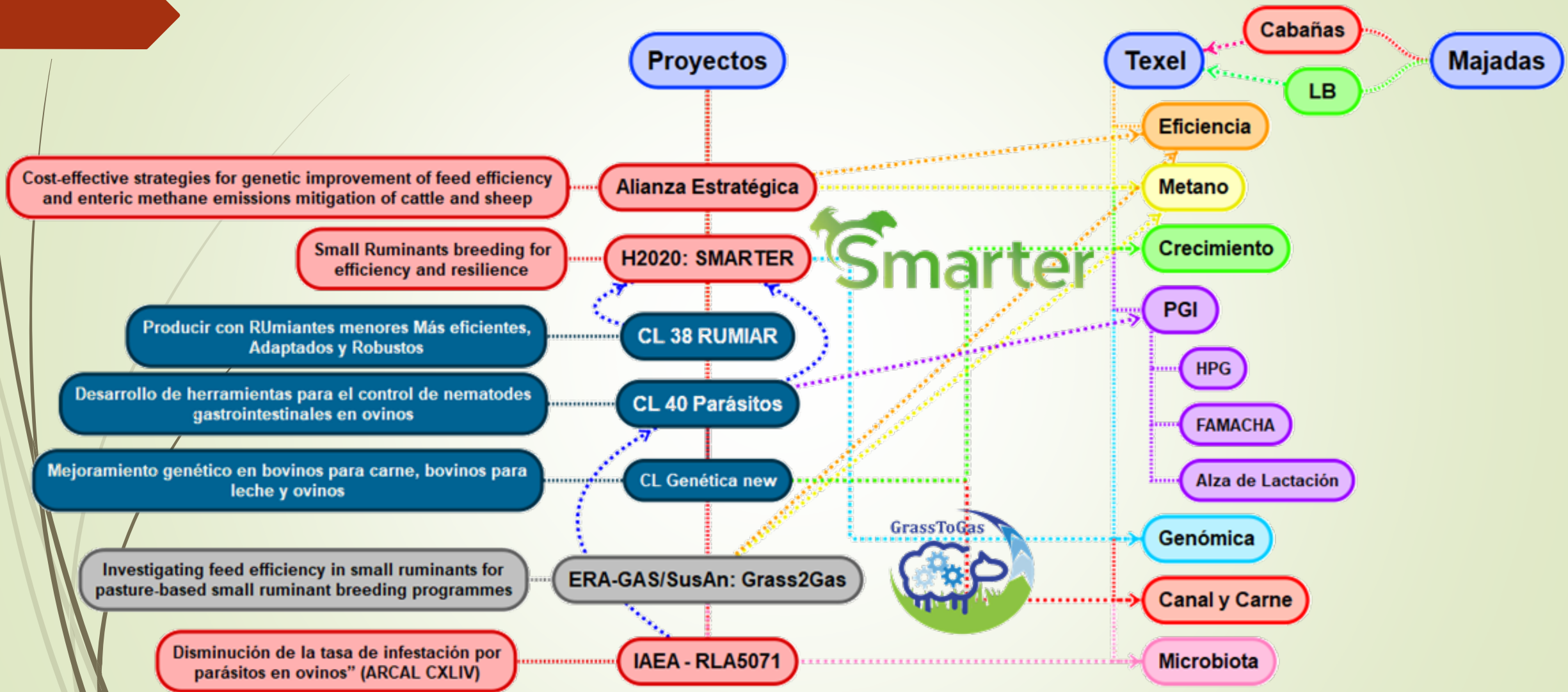


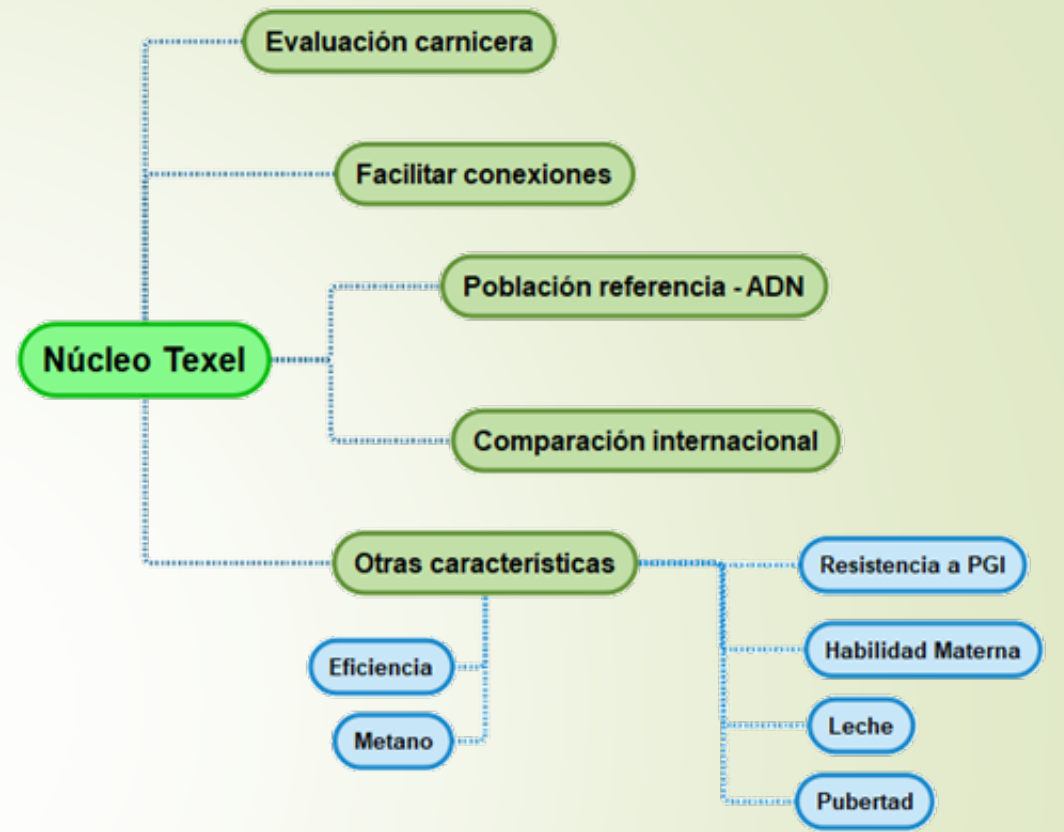
La investigación en genética ovina

17 razas en proyectos









Objetivos del Núcleo Informativo



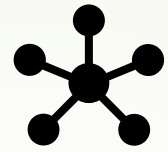


