

# QUESTIONS OF INTEREST

PRECINCT $i$	DEMOCRAT	REPUBLICAN	NO VOTE	
Black	$b^i_{11} = ??$	$b^i_{12} = ??$	$b^i_{13} = ??$	$X1,i$
White	$b^i_{21} = ??$	$b^i_{22} = ??$	$b^i_{23} = ??$	$X2,i$
Other	$b^i_{31} = ??$	$b^i_{32} = ??$	$b^i_{33} = ??$	$X3,i$
	$T1,i$	$T2,i$	$T3,i$	

$i = 1, \dots, p$

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# WISHLIST

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- Give accurate estimates when possible
  - Give possible estimates (e.g. rates between 0% and 100%!)
  - Quantify uncertainty
  - Make assumptions explicit
  - Results clearly communicable to courts (!)
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