

Universität Konstanz

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The role of the Conciliation Committee in the EU decision making process

CODEBOOK

I. Variables: original data set

<u>Variable</u>	Name	Coding	Column
Dimen.	conflict dimensio Regulat Integrati Institutio Financia Time	ion 1 ion 2 onal 3	2
Pos.EP	Policy position of from Low Medium to High	0	3
Pos.Cou	Policy position of from Low Medium to High	0	4
Pos.Com	Policy position of from Low Medium to High	the Commission 0 50 100	5
Pos.Out	Policy position of from Low Medium to High	0	6
Pos.SQ	Policy position of from Low Medium to High	. 0	7
Pref.EP	Moderat	enous 1 fferences 2 te differences 3 fferences 4	8

<u>Variable</u>	Name	Coding	Column
Pref.Cou	Preference distribution of Homogenous Minor differences Moderate differences Major differences Heterogeneous	1 2	9
Sal.EP	Salience of the proposal to Indifference Minor interest Moderate interest Major interest Very high interest	o the EP 1 2 3 4 5	10
Sal.Cou	Salience of the proposal to Indifference Minor interest Moderate interest Major interest Very high interest	o the Council 1 2 3 4 5	11
KPP.EP	EP's knowledge of Council's policy Not informed Poorly informed Moderately informe Well informed Perfect information	1 2	12
KPP.Cou	Council's knowledge of EP's policy Not informed Poorly informed Moderately informe Well informed Perfect information	1 2	13
Exp.EP	Expertise of the EP delegation in the Not informed Poorly informed Moderately informed Well informed Perfect information	1 2	14
Exp.Cou	Expertise of the Council delegation Not informed Poorly informed Moderately informe Well informed Perfect information	1 2	field 15

<u>Variable</u>	Name	Coding	Column
Discf.EP	Mino Mode Majo	r of the EP erence 1 r interest in time 2 erate interest in time 3 r interest in time 4 high interest in time 5	16
Discf.Cou	Indiff Mino Mode Majo	r of the Council erence 1 r interest in time 2 erate interest in time 3 r interest in time 4 high interest in time 5	17
Committee	Envir Cultu Empl Indus Deve Regio Lega Agric Justic	with jurisdiction for the conment/Health 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	e bill 18
Cou.Pres	Council Presid Finla Portu Franc Swed Belgi Spair	nd 1 ligal 2 ce 3 den 4 um 5	19
Covte	QMV	ment in the Council 0 nimity 1	20
Rap	Party members EPP- PES ELDI G/EF	2 R 3	21
D.median Distance from	from EP a	EP and Council to the median nd Council equal 0 nd Council opposite 50	position 22

II. Baseline - Dataset:

<u>Variable</u>	Name	Coding	Column
D.EP.out	Distance between EP and from Low Medium to High	Outcome 0 50 100	2
D.Co.out	Distance between Counci from Low Medium to High	I and Outcor 0 50 100	me 3
D.median	Distance from the ideal position of EP and Council equation to EP and Council opposition of EP and Council opposition oppositio	ual 0	osition 4
D.SQ	Distance to the Status que Council is closer to the SQ EP is closer to the SQ 50	0 1	5
Pref.EP	Preference distribution of homogeneous not homogeneous	the EP 0 1	6
Pref.Cou	Preference distribution of homogeneous not homogeneous	the Council 0 1	7
Sal.EP	Salience of the proposal t Very high interest Low interest	o the EP 0 1	8
Sal.Cou	Salience of the proposal t Very high interest Low interest	o the Counc 0 1	il 9
Exp.EP	Expertise of the EP delegation in the Perfectly informed Not perfectly inform	0	d 10
Exp.Cou	Expertise of the Council delegation Perfectly informed Not perfectly inform	0	field 11
Discf.Ep	Discount factor of the EP Major interest in tim Minor interest in tim		12

<u>Variable</u>	Name	Coding	Column
Discf.Cou	Discount factor of the Co Major interest in tir Minor interest in tir	ne 0	13
D.Com.EP	Distance between Com a from Low Medium to High	nd Outcome 0 50 100	14
D.Com.Co	Distance between Com a from Low Medium to High	nd Outcome 0 50 100	15
Committee	EP committee with jurisdi Environment/Heal other than environ	th 1	oill 16
Cou.Pres	Council Presidency Sweden, Spain Belgium, Finland, France and Portugal	0 1	17
Covte	Voting requirement in the QMV Unanimity	Council 0 1	18
Rap	Party membership of the EPP-ED and PES ELDR and G/EFA	rapporteur 0 1	19

III. Welfare Utility - Dataset:

<u>Variable</u>	Name		Coding	Column
EP.SQ.OU	from d	ity of the EP ecrease ecrease	-100 100	2
CO.SQ.OU	from d	etween Counci ecrease ecrease	l and Outcom -100 100	e 3
Pref.EP	h	distribution of omogeneous ot homogeneous	the EP 0 1	4
Pref.Cou	h	distribution of omogeneous ot homogeneous	the Council 0 1	5
Sal.EP	V	the proposal t ery high interest ow interest	o the EP 0 1	6
Sal.Cou	V	the proposal t ery high interest ow interest	o the Council 0 1	7
Exp.EP		lelegation in the erfectly informed lot perfectly inform	0	8
Exp.Cou		ncil delegation erfectly informed lot perfectly inform	0	field 9
Discf.EP	N	ctor of the EP lajor interest in tim linor interest in tim		10
Discf.Cou	N	ctor of the Cou lajor interest in tim linor interest in tim	ne 0	11
D.Com.EP	from Lo V	etween Com and ow 0 ledium 50 ligh 100	nd Outcome	12

<u>Variable</u>	Name	Coding	Column
D.Com.Co	Distance between Com a from Low Medium to High	and Outcome 0 50 100	13
Committee	EP committee with jurisd Environment/Hea other than environ	lth 1	bill 14
Cou.Pres	Council Presidency Sweden, Spain Belgium, Finland, France and Portugal	0 1	15
Covte	Voting requirement in the QMV Unanimity	e Council 0 1	16
Rap	Party membership of the EPP-ED and PES ELDR and G/EFA	0	17