Appendix 3: SMMR Results

"Pathways for overcoming commitment problems in the transition from intra-state conflict to peace: a fuzzy set qualitative comparative analysis of 34 comprehensive peace agreements"

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1 Single case studies for sufficiency

1.1 Typical cases

Typical Cases :

	Case	Term	TermMemb	Outcome	UniqCov	Best	MostTyp
23	Moz92	PS*IA*IP	0.7340607	0.9634415	TRUE	0.72470087	FALSE
32	Bos95	PS*IA*IP	0.8747648	0.9634415	FALSE	0.30258859	TRUE
61	PNG01	PS*IA*IP	0.7970297	0.9634415	FALSE	0.53579395	FALSE
71	Lib03	PS*IA*IP	0.7727404	0.9634415	FALSE	0.60866198	FALSE
110	Sal92	PS*IA*IP	0.7340607	0.9634415	FALSE	0.72470087	FALSE
42	Ins99	PS*IA*IP	0.7340607	0.9634415	FALSE	0.72470087	FALSE
51	Mac01	PS*IA*IP	0.7340607	0.9634415	FALSE	0.72470087	FALSE
81	Ins05	PS*IA*IP	0.7340607	0.9634415	FALSE	0.72470087	FALSE
22	SoA93	PS*TR*IP	0.7340607	0.9634415	TRUE	0.72470087	FALSE
31	Bos95	PS*TR*IP	0.7824823	0.9634415	FALSE	0.57943627	TRUE
7	Lib03	PS*TR*IP	0.7727404	0.9634415	FALSE	0.60866198	FALSE
8	Ins05	PS*TR*IP	0.7464689	0.9634415	FALSE	0.68747628	FALSE
41	Ins99	PS*TR*IP	0.7340607	0.9634415	FALSE	0.72470087	FALSE
5	Mac01	PS*TR*IP	0.7340607	0.9634415	FALSE	0.72470087	FALSE
19	Sal92	PS*TR*IP	0.6050926	0.9634415	FALSE	1.11160519	FALSE
6	PNG01	PS*TR*IP	0.6050926	0.9634415	FALSE	1.11160519	FALSE
21	Nep06	~PS*TR*IA	0.9519885	0.9634415	TRUE	0.07091761	TRUE
18	Gua96	~PS*TR*IA	0.7340607	0.9634415	TRUE	0.72470087	FALSE
1	Cro95	~PS*~TJ	0.7340607	0.9634415	TRUE	0.72470087	TRUE
4	Ang02	~PS*~TJ	0.7340607	0.9634415	TRUE	0.72470087	TRUE
2	UKg98	~PS*~TJ	0.5388690	0.9634415	TRUE	1.31027599	FALSE
3	Dji01	~PS*~TJ	0.6147614	0.9634415	FALSE	1.08259891	FALSE
111	Nig95	~TJ*~TR*~IA	0.6436525	0.9634415	TRUE	0.99592542	TRUE
24	Ban97	~TJ*~TR*~IA	0.5388690	0.9634415	TRUE	1.31027599	FALSE
33	Dji01	~TJ*~TR*~IA	0.5877694	0.9634415	FALSE	1.16357494	FALSE

1.2 Typical cases for each focal conjunct in a sufficient term

~PS*~TJ

```
Typical Cases - Focal Conjunct ~PS :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Cro95 0.734   0.963  0.847 0.734    1     FALSE  TRUE    TRUE 0.725      TRUE       FALSE
Ang02 0.734   0.963  0.883 0.734    1     FALSE  TRUE    TRUE 0.725      TRUE       FALSE
UKg98 0.734   0.963  0.539 0.539    2      TRUE  TRUE    TRUE 0.920     FALSE       FALSE
Dji01 0.734   0.963  0.615 0.615    2      TRUE  TRUE   FALSE 0.844     FALSE       FALSE

Typical Cases - Focal Conjunct ~TJ :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
UKg98 0.539   0.963  0.734 0.539    1     FALSE  TRUE    TRUE 1.310     FALSE       FALSE
Dji01 0.615   0.963  0.734 0.615    1     FALSE  TRUE   FALSE 1.083     FALSE       FALSE
Ang02 0.883   0.963  0.734 0.734    2      TRUE  TRUE    TRUE 0.426      TRUE       FALSE
Cro95 0.847   0.963  0.734 0.734    2      TRUE  TRUE    TRUE 0.498     FALSE       FALSE
```

~PS*TR*IA

```
Typical Cases - Focal Conjunct ~PS :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Gua96 0.734   0.963  0.894 0.734    1     FALSE  TRUE    TRUE 0.725     FALSE       FALSE
Nep06 0.955   0.963  0.952 0.952    2      TRUE  TRUE    TRUE 0.066      TRUE       FALSE

Typical Cases - Focal Conjunct TR :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Nep06 0.952   0.963  0.955 0.952    1     FALSE  TRUE    TRUE 0.071      TRUE       FALSE
Gua96 0.894   0.963  0.734 0.734    2      TRUE  TRUE    TRUE 0.405     FALSE       FALSE

Typical Cases - Focal Conjunct IA :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Nep06 0.955   0.963  0.952 0.952    2      TRUE  TRUE    TRUE 0.066      TRUE       FALSE
Gua96 0.955   0.963  0.734 0.734    2      TRUE  TRUE    TRUE 0.284     FALSE       FALSE
```

PS*TR*IP

Typical Cases - Focal Conjunct PS :

	FC	Outcome	CC_Min	Term	Rank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
SoA93	0.734	0.963	0.782	0.734	1	FALSE	TRUE	TRUE	0.725	FALSE	FALSE
Ins99	0.734	0.963	0.782	0.734	1	FALSE	TRUE	FALSE	0.725	FALSE	FALSE
Mac01	0.734	0.963	0.840	0.734	1	FALSE	TRUE	FALSE	0.725	FALSE	FALSE
Bos95	0.955	0.963	0.782	0.782	2	TRUE	TRUE	FALSE	0.235	TRUE	FALSE
Lib03	0.955	0.963	0.773	0.773	2	TRUE	TRUE	FALSE	0.245	FALSE	FALSE
Ins05	0.955	0.963	0.746	0.746	2	TRUE	TRUE	FALSE	0.271	FALSE	FALSE
PNG01	0.955	0.963	0.605	0.605	2	TRUE	TRUE	FALSE	0.413	FALSE	FALSE
Sal92	0.734	0.963	0.605	0.605	2	TRUE	TRUE	FALSE	0.854	FALSE	FALSE

Typical Cases - Focal Conjunct TR :

	FC	Outcome	CC_Min	Term	Rank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
Bos95	0.782	0.963	0.875	0.782	1	FALSE	TRUE	FALSE	0.579	FALSE	FALSE
Sal92	0.605	0.963	0.734	0.605	1	FALSE	TRUE	FALSE	1.112	FALSE	FALSE
PNG01	0.605	0.963	0.797	0.605	1	FALSE	TRUE	FALSE	1.112	FALSE	FALSE
SoA93	0.782	0.963	0.734	0.734	2	TRUE	TRUE	TRUE	0.628	FALSE	FALSE
Mac01	0.894	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.405	TRUE	FALSE
Lib03	0.782	0.963	0.773	0.773	2	TRUE	TRUE	FALSE	0.589	FALSE	FALSE
Ins05	0.782	0.963	0.746	0.746	2	TRUE	TRUE	FALSE	0.615	FALSE	FALSE
Ins99	0.782	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.628	FALSE	FALSE

Typical Cases - Focal Conjunct IP :

