## **Year 109**

Decriptive statistics

Decriptive statistics						
	(1)	(2)	(3)	(4)	(5)	
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	$\max$	
$\operatorname{sub\_req}$	4,185	0.474	0.499	0	1	
$\operatorname{sub\_over}$	4,185	0.314	0.464	0	1	
$\operatorname{sub}$ _und	4,185	0.212	0.409	0	1	
$obj\_req\_1$	4,185	0.391	0.488	0	1	
$obj\_over\_1$	4,185	0.372	0.483	0	1	
$obj\_und\_1$	4,185	0.237	0.425	0	1	

### **Year 108**

Decriptive statistics

Decriptive statistics						
	(1)	(2)	(3)	(4)	(5)	
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	max	
$\operatorname{sub\_req}$	4,086	0.487	0.500	0	1	
$\operatorname{sub}$ _over	4,086	0.308	0.462	0	1	
$\operatorname{sub}$ _und	4,086	0.205	0.404	0	1	
$obj\_req\_1$	4,086	0.393	0.489	0	1	
obj_over_1	4,086	0.380	0.485	0	1	
obj_und_1	4,086	0.227	0.419	0	1	

# Year 107

Decriptive statistics

Decriptive statistics						
	(1)	(2)	(3)	(4)	(5)	
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	max	
$\operatorname{sub\_req}$	4,010	0.515	0.500	0	1	
$\operatorname{sub\_over}$	4,010	0.278	0.448	0	1	
$\operatorname{sub}$ _und	4,010	0.207	0.405	0	1	
$obj\_req\_1$	4,010	0.396	0.489	0	1	
$obj\_over\_1$	4,010	0.373	0.484	0	1	
$obj\_und\_1$	4,010	0.232	0.422	0	1	

Year 105

Decriptive statistics						
	(1)	(2)	(3)	(4)	(5)	
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	$\max$	
$\operatorname{sub\_req}$	4,047	0.512	0.500	0	1	
$\operatorname{sub}$ _over	4,047	0.273	0.445	0	1	
$\operatorname{sub}$ _und	4,047	0.215	0.411	0	1	
$obj\_req\_1$	4,047	0.362	0.481	0	1	
$obj\_over\_1$	4,047	0.426	0.494	0	1	
$obj\_und\_1$	4,047	0.213	0.409	0	1	

### **Year 103**

Decriptive statistics

Beenperve statistics						
	(1)	(2)	(3)	(4)	(5)	
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	max	
$\operatorname{sub\_req}$	4,034	0.493	0.500	0	1	
$\operatorname{sub}$ _over	4,034	0.313	0.464	0	1	
$\operatorname{sub}$ _und	4,034	0.193	0.395	0	1	
$obj\_req\_1$	4,034	0.393	0.488	0	1	
obj_over_1	4,034	0.401	0.490	0	1	
obj_und_1	4,034	0.206	0.404	0	1	

# Year 101

Decriptive statistics

Decriptive statistics						
	(1)	(2)	(3)	(4)	(5)	
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	$\max$	
$obj\_req\_1$	4,064	0.381	0.486	0	1	
$obj\_over\_1$	4,064	0.405	0.491	0	1	
$obj\_und\_1$	4,064	0.214	0.410	0	1	
$\operatorname{sub\_req}$	4,064	0.489	0.500	0	1	
$\operatorname{sub}$ _over	4,064	0.338	0.473	0	1	
$\operatorname{sub}$ _und	4,064	0.173	0.379	0	1	