Núcleo Texel

Evaluación carnícer



Facilitar conexiones



Población referencia - ADN



Smarter



Comparación internacional



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 772787

Otras características



Resistencia a PGI



Habilidad Materna



Leche



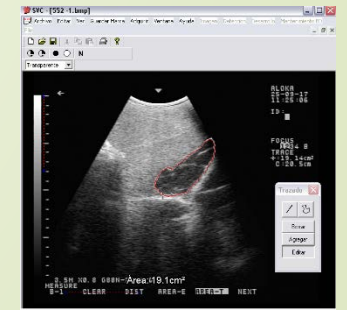
Pubertad



Eficiencia

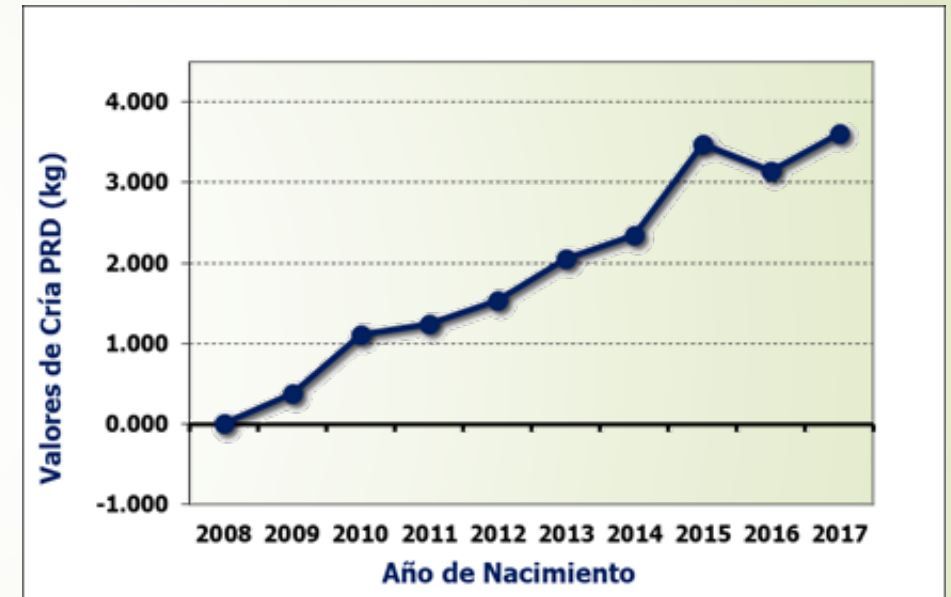


Metano

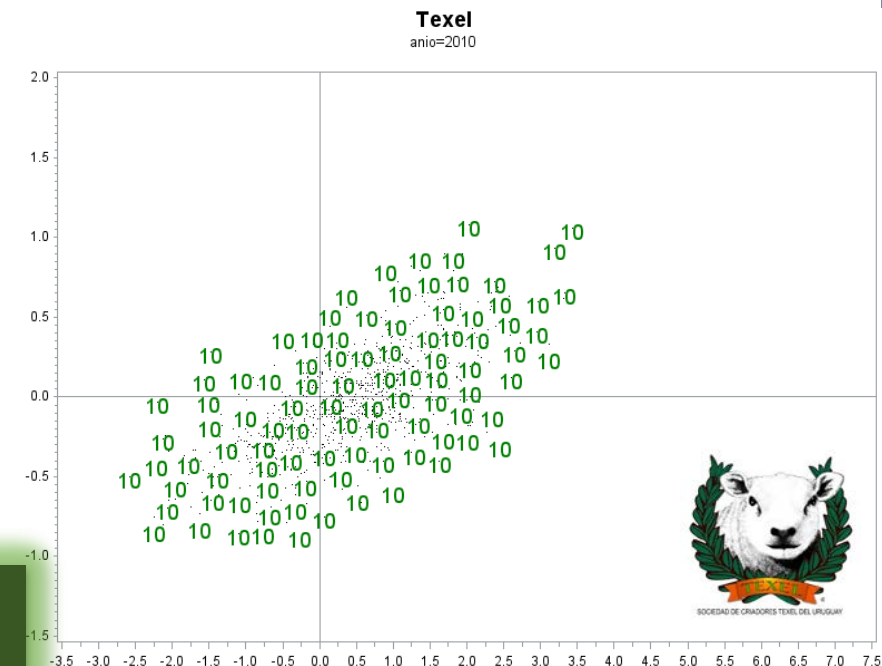
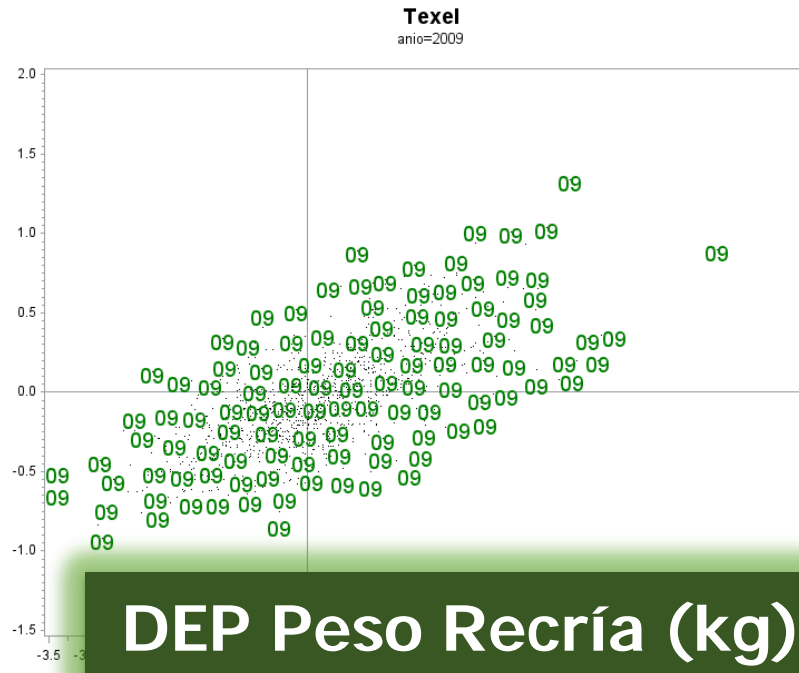