	FC	Outcome	CC_Min	Term	Rank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
Lib03	0.773	0.963	0.782	0.773	1	FALSE	TRUE	FALSE	0.609	FALSE	FALSE
Ins05	0.746	0.963	0.782	0.746	1	FALSE	TRUE	FALSE	0.687	FALSE	FALSE
SoA93	0.858	0.963	0.734	0.734	2	TRUE	TRUE	TRUE	0.477	FALSE	FALSE
Bos95	0.875	0.963	0.782	0.782	2	TRUE	TRUE	FALSE	0.395	TRUE	FALSE
Ins99	0.890	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.413	FALSE	FALSE
Sal92	0.915	0.963	0.605	0.605	2	TRUE	TRUE	FALSE	0.492	FALSE	FALSE
Mac01	0.840	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.513	FALSE	FALSE
PNG01	0.797	0.963	0.605	0.605	2	TRUE	TRUE	FALSE	0.728	FALSE	FALSE

PS*IA*IP

Typical Cases - Focal Conjunct PS :

	FC	Outcome	CC_Min	Term	Rank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
Moz92	0.734	0.963	0.858	0.734	1	FALSE	TRUE	TRUE	0.725	FALSE	FALSE
Sal92	0.734	0.963	0.915	0.734	1	FALSE	TRUE	FALSE	0.725	FALSE	FALSE
Ins99	0.734	0.963	0.890	0.734	1	FALSE	TRUE	FALSE	0.725	FALSE	FALSE
Mac01	0.734	0.963	0.840	0.734	1	FALSE	TRUE	FALSE	0.725	FALSE	FALSE
Bos95	0.955	0.963	0.875	0.875	2	TRUE	TRUE	FALSE	0.143	TRUE	FALSE
PNG01	0.955	0.963	0.797	0.797	2	TRUE	TRUE	FALSE	0.221	FALSE	FALSE
Lib03	0.955	0.963	0.773	0.773	2	TRUE	TRUE	FALSE	0.245	FALSE	FALSE
Ins05	0.955	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.284	FALSE	FALSE

Typical Cases - Focal Conjunct IA :

	FC	Outcome	CC_Min	Term	Rank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
Ins05	0.734	0.963	0.746	0.734	1	FALSE	TRUE	FALSE	0.725	FALSE	FALSE
Moz92	0.955	0.963	0.734	0.734	2	TRUE	TRUE	TRUE	0.284	FALSE	FALSE
Bos95	0.955	0.963	0.875	0.875	2	TRUE	TRUE	FALSE	0.143	TRUE	FALSE
PNG01	0.955	0.963	0.797	0.797	2	TRUE	TRUE	FALSE	0.221	FALSE	FALSE
Lib03	0.955	0.963	0.773	0.773	2	TRUE	TRUE	FALSE	0.245	FALSE	FALSE
Sal92	0.955	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.284	FALSE	FALSE
Ins99	0.955	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.284	FALSE	FALSE
Mac01	0.955	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.284	FALSE	FALSE

Typical Cases - Focal Conjunct IP :

	FC	Outcome	CC_Min	Term	Rank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
Bos95	0.875	0.963	0.955	0.875	1	FALSE	TRUE	FALSE	0.303	TRUE	FALSE
PNG01	0.797	0.963	0.955	0.797	1	FALSE	TRUE	FALSE	0.536	FALSE	FALSE
Lib03	0.773	0.963	0.955	0.773	1	FALSE	TRUE	FALSE	0.609	FALSE	FALSE
Moz92	0.858	0.963	0.734	0.734	2	TRUE	TRUE	TRUE	0.477	FALSE	FALSE
Sal92	0.915	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.363	FALSE	FALSE
Ins99	0.890	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.413	FALSE	FALSE
Mac01	0.840	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.513	FALSE	FALSE
Ins05	0.746	0.963	0.734	0.734	2	TRUE	TRUE	FALSE	0.700	FALSE	FALSE

~TJ*~TR*~IA

```
Typical Cases - Focal Conjunct ~TJ :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Ban97 0.539   0.963  0.644 0.539    1     FALSE  TRUE    TRUE 1.310     FALSE       FALSE
Nig95 0.803   0.963  0.644 0.644    2      TRUE  TRUE    TRUE 0.678      TRUE       FALSE
Dji01 0.615   0.963  0.588 0.588    2      TRUE  TRUE   FALSE 1.110     FALSE       FALSE

Typical Cases - Focal Conjunct ~TR :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Nig95 0.644   0.963  0.734 0.644    1     FALSE  TRUE    TRUE 0.996      TRUE       FALSE
Dji01 0.588   0.963  0.615 0.588    1     FALSE  TRUE   FALSE 1.164     FALSE       FALSE
Ban97 0.644   0.963  0.539 0.539    2      TRUE  TRUE    TRUE 1.101     FALSE       FALSE

Typical Cases - Focal Conjunct ~IA :
----------
         FC Outcome CC_Min  Term Rank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
Ban97 0.955   0.963  0.539 0.539    2      TRUE  TRUE    TRUE 0.479      TRUE       FALSE
Nig95 0.734   0.963  0.644 0.644    2      TRUE  TRUE    TRUE 0.815     FALSE       FALSE
Dji01 0.734   0.963  0.588 0.588    2      TRUE  TRUE   FALSE 0.871     FALSE       FALSE
```

1.3 Deviant consistency cases

```
Deviant Consistency Cases :
----------
   Cases         Term TermMemb Outcome  Best MostDCONS
12 Sie99    PS*IA*IP    0.623   0.424 1.177      TRUE
11 Mal92    PS*TR*IP    0.623   0.424 1.177      TRUE
4  Sen04     ~PS*~TJ    0.803   0.475 0.870      TRUE
1  Leb89     ~PS*~TJ    0.734   0.475 1.006     FALSE
2  GuB98     ~PS*~TJ    0.734   0.475 1.006     FALSE
3  Con99     ~PS*~TJ    0.734   0.475 1.006     FALSE
5  Ivo07     ~PS*~TJ    0.734   0.475 1.006     FALSE
21 Sen04 ~TJ*~TR*~IA    0.803   0.475 0.870      TRUE
13 Dji94 ~TJ*~TR*~IA    0.734   0.475 1.006     FALSE
```

2 Comparative case studies for sufficiency

2.1 Pairs of typical and typical cases for each focal conjuct in a term

~PS*~TJ

```
Focal Conjunct ~PS :
----------
    TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
4  Ang02 Cro95        1      none  both    both 1.954      both        both
13 Cro95 Ang02        1      none  both    both 1.954      both        both
5  Cro95 UKg98        2      typ2  both    both 2.226      typ1        typ1
8  Ang02 UKg98        2      typ2  both    both 2.262      typ1        typ1
9  Cro95 Dji01        2      typ2  both    typ1 2.150      typ1        typ1
12 Ang02 Dji01        2      typ2  both    typ1 2.186      typ1        typ1
7  Dji01 UKg98        4      both  both    typ2 1.993      none        none

Focal Conjunct ~TJ :
----------
    TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
7  Dji01 UKg98        1      none  both    typ2 2.471      none        none
8  Ang02 UKg98        3      typ1  both    both 1.665      typ1        typ1
5  Cro95 UKg98        3      typ1  both    both 1.773      none        typ1
12 Ang02 Dji01        3      typ1  both    typ1 1.589      typ1        typ1
9  Cro95 Dji01        3      typ1  both    typ1 1.697      none        typ1
4  Ang02 Cro95        4      both  both    both 1.356      typ1        both
13 Cro95 Ang02        4      both  both    both 1.428      typ2        both
```

