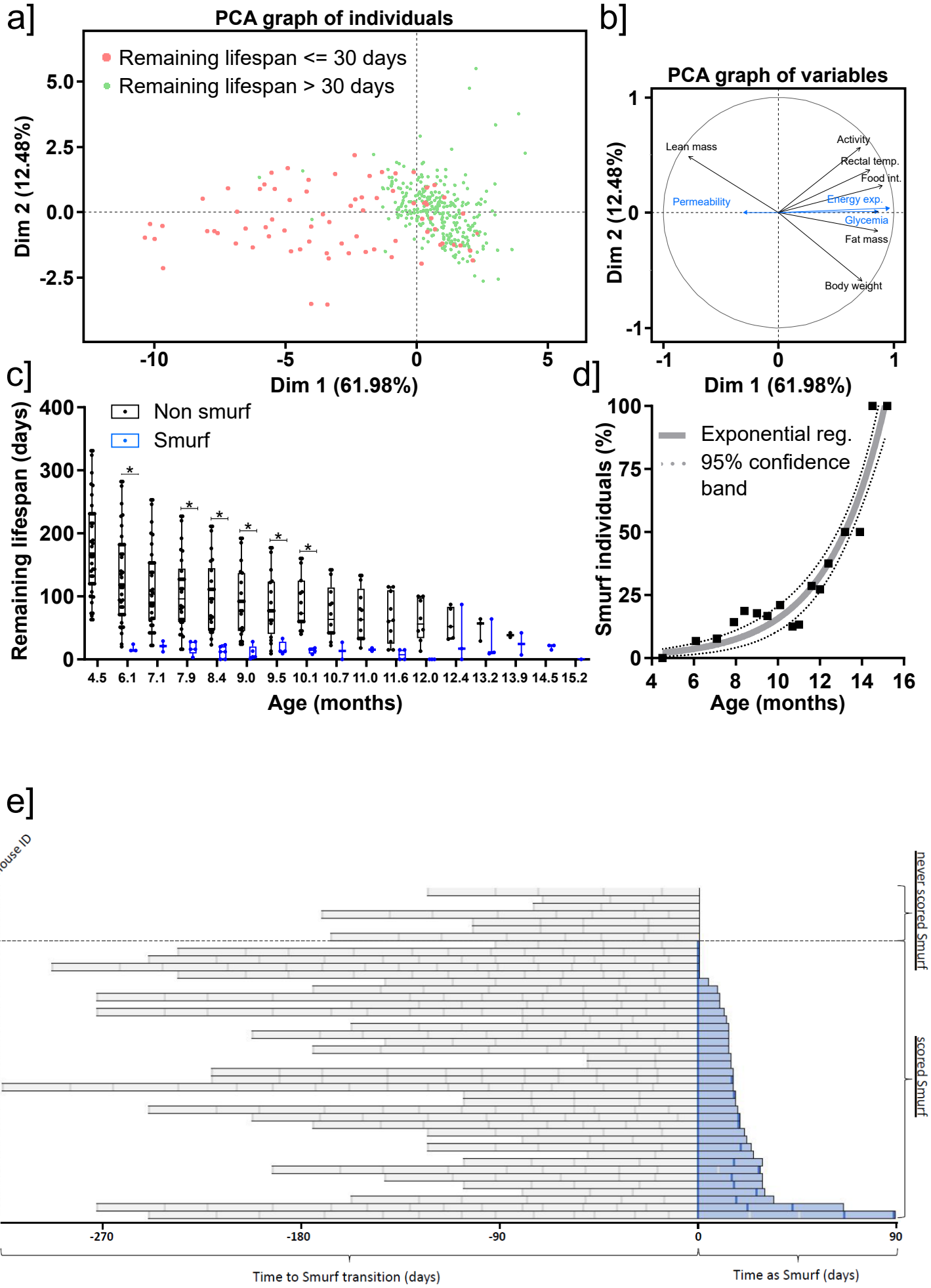
a]
PCA graph of individuals
Remaining lifespan <= 30 days
Remaining lifespan > 30 days
Dim 2 (12.48%)
Dim 1 (61.98%)
b]
PCA graph of variables
Lean mass
Activity
Rectal temp.
Food int.
Permeability
Energy exp.
Glycemia
Fat mass
Body weight
Dim 2 (12.48%)
Dim 1 (61.98%)
c]
Non smurf
Smurf
Remaining lifespan (days)
Age (months)
d]
Exponential reg.
95% confidence band
Smurf individuals (%)
Age (months)
e]
mouse ID
never scored Smurf
scored Smurf
Time to Smurf transition (days)
Time as Smurf (days)

Figure 4