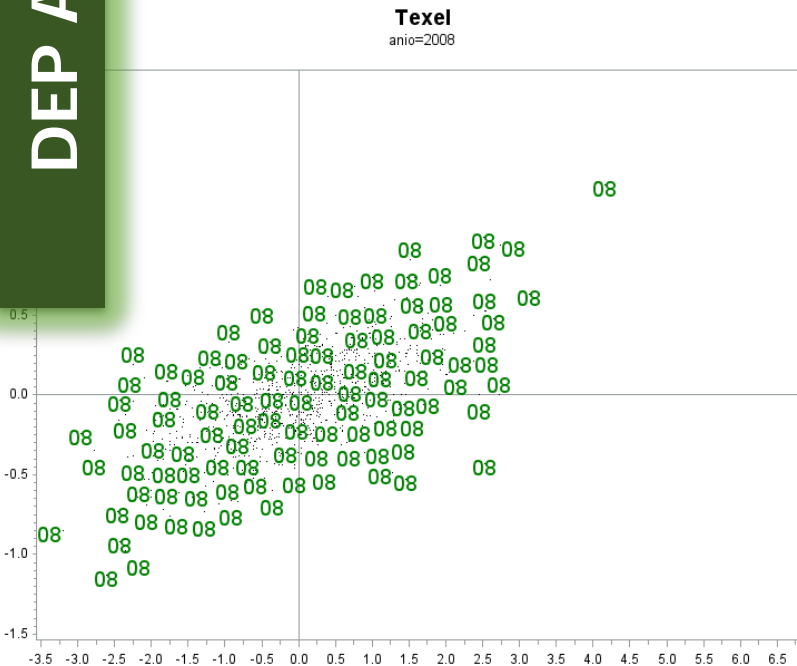
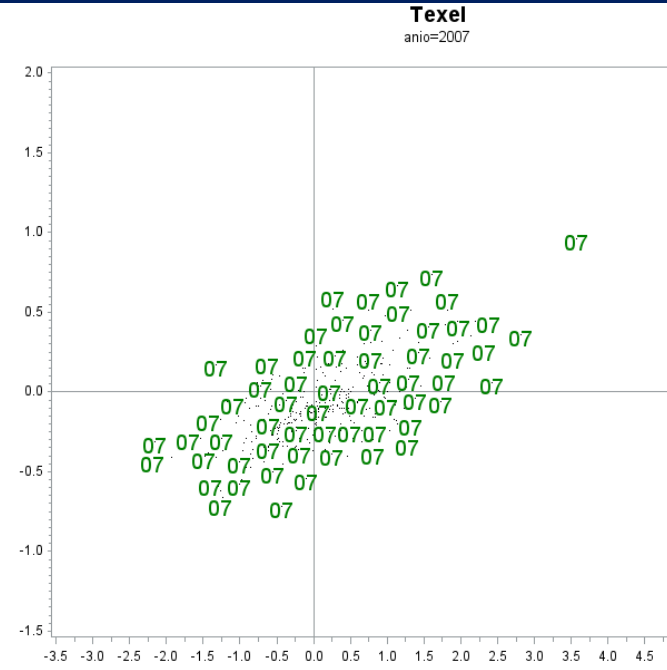
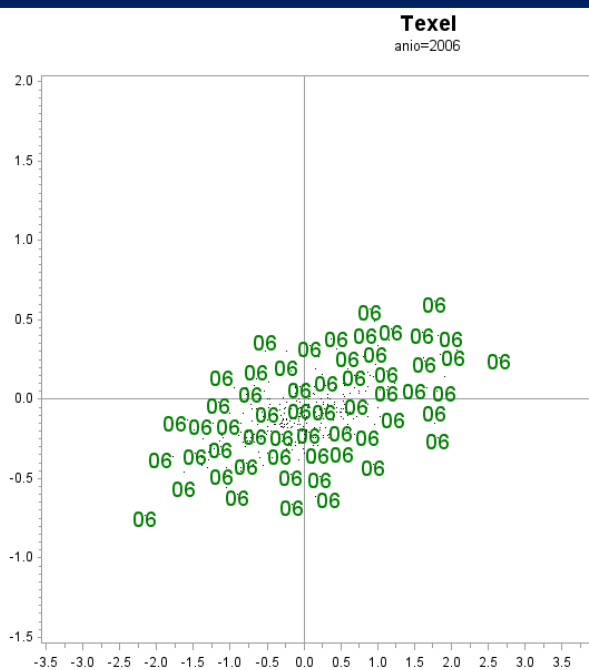
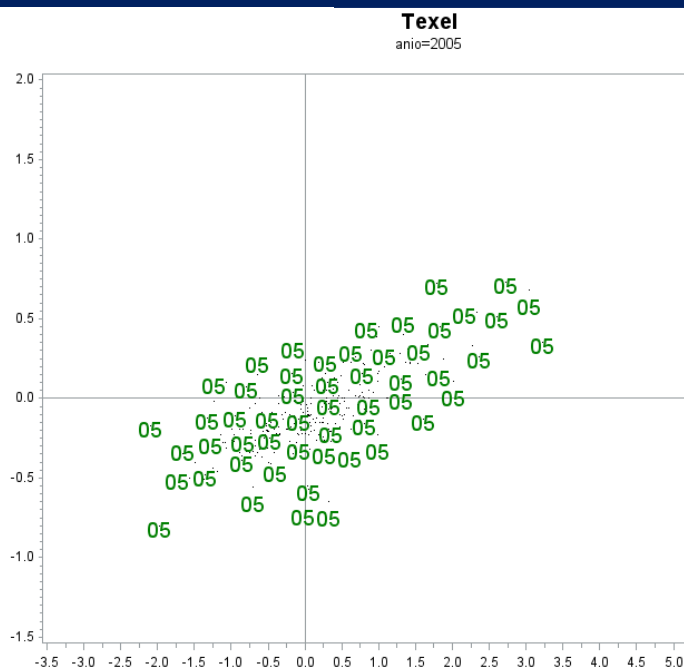
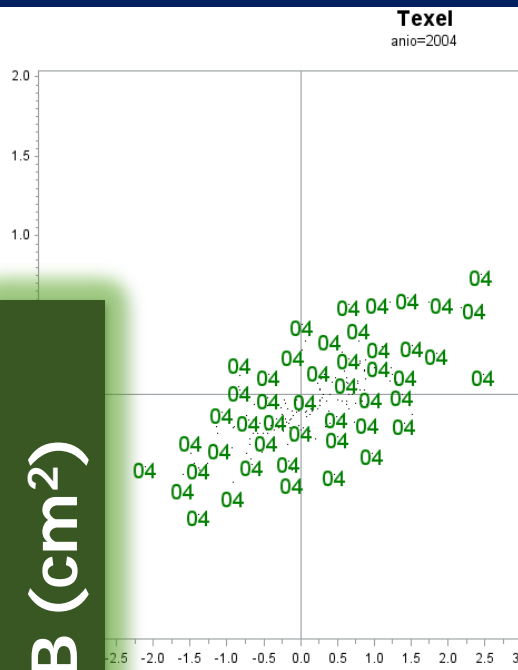