~PS*TR*IA

```
Focal Conjunct ~PS :
----------
   TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
2 Nep06 Gua96        3      typ1  both    both 1.314      typ1        typ1
```

```
Focal Conjunct TR :
----------
   TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
2 Nep06 Gua96        2      typ2  both    both 1.324      typ1        typ1

Focal Conjunct IA :
----------
   TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
2 Nep06 Gua96        4      both  both    both 1.253      typ1        typ1
```

PS*TR*IP

```
Focal Conjunct PS :
----------
    TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
26 SoA93 Ins99        1      none  both    typ1 1.918      none        none
34 SoA93 Mac01        1      none  both    typ1 1.975      none        none
12 Ins99 SoA93        1      none  both    typ2 1.918      none        none
13 Mac01 SoA93        1      none  both    typ2 1.975      none        none
29 Mac01 Ins99        1      none  both    none 1.975      none        none
36 Ins99 Mac01        1      none  both    none 1.975      none        none
42 SoA93 PNG01        2      typ2  both    typ1 1.874      none        none
2  SoA93 Sal92        2      typ2  both    typ1 2.095      none        none
44 Ins99 PNG01        2      typ2  both    none 1.874      none        none
45 Mac01 PNG01        2      typ2  both    none 1.932      none        none
4  Ins99 Sal92        2      typ2  both    none 2.095      none        none
5  Mac01 Sal92        2      typ2  both    none 2.152      none        none
11 Bos95 SoA93        3      typ1  both    typ2 1.256      typ1        typ1
15 Lib03 SoA93        3      typ1  both    typ2 1.266      none        none
16 Ins05 SoA93        3      typ1  both    typ2 1.292      none        none
27 Bos95 Ins99        3      typ1  both    none 1.256      typ1        typ1
31 Lib03 Ins99        3      typ1  both    none 1.266      none        none
32 Ins05 Ins99        3      typ1  both    none 1.292      none        none
35 Bos95 Mac01        3      typ1  both    none 1.313      typ1        typ1
39 Lib03 Mac01        3      typ1  both    none 1.323      none        none

Focal Conjunct TR :
----------
    TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
43 Bos95 PNG01        1      none  both    none 1.979      none        typ1
3  Bos95 Sal92        1      none  both    none 2.042      none        typ1
```

```
6  PNG01 Sal92        1      none  both    none 2.496      none        none
41 Sal92 PNG01        1      none  both    none 2.496      none        none
11 Bos95 SoA93        2      typ2  both    typ2 1.865      none        typ1
35 Bos95 Mac01        2      typ2  both    none 1.753      typ2        typ1
51 Bos95 Lib03        2      typ2  both    none 1.826      none        typ1
59 Bos95 Ins05        2      typ2  both    none 1.852      none        typ1
27 Bos95 Ins99        2      typ2  both    none 1.865      none        typ1
2  SoA93 Sal92        3      typ1  both    typ1 1.901      none        none
42 SoA93 PNG01        3      typ1  both    typ1 1.964      none        none
5  Mac01 Sal92        3      typ1  both    none 1.566      typ1        none
45 Mac01 PNG01        3      typ1  both    none 1.629      typ1        none
4  Ins99 Sal92        3      typ1  both    none 1.901      none        none
8  Ins05 Sal92        3      typ1  both    none 1.914      none        none
47 Lib03 PNG01        3      typ1  both    none 1.926      none        none
7  Lib03 Sal92        3      typ1  both    none 1.940      none        none
48 Ins05 PNG01        3      typ1  both    none 1.952      none        none
44 Ins99 PNG01        3      typ1  both    none 1.964      none        none
34 SoA93 Mac01        4      both  both    typ1 1.612      typ2        none

Focal Conjunct IP :
----------
    TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
63 Lib03 Ins05        1      none  both    none 1.789      none        none
15 Lib03 SoA93        2      typ2  both    typ2 1.726      none        none
16 Ins05 SoA93        2      typ2  both    typ2 1.805      none        none
31 Lib03 Ins99        2      typ2  both    none 1.694      none        none
39 Lib03 Mac01        2      typ2  both    none 1.744      none        none
32 Ins05 Ins99        2      typ2  both    none 1.773      none        none
7  Lib03 Sal92        2      typ2  both    none 1.798      none        none
40 Ins05 Mac01        2      typ2  both    none 1.823      none        none
8  Ins05 Sal92        2      typ2  both    none 1.877      none        none
47 Lib03 PNG01        2      typ2  both    none 1.916      none        none
48 Ins05 PNG01        2      typ2  both    none 1.995      none        none
51 Bos95 Lib03        3      typ1  both    none 1.457      typ1        typ1
59 Bos95 Ins05        3      typ1  both    none 1.483      typ1        typ1
26 SoA93 Ins99        4      both  both    typ1 1.390      none        none
34 SoA93 Mac01        4      both  both    typ1 1.440      none        none
2  SoA93 Sal92        4      both  both    typ1 1.493      none        none
42 SoA93 PNG01        4      both  both    typ1 1.611      none        none
12 Ins99 SoA93        4      both  both    typ2 1.327      none        none
11 Bos95 SoA93        4      both  both    typ2 1.420      typ1        typ1
13 Mac01 SoA93        4      both  both    typ2 1.477      none        none
```

PS*IA*IP

Focal Conjunct PS :

	TYP1	TYP2	PairRank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
34	Moz92	Mac01	1	none	both	typ1	1.936	none	none
26	Moz92	Ins99	1	none	both	typ1	1.949	none	none
2	Moz92	Sal92	1	none	both	typ1	1.974	none	none
13	Mac01	Moz92	1	none	both	typ2	1.936	none	none
12	Ins99	Moz92	1	none	both	typ2	1.949	none	none
9	Sal92	Moz92	1	none	both	typ2	1.974	none	none
4	Ins99	Sal92	1	none	both	none	1.943	none	none
25	Sal92	Ins99	1	none	both	none	1.943	none	none
29	Mac01	Ins99	1	none	both	none	1.968	none	none
36	Ins99	Mac01	1	none	both	none	1.968	none	none
5	Mac01	Sal92	1	none	both	none	1.993	none	none
33	Sal92	Mac01	1	none	both	none	1.993	none	none
58	Moz92	Ins05	2	typ2	both	typ1	1.821	none	none
61	Mac01	Ins05	2	typ2	both	none	1.803	none	none
60	Ins99	Ins05	2	typ2	both	none	1.853	none	none
57	Sal92	Ins05	2	typ2	both	none	1.878	none	none
11	Bos95	Moz92	3	typ1	both	typ2	1.273	typ1	typ1
14	PNG01	Moz92	3	typ1	both	typ2	1.317	none	none
15	Lib03	Moz92	3	typ1	both	typ2	1.341	none	none
16	Ins05	Moz92	3	typ1	both	typ2	1.380	none	none

Focal Conjunct IA :

