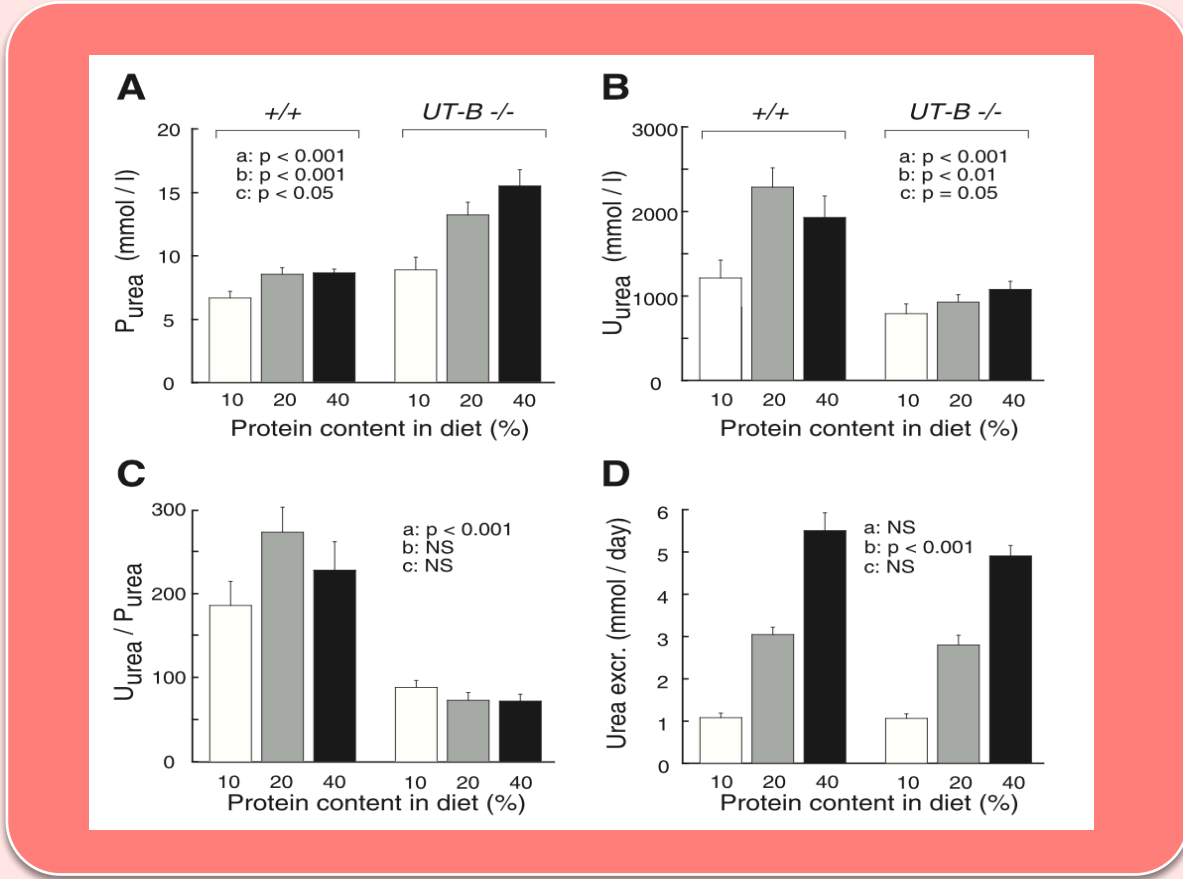
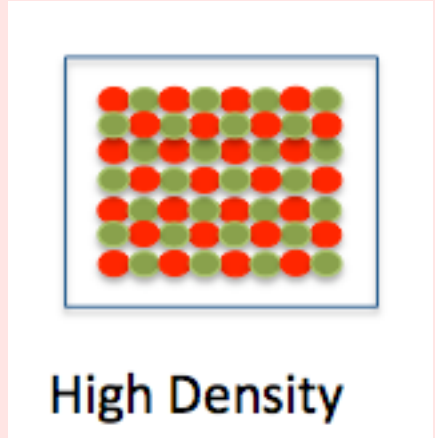