El desafío es grande pero... Sabemos como hacerlo y podemos volver a hacerlo!



DEP AOB (cm²)

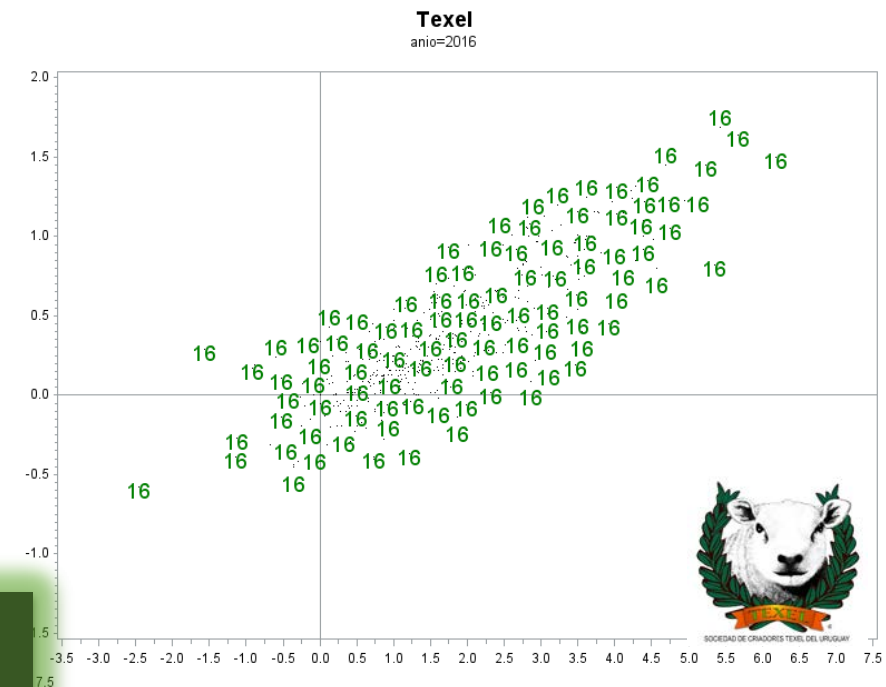
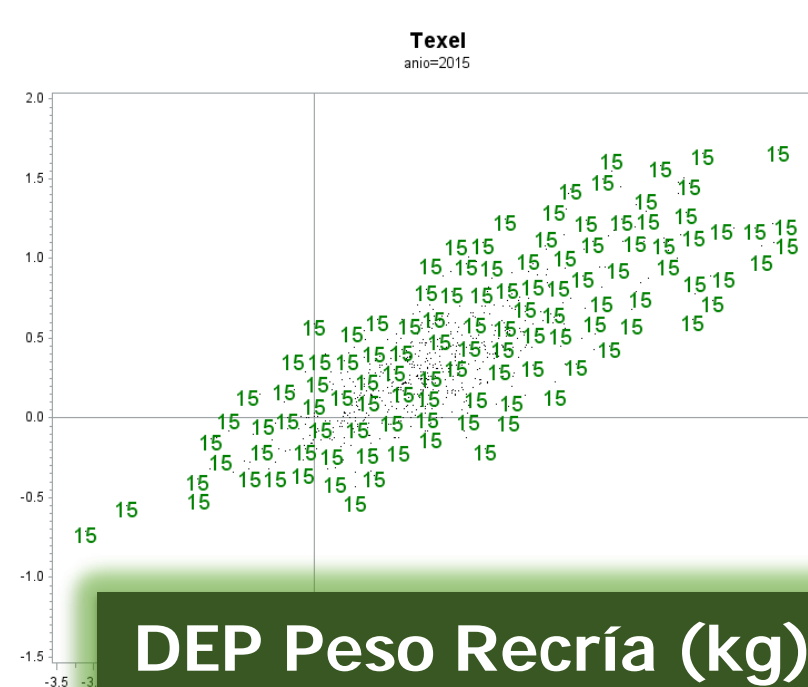
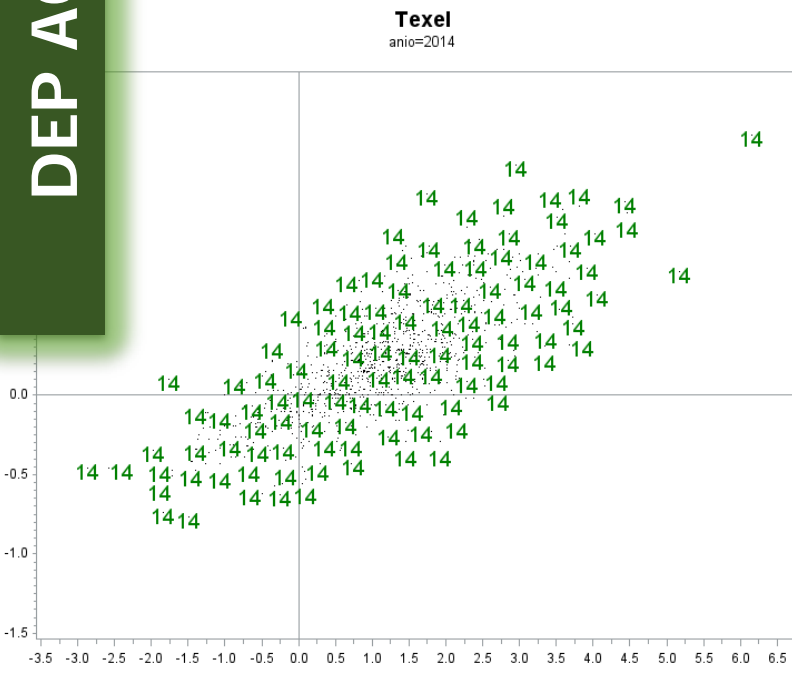