	TYP1	TYP2	PairRank	CleanCorr	FC<=Y	UniqCov	Best	MostTypFC	MostTypTerm
16	Ins05	Moz92	2	typ2	both	typ2	1.709	none	none
8	Ins05	Sal92	2	typ2	both	none	1.709	none	none
32	Ins05	Ins99	2	typ2	both	none	1.709	none	none
40	Ins05	Mac01	2	typ2	both	none	1.709	none	none
58	Moz92	Ins05	3	typ1	both	typ1	1.268	none	none
57	Sal92	Ins05	3	typ1	both	none	1.268	none	none
60	Ins99	Ins05	3	typ1	both	none	1.268	none	none
61	Mac01	Ins05	3	typ1	both	none	1.268	none	none
63	Lib03	Ins05	3	typ1	both	none	1.282	none	none
62	PNG01	Ins05	3	typ1	both	none	1.306	none	none
59	Bos95	Ins05	3	typ1	both	none	1.384	typ1	typ1
2	Moz92	Sal92	4	both	both	typ1	1.035	none	none
26	Moz92	Ins99	4	both	both	typ1	1.035	none	none
34	Moz92	Mac01	4	both	both	typ1	1.035	none	none
9	Sal92	Moz92	4	both	both	typ2	1.035	none	none
12	Ins99	Moz92	4	both	both	typ2	1.035	none	none

```
13 Mac01 Moz92        4      both  both    typ2 1.035      none        none
15 Lib03 Moz92        4      both  both    typ2 1.074      none        none
14 PNG01 Moz92        4      both  both    typ2 1.098      none        none
11 Bos95 Moz92        4      both  both    typ2 1.176      typ1        typ1

Focal Conjunct IP :
----------
    TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
43 Bos95 PNG01        1      none  both    none 1.432      typ1        typ1
51 Bos95 Lib03        1      none  both    none 1.457      typ1        typ1
54 PNG01 Lib03        1      none  both    none 1.690      none        none
11 Bos95 Moz92        2      typ2  both    typ2 1.592      typ1        typ1
14 PNG01 Moz92        2      typ2  both    typ2 1.825      none        none
15 Lib03 Moz92        2      typ2  both    typ2 1.898      none        none
3  Bos95 Sal92        2      typ2  both    none 1.535      typ1        typ1
27 Bos95 Ins99        2      typ2  both    none 1.560      typ1        typ1
35 Bos95 Mac01        2      typ2  both    none 1.610      typ1        typ1
59 Bos95 Ins05        2      typ2  both    none 1.704      typ1        typ1
6  PNG01 Sal92        2      typ2  both    none 1.768      none        none
30 PNG01 Ins99        2      typ2  both    none 1.794      none        none
7  Lib03 Sal92        2      typ2  both    none 1.841      none        none
38 PNG01 Mac01        2      typ2  both    none 1.844      none        none
31 Lib03 Ins99        2      typ2  both    none 1.866      none        none
39 Lib03 Mac01        2      typ2  both    none 1.916      none        none
62 PNG01 Ins05        2      typ2  both    none 1.937      none        none
63 Lib03 Ins05        2      typ2  both    none 2.010      none        none
2  Moz92 Sal92        4      both  both    typ1 1.364      none        none
26 Moz92 Ins99        4      both  both    typ1 1.390      none        none
```

~TJ*~TR*~IA

```
Focal Conjunct ~TJ :
----------
   TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
4 Nig95 Ban97        3      typ1  both    both 1.907      typ1        typ1
6 Dji01 Ban97        3      typ1  both    typ2 2.526      none        none
7 Nig95 Dji01        4      both  both    typ1 1.887      typ1        typ1

Focal Conjunct ~TR :
----------
   TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
```

```
7 Nig95 Dji01        1      none  both    typ1 2.454      typ1        typ1
4 Nig95 Ban97        2      typ2  both    both 2.474      typ1        typ1
6 Dji01 Ban97        2      typ2  both    typ2 2.523      none        none

Focal Conjunct ~IA :
----------
   TYP1  TYP2 PairRank CleanCorr FC<=Y UniqCov  Best MostTypFC MostTypTerm
4 Nig95 Ban97        4      both  both    both 1.802      typ2        typ1
7 Nig95 Dji01        4      both  both    typ1 1.973      none        typ1
6 Dji01 Ban97        4      both  both    typ2 1.746      typ2        none
```

2.2 Pairs of typical and individually irrelevant (IIR) cases for each focal conjunct in a term

~PS*~TJ

```
Focal Conjunct ~PS :
----------
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
25 Cro95 Phi96        1       iir  both    TRUE      TRUE 0.905      TRUE        TRUE
28 Ang02 Phi96        1       iir  both    TRUE      TRUE 0.941      TRUE        TRUE
9  Cro95 Ind93        1       iir  both    TRUE      TRUE 1.107      TRUE        TRUE
12 Ang02 Ind93        1       iir  both    TRUE      TRUE 1.143      TRUE        TRUE
29 Cro95 Sie96        1       iir  both    TRUE      TRUE 1.494      TRUE        TRUE
33 Cro95 Taj97        1       iir  both    TRUE      TRUE 1.518      TRUE        TRUE
32 Ang02 Sie96        1       iir  both    TRUE      TRUE 1.530      TRUE        TRUE
36 Ang02 Taj97        1       iir  both    TRUE      TRUE 1.554      TRUE        TRUE
21 Cro95 Dji94        1       iir  both    TRUE     FALSE 1.755      TRUE        TRUE
5  Cro95 Mal92        1       iir  both    TRUE     FALSE 1.771      TRUE        TRUE
24 Ang02 Dji94        1       iir  both    TRUE     FALSE 1.791      TRUE        TRUE
8  Ang02 Mal92        1       iir  both    TRUE     FALSE 1.808      TRUE        TRUE
1  Cro95 Cam91        1       iir   typ    TRUE      TRUE 1.455      TRUE        TRUE
17 Cro95 Ang94        1       iir   typ    TRUE      TRUE 1.455      TRUE        TRUE
4  Ang02 Cam91        1       iir   typ    TRUE      TRUE 1.491      TRUE        TRUE
20 Ang02 Ang94        1       iir   typ    TRUE      TRUE 1.491      TRUE        TRUE
13 Cro95 Rwa93        1       iir   typ    TRUE      TRUE 1.526      TRUE        TRUE
16 Ang02 Rwa93        1       iir   typ    TRUE      TRUE 1.562      TRUE        TRUE
```

```
26 UKg98 Phi96        2      both  both    TRUE      TRUE 1.124     FALSE       FALSE
10 UKg98 Ind93        2      both  both    TRUE      TRUE 1.326     FALSE       FALSE

Focal Conjunct ~TJ :
----------
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
42 UKg98 Bur00        3       iir  both    TRUE      TRUE 2.116     FALSE       FALSE
43 Dji01 Bur00        3       iir  both   FALSE      TRUE 1.888     FALSE       FALSE
38 UKg98 Sie99        4       iir  both    TRUE     FALSE 2.884     FALSE       FALSE
46 UKg98 Sud05        4       iir   typ    TRUE      TRUE 2.319     FALSE       FALSE
39 Dji01 Sie99        4       iir  both   FALSE     FALSE 2.656     FALSE       FALSE
47 Dji01 Sud05        4       iir   typ   FALSE      TRUE 2.091     FALSE       FALSE
44 Ang02 Bur00        5      both  both    TRUE      TRUE 1.082      TRUE        TRUE
41 Cro95 Bur00        5      both  both    TRUE      TRUE 1.190     FALSE        TRUE
40 Ang02 Sie99        6      both  both    TRUE     FALSE 1.850      TRUE        TRUE
37 Cro95 Sie99        6      both  both    TRUE     FALSE 1.959     FALSE        TRUE
48 Ang02 Sud05        6      both   typ    TRUE      TRUE 1.285      TRUE        TRUE
45 Cro95 Sud05        6      both   typ    TRUE      TRUE 1.393     FALSE        TRUE
30 UKg98 Sie96        7       iir   typ    TRUE      TRUE 3.186     FALSE       FALSE
34 UKg98 Taj97        7       iir   typ    TRUE      TRUE 3.312     FALSE       FALSE
10 UKg98 Ind93        7       iir   typ    TRUE      TRUE 3.641     FALSE       FALSE
26 UKg98 Phi96        7       iir   typ    TRUE      TRUE 3.641     FALSE       FALSE
6  UKg98 Mal92        7       iir   typ    TRUE     FALSE 3.186     FALSE       FALSE
22 UKg98 Dji94        7       iir   typ    TRUE     FALSE 3.641     FALSE       FALSE
31 Dji01 Sie96        7       iir   typ   FALSE      TRUE 2.958     FALSE       FALSE
35 Dji01 Taj97        7       iir   typ   FALSE      TRUE 3.084     FALSE       FALSE
```