figure



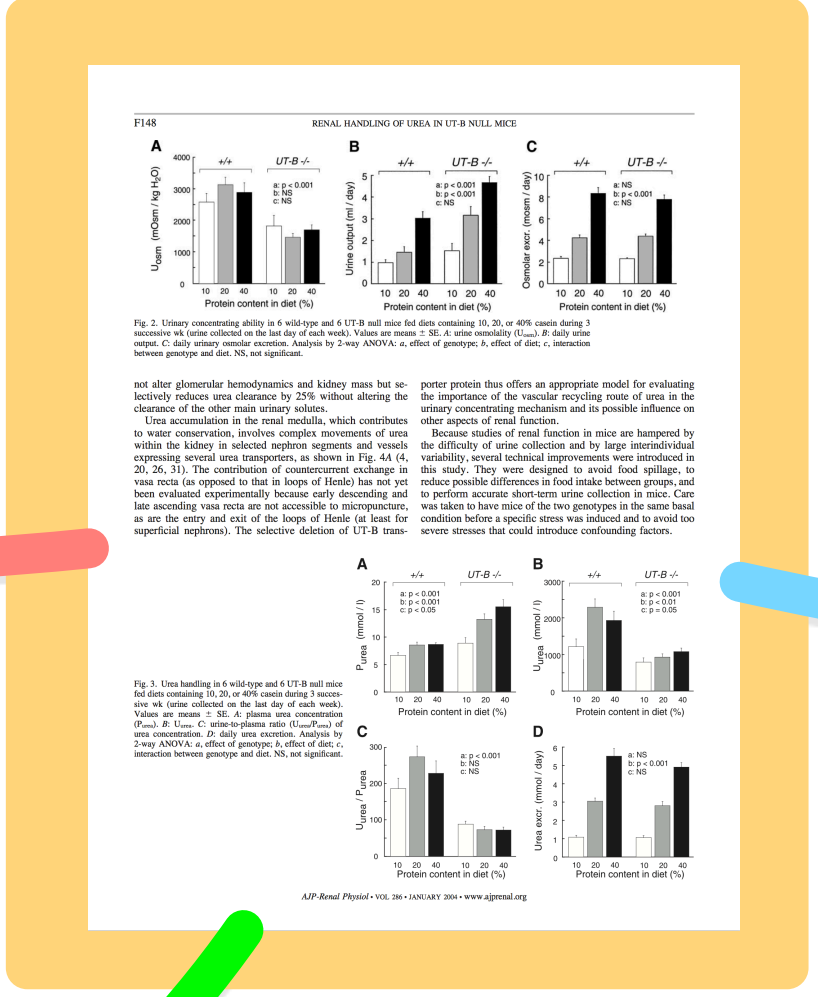
large area(CC)/  
area(Box)



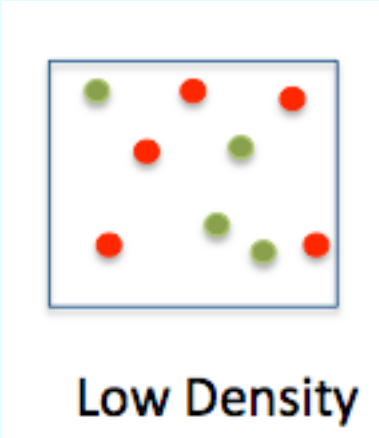
large total area  
of connected  
components

vs

Input PDF



small area(CC)/  
area(Box)



small total area  
of connected  
components

text

not alter glomerular  
lectively reduces urea  
clearance of the other  
Urea accumulation

caption

Fig. 3.

caption  
identification

Fig. 3. Urea handling in 6 wild-type and 6 UT-B null mice fed diets containing 10, 20, or 40% casein during 3 successive wk (urine collected on the last day of each week). Values are means  $\pm$  SE. A: plasma urea concentration ( $P_{urea}$ ). B:  $U_{urea}$ . C: urine-to-plasma ratio ( $U_{urea}/P_{urea}$ ) of urea concentration. D: daily urea excretion. Analysis by 2-way ANOVA: a, effect of genotype; b, effect of diet; c, interaction between genotype and diet. NS, not significant.