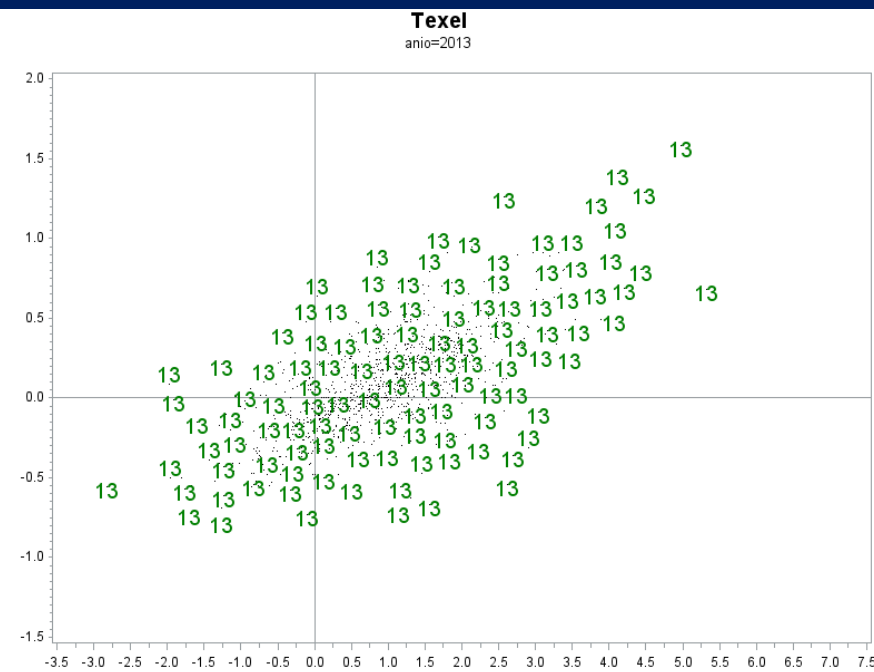
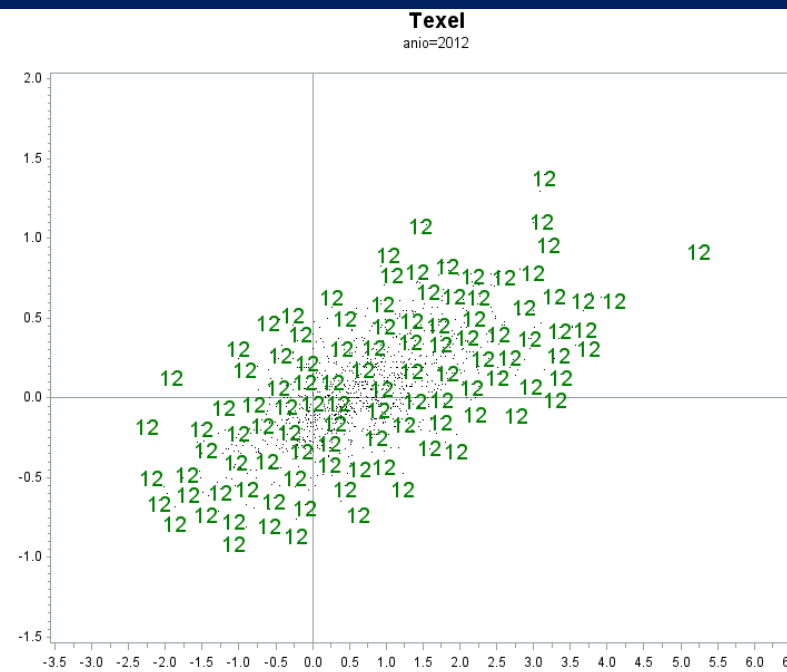
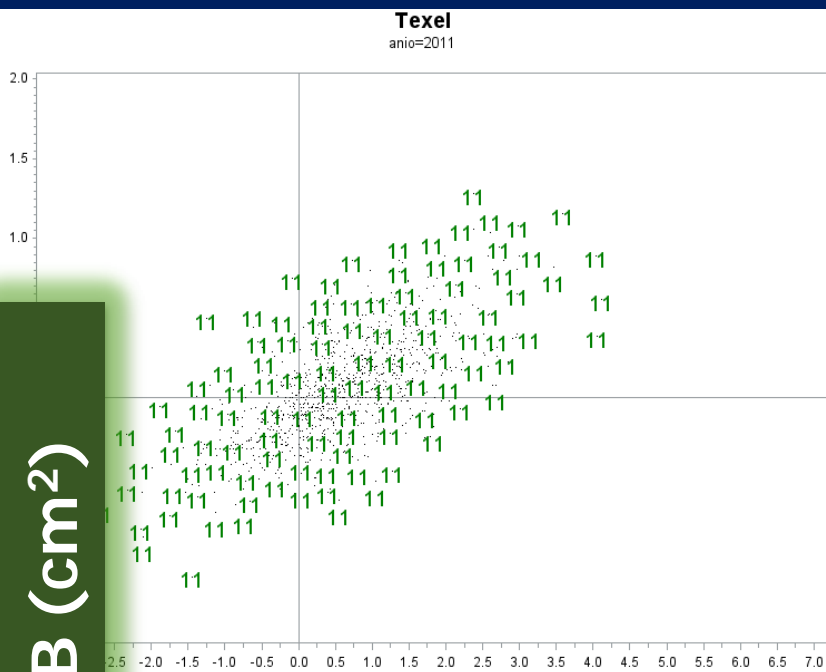