~PS*TR*IA

```
Focal Conjunct ~PS :
----------
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
31 Gua96 Sud05        1       iir  both    TRUE      TRUE 0.939     FALSE       FALSE
15 Gua96 Phi96        1       iir  both    TRUE      TRUE 1.020     FALSE       FALSE
27 Gua96 Bur00        1       iir   typ    TRUE      TRUE 1.351     FALSE       FALSE
32 Nep06 Sud05        2      both  both    TRUE      TRUE 0.220      TRUE        TRUE
16 Nep06 Phi96        2      both  both    TRUE      TRUE 0.417      TRUE        TRUE
28 Nep06 Bur00        2      both   typ    TRUE      TRUE 0.631      TRUE        TRUE
17 Gua96 Sie96        3       iir  both    TRUE      TRUE 1.756     FALSE       FALSE
```

```
23 Gua96 Sie99        3       iir  both    TRUE     FALSE 2.033     FALSE       FALSE
9  Gua96 Rwa93        3       iir   typ    TRUE      TRUE 1.717     FALSE       FALSE
3  Gua96 Cam91        3       iir   typ    TRUE      TRUE 1.775     FALSE       FALSE
11 Gua96 Ang94        3       iir   typ    TRUE      TRUE 1.831     FALSE       FALSE
7  Gua96 Ind93        3      none  both    TRUE      TRUE 1.911     FALSE       FALSE
19 Gua96 Taj97        3      none  both    TRUE      TRUE 2.009     FALSE       FALSE
13 Gua96 Dji94        3      none  both    TRUE     FALSE 2.348     FALSE       FALSE
5  Gua96 Mal92        4       iir  both    TRUE     FALSE 2.238     FALSE       FALSE
18 Nep06 Sie96        5      both  both    TRUE      TRUE 1.152      TRUE        TRUE
24 Nep06 Sie99        5      both  both    TRUE     FALSE 1.429      TRUE        TRUE
10 Nep06 Rwa93        5      both   typ    TRUE      TRUE 1.113      TRUE        TRUE
4  Nep06 Cam91        5      both   typ    TRUE      TRUE 1.171      TRUE        TRUE
12 Nep06 Ang94        5      both   typ    TRUE      TRUE 1.227      TRUE        TRUE

Focal Conjunct TR :
----------
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
22 Nep06 GuB98        1       iir  both    TRUE     FALSE 1.277      TRUE        TRUE
26 Nep06 Con99        1       iir  both    TRUE     FALSE 1.277      TRUE        TRUE
34 Nep06 Ivo07        1       iir  both    TRUE     FALSE 1.277      TRUE        TRUE
21 Gua96 GuB98        2      both  both    TRUE     FALSE 1.230     FALSE       FALSE
25 Gua96 Con99        2      both  both    TRUE     FALSE 1.230     FALSE       FALSE
33 Gua96 Ivo07        2      both  both    TRUE     FALSE 1.230     FALSE       FALSE
20 Nep06 Taj97        4       iir  both    TRUE      TRUE 1.454      TRUE        TRUE
14 Nep06 Dji94        4       iir  both    TRUE     FALSE 1.966      TRUE        TRUE
30 Nep06 Sen04        4       iir  both    TRUE     FALSE 1.966      TRUE        TRUE
18 Nep06 Sie96        4       iir   typ    TRUE      TRUE 1.737      TRUE        TRUE
24 Nep06 Sie99        4       iir   typ    TRUE     FALSE 1.958      TRUE        TRUE
12 Nep06 Ang94        4      none   typ    TRUE      TRUE 1.509      TRUE        TRUE
4  Nep06 Cam91        4      none   typ    TRUE      TRUE 1.621      TRUE        TRUE
10 Nep06 Rwa93        4      none   typ    TRUE      TRUE 1.737      TRUE        TRUE
19 Gua96 Taj97        6      both  both    TRUE      TRUE 1.407     FALSE       FALSE
13 Gua96 Dji94        6      both  both    TRUE     FALSE 1.919     FALSE       FALSE
29 Gua96 Sen04        6      both  both    TRUE     FALSE 1.919     FALSE       FALSE
17 Gua96 Sie96        6      both   typ    TRUE      TRUE 1.690     FALSE       FALSE
23 Gua96 Sie99        6      both   typ    TRUE     FALSE 1.911     FALSE       FALSE
11 Gua96 Ang94        6       typ   typ    TRUE      TRUE 1.462     FALSE       FALSE

Focal Conjunct IA :
----------
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
1  Gua96 Leb89        2      both  both    TRUE     FALSE 1.049     FALSE       FALSE
2  Nep06 Leb89        2      both  both    TRUE     FALSE 1.267      TRUE        TRUE
5  Gua96 Mal92        5       typ  both    TRUE     FALSE 1.416     FALSE       FALSE
6  Nep06 Mal92        5       typ  both    TRUE     FALSE 1.634      TRUE        TRUE
```

29	Gua96	Sen04	5	typ	both	TRUE	FALSE	1.687	FALSE	FALSE
30	Nep06	Sen04	5	typ	both	TRUE	FALSE	1.905	TRUE	TRUE
7	Gua96	Ind93	6	both	both	TRUE	TRUE	1.089	FALSE	FALSE
8	Nep06	Ind93	6	both	both	TRUE	TRUE	1.307	TRUE	TRUE
13	Gua96	Dji94	6	both	both	TRUE	FALSE	1.737	FALSE	FALSE
14	Nep06	Dji94	6	both	both	TRUE	FALSE	1.955	TRUE	TRUE
17	Gua96	Sie96	8	both	typ	TRUE	TRUE	2.036	FALSE	FALSE
18	Nep06	Sie96	8	both	typ	TRUE	TRUE	2.254	TRUE	TRUE
15	Gua96	Phi96	8	both	typ	TRUE	TRUE	2.256	FALSE	FALSE
16	Nep06	Phi96	8	both	typ	TRUE	TRUE	2.474	TRUE	TRUE
19	Gua96	Taj97	8	both	typ	TRUE	TRUE	2.477	FALSE	FALSE
20	Nep06	Taj97	8	both	typ	TRUE	TRUE	2.695	TRUE	TRUE
31	Gua96	Sud05	8	both	typ	TRUE	TRUE	2.698	FALSE	FALSE
32	Nep06	Sud05	8	both	typ	TRUE	TRUE	2.915	TRUE	TRUE
33	Gua96	Ivo07	8	both	typ	TRUE	FALSE	1.890	FALSE	FALSE
25	Gua96	Con99	8	both	typ	TRUE	FALSE	2.088	FALSE	FALSE

PS*TR*IP

Focal Conjunct PS :

