Table 1: glm: General1

	Dependent variable:
	general_deng
deng.network	2.471***
	(0.621)
Constant	-3.695***
	(0.506)
Observations	209
Log Likelihood	-42.412
Akaike Inf. Crit.	88.824
Note:	*p<0.1; **p<0.05; ***p<0

Table 2: glm: General2

	Dependent variable:
	general_jiang
jiang.network	0.184
	(0.600)
Constant	-1.195***
	(0.137)
Observations	312
Log Likelihood	-169.693
Akaike Inf. Crit.	343.386
Note:	*p<0.1; **p<0.05; ***p<

Table 3: glm: General3

	Dependent variable:
	general_hu
hu.network	0.440
	(1.236)
Constant	-1.133***
	(0.166)
Observations	200
Log Likelihood	-111.295
Akaike Inf. Crit.	226.590
Note:	*p<0.1; **p<0.05; ***p<

Table 4: glm: Genearl4

	Dependent variable:
	general_xi
xi.network	1.535**
	(0.616)
Constant	-2.005^{***}
	(0.232)
Observations	190
Log Likelihood	-73.128
Akaike Inf. Crit.	150.255
Note:	*p<0.1; **p<0.05; ***p<

Table 5: glm: CMC1

	Dependent variable:
	${\rm general_deng}$
deng.network	2.471***
	(0.621)
Constant	-3.695***
	(0.506)
Observations	209
Log Likelihood	-42.412
Akaike Inf. Crit.	88.824
Note:	*p<0.1; **p<0.05; ***p<0.01

Table 6: glm: CMC2 $\,$

	Dependent variable:
	general_jiang
jiang.network	0.184
	(0.600)
Constant	-1.195***
	(0.137)
Observations	312
Log Likelihood	-169.693
Akaike Inf. Crit.	343.386
Note:	*p<0.1; **p<0.05; ***p<

Table 7: glm: CMC3 $\,$

-	
	Dependent variable:
	general_hu
hu.network	0.440
	(1.236)
Constant	-1.133***
	(0.166)
Observations	200
Log Likelihood	-111.295
Akaike Inf. Crit.	226.590
Note:	*p<0.1; **p<0.05; ***p<0.0

Table 8: glm: CMC4

	$Dependent\ variable:$	
	general_xi	
xi.network	1.535**	
	(0.616)	
Constant	-2.005^{***}	
	(0.232)	
Observations	190	
Log Likelihood	-73.128	
Akaike Inf. Crit.	150.255	
Note:	*p<0.1; **p<0.05; ***p<0.	

Table 9: Logistic Regression, Main Table: Promotion to full general and to the CCP Central Military Commission

		Dependent variable:				
	Pror	moted to Gen	neral	Pro	omoted to CN	MC
	(1)	(2)	(3)	(4)	(5)	(6)
Career Tie to Paramount Leader	0.946** (0.208)		0.751** (0.246)	1.793** (0.291)		1.619
Combat Experience, Post-1949		1.543** (0.223)	1.239** (0.281)		1.515** (0.300)	0.855 (0.45)
College-Level Education			0.879** (0.218)			1.135 (0.44
Long March Participant			0.375 (0.474)			1.717 (1.02
Political Commissar Experience			0.667** (0.194)			-0.27 (0.374)
Ethnic Minority			0.784 (0.589)			1.27 (0.86
Princeling			0.083 (0.473)			-0.14 (0.84)
Rural Birth			0.383 (0.234)			1.077 (0.37)
Constant	-1.277^{**} (0.096)	-1.284^{**} (0.093)	-1.136 (0.820)	-3.051^{**} (0.190)	-2.852^{**} (0.169)	-3.04 (1.15)
Birth cohort fixed effects Observations Log Likelihood Akaike Inf. Crit.	764 -419.616 843.231	779 -423.659 851.317	√ 755 −366.939 763.878	764 -182.641 369.282	779 -195.206 394.412	$ \sqrt{755} $ $ -141. $ $ 312.7 $

Note:

+p<0.1; *p<0.05; **p<0

Table 10: logit model, additive: cmc

_	Dependent variable	
	cmc	
emc_chair_connection_current	1.619*** (0.356)	
combat_post_1949	0.855** (0.425)	
college	1.135*** (0.440)	
participated_long_march	1.717** (0.741)	
ommissar	-0.273 (0.350)	
ninority	1.273 (0.845)	
parent_CCP_leader	-0.140 (0.815)	
ural	1.077*** (0.386)	
${ m ohort_decade1}$	-1.924^{**} (0.847)	
$ m cohort_decade2$	-3.041*** (1.063)	
ohort_decade3	-1.886^* (1.016)	
$ohort_decade4$	-1.279 (0.955)	
${ m cohort_decade5}$	-1.257 (0.957)	
ohort_decade6 6	-1.519 (1.373)	
Constant	-3.045^{***} (0.974)	

Table 11: logit model, interaction: cmc

_	Dependent variable	
	cmc	
$cmc_chair_connection_current$	1.630*** (0.356)	
$combat_post_1949$	0.868** (0.426)	
college	1.129** (0.440)	
participated_long_march	1.717** (0.745)	
commissar	-0.278 (0.350)	
minority	0.933 (1.111)	
parent_CCP_leader	-0.100 (0.815)	
rural	1.051*** (0.390)	
cohort_decade1	-1.943^{**} (0.848)	
cohort_decade2	-3.111*** (1.077)	
${ m cohort_decade3}$	-1.870^* (1.017)	
${ m cohort_decade4}$	-1.283 (0.956)	
cohort_decade5	-1.257 (0.958)	
cohort_decade6 7	-1.502 (1.374)	
minority:rural	1.055 (1.851)	