DEP Peso Recría (kg)



SOVIDAD DE CRIADORES TEXEL DEL URUGUAY

DEP AOB (cm²)



DEP Peso Recría (kg)

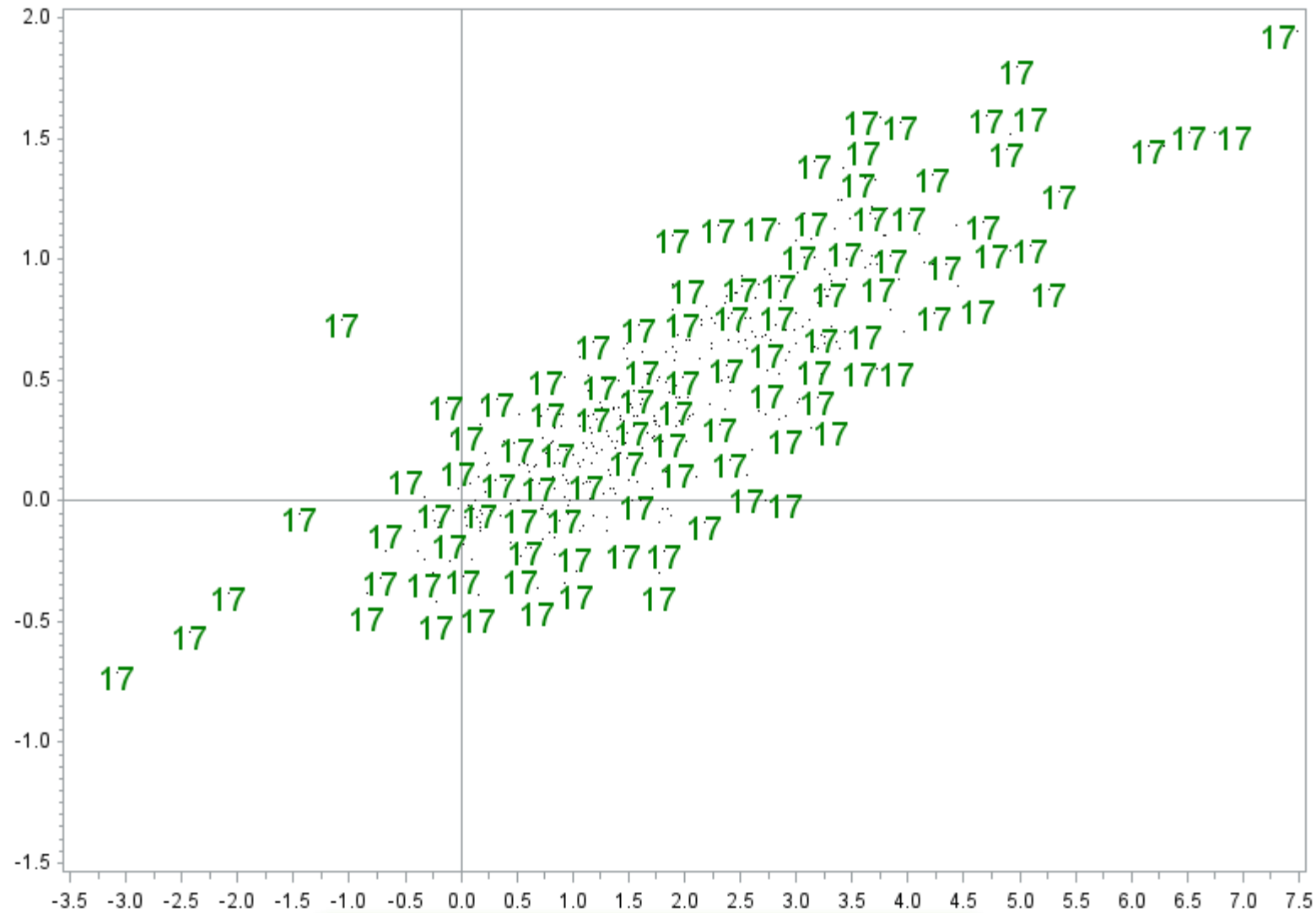


SOVIDAD DE CRIADORES TEXEL DEL URUGUAY

Texel
año=2017



DEP AOB (cm²)



DEP Peso Recría (kg)