	TYP	IIR	PairRank	CleanCorr	FC<=Y	UniqCov	GlobUncov	Best	MostTypFC	MostTypTerm
122	SoA93	Ivo07	3	none	both	TRUE	FALSE	2.081	FALSE	FALSE
2	SoA93	Leb89	3	none	both	TRUE	FALSE	2.174	FALSE	FALSE
106	SoA93	Sen04	3	none	both	TRUE	FALSE	2.397	FALSE	FALSE
124	Ins99	Ivo07	3	none	both	FALSE	FALSE	2.081	FALSE	FALSE
125	Mac01	Ivo07	3	none	both	FALSE	FALSE	2.138	FALSE	FALSE
4	Ins99	Leb89	3	none	both	FALSE	FALSE	2.174	FALSE	FALSE
5	Mac01	Leb89	3	none	both	FALSE	FALSE	2.231	FALSE	FALSE
108	Ins99	Sen04	3	none	both	FALSE	FALSE	2.397	FALSE	FALSE
109	Mac01	Sen04	3	none	both	FALSE	FALSE	2.454	FALSE	FALSE
90	SoA93	Con99	4	iir	both	TRUE	FALSE	2.279	FALSE	FALSE
74	SoA93	GuB98	4	iir	both	TRUE	FALSE	2.375	FALSE	FALSE
92	Ins99	Con99	4	iir	both	FALSE	FALSE	2.279	FALSE	FALSE
93	Mac01	Con99	4	iir	both	FALSE	FALSE	2.336	FALSE	FALSE
76	Ins99	GuB98	4	iir	both	FALSE	FALSE	2.375	FALSE	FALSE
77	Mac01	GuB98	4	iir	both	FALSE	FALSE	2.432	FALSE	FALSE
126	PNG01	Ivo07	5	typ	both	FALSE	FALSE	1.242	FALSE	FALSE
6	PNG01	Leb89	5	typ	both	FALSE	FALSE	1.335	FALSE	FALSE
128	Ins05	Ivo07	5	typ	both	FALSE	FALSE	1.383	FALSE	FALSE
127	Lib03	Ivo07	5	typ	both	FALSE	FALSE	1.409	FALSE	FALSE

```
123 Bos95 Ivo07        5       typ  both   FALSE     FALSE 1.419      TRUE        TRUE
```

Focal Conjunct TR :

```
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
43 Bos95 Dji94        1       iir  both   FALSE     FALSE 1.643     FALSE        TRUE
46 PNG01 Dji94        1       iir  both   FALSE     FALSE 2.097     FALSE       FALSE
41 Sal92 Dji94        1       iir  both   FALSE     FALSE 2.160     FALSE       FALSE
83 Bos95 Sie99        1       iir   typ   FALSE     FALSE 1.808     FALSE        TRUE
81 Sal92 Sie99        1       iir   typ   FALSE     FALSE 2.200     FALSE       FALSE
86 PNG01 Sie99        1       iir   typ   FALSE     FALSE 2.263     FALSE       FALSE
42 SoA93 Dji94        2      both  both    TRUE     FALSE 1.628     FALSE       FALSE
82 SoA93 Sie99        2      both   typ    TRUE     FALSE 1.668     FALSE       FALSE
45 Mac01 Dji94        2      both  both   FALSE     FALSE 1.293      TRUE       FALSE
47 Lib03 Dji94        2      both  both   FALSE     FALSE 1.589     FALSE       FALSE
48 Ins05 Dji94        2      both  both   FALSE     FALSE 1.616     FALSE       FALSE
44 Ins99 Dji94        2      both  both   FALSE     FALSE 1.628     FALSE       FALSE
85 Mac01 Sie99        2      both   typ   FALSE     FALSE 1.333      TRUE       FALSE
84 Ins99 Sie99        2      both   typ   FALSE     FALSE 1.668     FALSE       FALSE
88 Ins05 Sie99        2      both   typ   FALSE     FALSE 1.680     FALSE       FALSE
87 Lib03 Sie99        2      both   typ   FALSE     FALSE 1.706     FALSE       FALSE
67 Bos95 Taj97        3       iir  both   FALSE      TRUE 1.681     FALSE        TRUE
65 Sal92 Taj97        3       iir  both   FALSE      TRUE 2.072     FALSE       FALSE
70 PNG01 Taj97        3       iir  both   FALSE      TRUE 2.135     FALSE       FALSE
11 Bos95 Cam91        3       iir   typ   FALSE      TRUE 1.875     FALSE        TRUE
```

Focal Conjunct IP :

```
      TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
23  Lib03 Ind93        1       iir  both   FALSE      TRUE 1.123     FALSE       FALSE
24  Ins05 Ind93        1       iir  both   FALSE      TRUE 1.202     FALSE       FALSE
55  Lib03 Phi96        1       iir   typ   FALSE      TRUE 1.299     FALSE       FALSE
56  Ins05 Phi96        1       iir   typ   FALSE      TRUE 1.378     FALSE       FALSE
103 Lib03 Bur00        1       iir   typ   FALSE      TRUE 1.666     FALSE       FALSE
119 Lib03 Sud05        1       iir   typ   FALSE      TRUE 1.732     FALSE       FALSE
104 Ins05 Bur00        1       iir   typ   FALSE      TRUE 1.745     FALSE       FALSE
120 Ins05 Sud05        1       iir   typ   FALSE      TRUE 1.810     FALSE       FALSE
18  SoA93 Ind93        2      both  both    TRUE      TRUE 0.819     FALSE       FALSE
50  SoA93 Phi96        2      both   typ    TRUE      TRUE 1.091     FALSE       FALSE
98  SoA93 Bur00        2      both   typ    TRUE      TRUE 1.361     FALSE       FALSE
114 SoA93 Sud05        2      both   typ    TRUE      TRUE 1.524     FALSE       FALSE
17  Sal92 Ind93        2      both  both   FALSE      TRUE 0.519     FALSE       FALSE
20  Ins99 Ind93        2      both  both   FALSE      TRUE 0.724     FALSE       FALSE
19  Bos95 Ind93        2      both  both   FALSE      TRUE 0.817      TRUE        TRUE
22  PNG01 Ind93        2      both  both   FALSE      TRUE 0.873     FALSE       FALSE
```

```
21  MacO1 Ind93        2      both  both   FALSE      TRUE 0.874     FALSE       FALSE
51  Bos95 Phi96        2      both   typ   FALSE      TRUE 0.993      TRUE        TRUE
52  Ins99 Phi96        2      both   typ   FALSE      TRUE 0.996     FALSE       FALSE
49  Sal92 Phi96        2      both   typ   FALSE      TRUE 1.050     FALSE       FALSE
```

PS*IA*IP

```
Focal Conjunct PS :
----------
      TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
82  Moz92 GuB98        1       iir  both    TRUE     FALSE 1.767     FALSE       FALSE
122 Moz92 Ivo07        1       iir  both    TRUE     FALSE 1.945     FALSE       FALSE
81  Sal92 GuB98        1       iir  both   FALSE     FALSE 1.710     FALSE       FALSE
84  Ins99 GuB98        1       iir  both   FALSE     FALSE 1.736     FALSE       FALSE
85  MacO1 GuB98        1       iir  both   FALSE     FALSE 1.786     FALSE       FALSE
125 MacO1 Ivo07        1       iir  both   FALSE     FALSE 1.927     FALSE       FALSE
124 Ins99 Ivo07        1       iir  both   FALSE     FALSE 1.977     FALSE       FALSE
121 Sal92 Ivo07        1       iir  both   FALSE     FALSE 2.002     FALSE       FALSE
83  Bos95 GuB98        2      both  both   FALSE     FALSE 1.089      TRUE        TRUE
128 Ins05 Ivo07        2      both  both   FALSE     FALSE 1.159     FALSE       FALSE
86  PNG01 GuB98        2      both  both   FALSE     FALSE 1.167     FALSE       FALSE
87  Lib03 GuB98        2      both  both   FALSE     FALSE 1.191     FALSE       FALSE
127 Lib03 Ivo07        2      both  both   FALSE     FALSE 1.198     FALSE       FALSE
126 PNG01 Ivo07        2      both  both   FALSE     FALSE 1.222     FALSE       FALSE
88  Ins05 GuB98        2      both  both   FALSE     FALSE 1.230     FALSE       FALSE
123 Bos95 Ivo07        2      both  both   FALSE     FALSE 1.300      TRUE        TRUE
90  Moz92 Con99        3      none  both    TRUE     FALSE 2.128     FALSE       FALSE
93  MacO1 Con99        3      none  both   FALSE     FALSE 2.110     FALSE       FALSE
92  Ins99 Con99        3      none  both   FALSE     FALSE 2.160     FALSE       FALSE
89  Sal92 Con99        3      none  both   FALSE     FALSE 2.185     FALSE       FALSE

Focal Conjunct IA :
----------
      TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
24  Ins05 Mal92        1       iir  both   FALSE     FALSE 1.733     FALSE       FALSE
56  Ins05 Dji94        1       iir  both   FALSE     FALSE 1.761     FALSE       FALSE
18  Moz92 Mal92        2      both  both    TRUE     FALSE 1.059     FALSE       FALSE
50  Moz92 Dji94        2      both  both    TRUE     FALSE 1.112     FALSE       FALSE
54  PNG01 Dji94        2      both  both   FALSE     FALSE 1.049     FALSE       FALSE
17  Sal92 Mal92        2      both  both   FALSE     FALSE 1.059     FALSE       FALSE
```

```
20  Ins99 Mal92        2      both  both   FALSE     FALSE 1.059     FALSE       FALSE
21  Mac01 Mal92        2      both  both   FALSE     FALSE 1.059     FALSE       FALSE
55  Lib03 Dji94        2      both  both   FALSE     FALSE 1.073     FALSE       FALSE
23  Lib03 Mal92        2      both  both   FALSE     FALSE 1.097     FALSE       FALSE
49  Sal92 Dji94        2      both  both   FALSE     FALSE 1.112     FALSE       FALSE
52  Ins99 Dji94        2      both  both   FALSE     FALSE 1.112     FALSE       FALSE
53  Mac01 Dji94        2      both  both   FALSE     FALSE 1.112     FALSE       FALSE
22  PNG01 Mal92        2      both  both   FALSE     FALSE 1.122     FALSE       FALSE
51  Bos95 Dji94        2      both  both   FALSE     FALSE 1.126      TRUE        TRUE
19  Bos95 Mal92        2      both  both   FALSE     FALSE 1.199      TRUE        TRUE
32  Ins05 Ind93        3      none  both   FALSE      TRUE 1.695     FALSE       FALSE
8   Ins05 Leb89        4      none  both   FALSE     FALSE 2.191     FALSE       FALSE
112 Ins05 Sen04        4      none  both   FALSE     FALSE 2.411     FALSE       FALSE
26  Moz92 Ind93        5       typ  both    TRUE      TRUE 1.021     FALSE       FALSE

Focal Conjunct IP :
-----------
      TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
67  Bos95 Sie96        1       iir  both   FALSE      TRUE 1.131      TRUE        TRUE
70  PNG01 Sie96        1       iir  both   FALSE      TRUE 1.364     FALSE       FALSE
71  Lib03 Sie96        1       iir  both   FALSE      TRUE 1.437     FALSE       FALSE
43  Bos95 Ang94        1       iir   typ   FALSE      TRUE 1.119      TRUE        TRUE
59  Bos95 Phi96        1       iir   typ   FALSE      TRUE 1.213      TRUE        TRUE
115 Bos95 Sud05        1       iir   typ   FALSE      TRUE 1.256      TRUE        TRUE
46  PNG01 Ang94        1       iir   typ   FALSE      TRUE 1.353     FALSE       FALSE
47  Lib03 Ang94        1       iir   typ   FALSE      TRUE 1.426     FALSE       FALSE
11  Bos95 Cam91        1       iir   typ   FALSE      TRUE 1.440      TRUE        TRUE
62  PNG01 Phi96        1       iir   typ   FALSE      TRUE 1.447     FALSE       FALSE
35  Bos95 Rwa93        1       iir   typ   FALSE      TRUE 1.458      TRUE        TRUE
118 PNG01 Sud05        1       iir   typ   FALSE      TRUE 1.489     FALSE       FALSE
75  Bos95 Taj97        1       iir   typ   FALSE      TRUE 1.495      TRUE        TRUE
63  Lib03 Phi96        1       iir   typ   FALSE      TRUE 1.519     FALSE       FALSE
99  Bos95 Bur00        1       iir   typ   FALSE      TRUE 1.532      TRUE        TRUE
119 Lib03 Sud05        1       iir   typ   FALSE      TRUE 1.562     FALSE       FALSE
14  PNG01 Cam91        1       iir   typ   FALSE      TRUE 1.673     FALSE       FALSE
38  PNG01 Rwa93        1       iir   typ   FALSE      TRUE 1.691     FALSE       FALSE
78  PNG01 Taj97        1       iir   typ   FALSE      TRUE 1.728     FALSE       FALSE
15  Lib03 Cam91        1       iir   typ   FALSE      TRUE 1.746     FALSE       FALSE
```

~TJ*~TR*~IA

Focal Conjunct ~TJ :

	TYP	IIR	PairRank	CleanCorr	FC<=Y	UniqCov	GlobUncov	Best	MostTypFC	MostTypTerm
38	Ban97	Bur00	4	iir	both	TRUE	TRUE	2.246	FALSE	FALSE
32	Ban97	Sie99	4	iir	both	TRUE	FALSE	2.793	FALSE	FALSE
41	Ban97	Sud05	4	iir	typ	TRUE	TRUE	2.228	FALSE	FALSE
37	Nig95	Bur00	6	both	both	TRUE	TRUE	1.455	TRUE	TRUE
31	Nig95	Sie99	6	both	both	TRUE	FALSE	2.002	TRUE	TRUE
40	Nig95	Sud05	6	both	typ	TRUE	TRUE	1.437	TRUE	TRUE
39	Dji01	Bur00	6	both	both	FALSE	TRUE	1.962	FALSE	FALSE
33	Dji01	Sie99	6	both	both	FALSE	FALSE	2.510	FALSE	FALSE
42	Dji01	Sud05	6	both	typ	FALSE	TRUE	1.945	FALSE	FALSE
23	Ban97	Sie96	7	iir	typ	TRUE	TRUE	3.095	FALSE	FALSE
14	Ban97	Rwa93	7	iir	typ	TRUE	TRUE	3.175	FALSE	FALSE
5	Ban97	Cam91	7	iir	typ	TRUE	TRUE	3.316	FALSE	FALSE
17	Ban97	Ang94	7	iir	typ	TRUE	TRUE	3.316	FALSE	FALSE
26	Ban97	Taj97	7	iir	typ	TRUE	TRUE	3.442	FALSE	FALSE
8	Ban97	Mal92	7	iir	typ	TRUE	FALSE	3.144	FALSE	FALSE
44	Ban97	Ivo07	7	iir	typ	TRUE	FALSE	3.222	FALSE	FALSE
35	Ban97	Con99	7	iir	typ	TRUE	FALSE	3.330	FALSE	FALSE
2	Ban97	Leb89	7	iir	typ	TRUE	FALSE	3.597	FALSE	FALSE
29	Ban97	GuB98	7	iir	typ	TRUE	FALSE	3.813	FALSE	FALSE
11	Ban97	Ind93	7	none	typ	TRUE	TRUE	3.201	FALSE	FALSE

Focal Conjunct ~TR :

	TYP	IIR	PairRank	CleanCorr	FC<=Y	UniqCov	GlobUncov	Best	MostTypFC	MostTypTerm
7	Nig95	Mal92	1	iir	both	TRUE	FALSE	1.929	TRUE	TRUE
1	Nig95	Leb89	1	iir	both	TRUE	FALSE	1.982	TRUE	TRUE
10	Nig95	Ind93	1	iir	typ	TRUE	TRUE	1.891	TRUE	TRUE
9	Dji01	Mal92	1	iir	both	FALSE	FALSE	2.119	FALSE	FALSE
3	Dji01	Leb89	1	iir	both	FALSE	FALSE	2.269	FALSE	FALSE
12	Dji01	Ind93	1	iir	typ	FALSE	TRUE	2.178	FALSE	FALSE
8	Ban97	Mal92	2	both	both	TRUE	FALSE	2.027	FALSE	FALSE
2	Ban97	Leb89	2	both	both	TRUE	FALSE	2.177	FALSE	FALSE
11	Ban97	Ind93	2	both	typ	TRUE	TRUE	2.086	FALSE	FALSE
19	Nig95	Phi96	3	iir	typ	TRUE	TRUE	1.936	TRUE	TRUE
21	Dji01	Phi96	3	iir	typ	FALSE	TRUE	1.984	FALSE	FALSE
40	Nig95	Sud05	4	iir	both	TRUE	TRUE	1.841	TRUE	TRUE
37	Nig95	Bur00	4	iir	both	TRUE	TRUE	2.022	TRUE	TRUE
42	Dji01	Sud05	4	iir	both	FALSE	TRUE	1.890	FALSE	FALSE
39	Dji01	Bur00	4	iir	both	FALSE	TRUE	2.070	FALSE	FALSE
20	Ban97	Phi96	5	both	typ	TRUE	TRUE	1.740	FALSE	FALSE

```
41 Ban97 Sud05        6      both  both    TRUE      TRUE 1.646     FALSE       FALSE
38 Ban97 Bur00        6      both  both    TRUE      TRUE 1.827     FALSE       FALSE
22 Nig95 Sie96        7       iir   typ    TRUE      TRUE 2.560      TRUE        TRUE
13 Nig95 Rwa93        7       iir   typ    TRUE      TRUE 2.780      TRUE        TRUE

Focal Conjunct ~IA :
----------
     TYP   IIR PairRank CleanCorr FC<=Y UniqCov GlobUncov  Best MostTypFC MostTypTerm
14 Ban97 Rwa93        2      both  both    TRUE      TRUE 0.465      TRUE       FALSE
5  Ban97 Cam91        2      both  both    TRUE      TRUE 0.569      TRUE       FALSE
23 Ban97 Sie96        2      both  both    TRUE      TRUE 0.680      TRUE       FALSE
17 Ban97 Ang94        2      both  both    TRUE      TRUE 0.696      TRUE       FALSE
26 Ban97 Taj97        2      both  both    TRUE      TRUE 0.914      TRUE       FALSE
13 Nig95 Rwa93        2      both  both    TRUE      TRUE 1.232     FALSE        TRUE
4  Nig95 Cam91        2      both  both    TRUE      TRUE 1.237     FALSE        TRUE
16 Nig95 Ang94        2      both  both    TRUE      TRUE 1.253     FALSE        TRUE
22 Nig95 Sie96        2      both  both    TRUE      TRUE 1.447     FALSE        TRUE
25 Nig95 Taj97        2      both  both    TRUE      TRUE 1.471     FALSE        TRUE
44 Ban97 Ivo07        2      both  both    TRUE     FALSE 1.098      TRUE       FALSE
35 Ban97 Con99        2      both  both    TRUE     FALSE 1.296      TRUE       FALSE
29 Ban97 GuB98        2      both  both    TRUE     FALSE 1.392      TRUE       FALSE
43 Nig95 Ivo07        2      both  both    TRUE     FALSE 1.766     FALSE        TRUE
34 Nig95 Con99        2      both  both    TRUE     FALSE 1.853     FALSE        TRUE
28 Nig95 GuB98        2      both  both    TRUE     FALSE 1.949     FALSE        TRUE
15 Dji01 Rwa93        2      both  both   FALSE      TRUE 1.176     FALSE       FALSE
6  Dji01 Cam91        2      both  both   FALSE      TRUE 1.181     FALSE       FALSE
18 Dji01 Ang94        2      both  both   FALSE      TRUE 1.309     FALSE       FALSE
24 Dji01 Sie96        2      both  both   FALSE      TRUE 1.391     FALSE       FALSE
```

2.3 Pairs of typical and deviant consistency cases

```
Term ~PS*~TJ :
----------
     TYP DCONS  Best MostTypTerm MostDCONS
7  Cro95 Sen04 1.043        TRUE      TRUE
8  Ang02 Sen04 1.043        TRUE      TRUE
1  Cro95 Leb89 1.043        TRUE     FALSE
2  Ang02 Leb89 1.043        TRUE     FALSE
3  Cro95 GuB98 1.043        TRUE     FALSE
4  Ang02 GuB98 1.043        TRUE     FALSE
5  Cro95 Con99 1.043        TRUE     FALSE
6  Ang02 Con99 1.043        TRUE     FALSE
9  Cro95 Ivo07 1.043        TRUE     FALSE
10 Ang02 Ivo07 1.043        TRUE     FALSE

Term ~PS*TR*IA :
----------
data frame with 0 columns and 0 rows

Term PS*TR*IP :
----------
    TYP DCONS  Best MostTypTerm MostDCONS
2 Bos95 Mal92 1.214        TRUE      TRUE
1 SoA93 Mal92 1.214       FALSE      TRUE
3 Ins99 Mal92 1.214       FALSE      TRUE
4 Mac01 Mal92 1.214       FALSE      TRUE
5 Lib03 Mal92 1.214       FALSE      TRUE
6 Ins05 Mal92 1.214       FALSE      TRUE
7 Sal92 Mal92 1.251       FALSE      TRUE
8 PNG01 Mal92 1.251       FALSE      TRUE

Term PS*IA*IP :
----------
    TYP DCONS  Best MostTypTerm MostDCONS
3 Bos95 Sie99 1.214        TRUE      TRUE
1 Sal92 Sie99 1.214       FALSE      TRUE
2 Moz92 Sie99 1.214       FALSE      TRUE
4 Ins99 Sie99 1.214       FALSE      TRUE
5 Mac01 Sie99 1.214       FALSE      TRUE
6 PNG01 Sie99 1.214       FALSE      TRUE
7 Lib03 Sie99 1.214       FALSE      TRUE
```

```
8 Ins05 Sie99 1.214       FALSE      TRUE

Term ~TJ*~TR*~IA :
----------
    TYP DCONS  Best MostTypTerm MostDCONS
2 Nig95 Sen04 1.224        TRUE      TRUE
1 Nig95 Dji94 1.224        TRUE     FALSE
4 Dji01 Sen04 1.336       FALSE      TRUE
3 Dji01 Dji94 1.336       FALSE     FALSE
6 Ban97 Sen04 1.433       FALSE      TRUE
5 Ban97 Dji94 1.433       FALSE     FALSE
```